Appendix 8a

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Anomalomys gaillardi, Can Llobateres, Hartenberger & Thaler, 1963, Anomalomyidae													
M1 inf.	2	20.0	20.10	20.2	1.0		2	14.2	14.40	14.6	2.8		
M2 inf.	1		15.80				1		12.50				
M3 inf.	2	15.4	16.25	17.1	10.5		2	11.6	13.45	15.3	27.5		
M1 sup.	2	18.5	18.65	18.8	1.6		2	13.5	14.85	16.2	18.2		
M2 sup.	1		17.00				1		15.30				
M3 sup.	1		12.50				1		11.00				
Anomalomys gaudryi, Felsötárkány 3/10, Hír & Kókay, 2010, Anomalomyidae													
M1 inf.	5	18.1	19.0	19.6	8.0		5	9.4	10.8	12.9	31.4		
M2 inf.	4	16.4	18.3	20.0	19.8		4	10.5	12.4	14.4	31.3		
M3 inf.	1		14.7				1		10.2				
M1 sup.	4	18.3	19.3	20.9	13.3		4	9.1	11.2	13.6	39.6		
M2 sup.	7	15.1	16.6	18.1	18.1		7	9.1	11.2	13.2	36.8		
M3 sup.	3	11.3	11.5	11.8	4.3		3	8.4	9.2	10.5	22.2		
Anomalomys gaudryi, Felsötárkány 3/2, Hír, 2002, Anomalomyidae													
M1 inf.	11	17.1	18.63	20.9	20.0		11	8.4	11.0	13.2	44.4		
M2 inf.	8	16.2	18.13	21.0	25.8		8	8.7	11.64	14.4	49.4		
M3 inf.	6	13.3	14.38	15.5	15.3		6	10.2	11.4	12.3	18.7		
M1 sup.	5	17.5	18.04	18.5	5.6		5	9.8	12.4	15.0	41.9		
M2 sup.	6	15.1	15.73	16.8	10.7		6	8.7	11.65	14.3	48.7		
M3 sup.	6	10.1	11.37	12.0	17.2		6	9.1	10.37	11.9	26.7		
Anomalomys gaudryi, Felsötárkány 3/8, Hír & Kókay, 2010, Anomalomyidae													
M1 inf.	2	17.2	18.5	19.9	14.6		2	12.0	12.2	12.5	4.1		
M2 inf.	2	17.2	18.7	20.3	16.5		2	12.0	12.2	12.5	4.1		
M3 inf.	1		14.7				1		10.9				
M1 sup.	2	16.8	18.0	19.2	13.3		2	11.1	11.8	12.6	12.7		
M2 sup.	1		15.4				1		12.5				
Anomalomys gaudryi, Neudorf an der March, Schaub & Zapfe,1953, Anomalomyidae													
M1 inf.	2	16.6	17.60	18.6	11.4		2	11.6	13.10	14.6	22.9		
M2 inf.	2	15.6	17.10	18.6	17.5		2	12.6	14.30	16.0	23.8		
M3 inf.	2	13.0	14.50	16.0	20.7								
M1 sup.	2	17.0	17.70	18.4	7.9		2	13.0	14.00	15.0	14.3		
M2 sup.	2	14.8	15.60	16.4	10.3		2	12.6	14.30	16.0	23.8		
M3 sup.	2	11.8	11.90	12.0	1.7		2	10.2	10.80	11.4	11.1		
Anomalomys minor, Oberdorf 3, Daxner-Hôck, 1998, Anomalomyidae													
M1 inf.	3	14.0	14.2	14.4	2.8	0.20	3	8.4	9.0	9.4	11.2	0.53	
M2 inf.	2	12.2	12.2	12.2			2	9.4	9.7	10.0	6.2	0.42	
M3 inf.	4	10.0	10.4	11.0	9.5	0.47	4	7.4	7.8	8.0	7.8	0.25	
M1 sup.	6	13.2	14.1	15.0	12.8	0.69	6	9.6	10.3	10.8	11.8	0.45	
M2 sup.	5	11.2	11.9	12.6	11.8	0.50	5	9.4	9.8	10.8	13.9	0.59	
M3 sup.	2	7.0	7.3	7.6	8.2	0.42	2	7.4	7.7	8.0	7.8	0.42	
Anomalomys minor, Oberdorf 4, Daxner-Hôck, 1998, Anomalomyidae													
M1 inf.	4	13.6	14.0	14.4	5.7	0.33	4	8.2	8.9	9.4	13.6	0.50	
M2 inf.	12	11.6	13.0	14.0	18.8	0.66	12	8.4	9.2	9.8	15.4	0.56	
M3 inf.	3	9.4	10.6	11.8	22.6	1.20	3	6.8	7.7	8.2	18.7	0.76	
M1 sup.	7	13.2	13.7	14.4	8.7	0.45	7	8.6	9.6	10.8	22.7	0.86	
M2 sup.	14	11.2	11.9	12.4	10.2	0.40	14	9.0	10.2	11.0	20.0	0.57	
M3 sup.	4	8.4	8.7	9.0	6.9	0.25	4	8.0	8.1	8.4	4.9	0.20	

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Anomalomys tardosi, Tardosbánya, Kordos,1985, Anomalomyidae													
M1 inf.	37	16.4	19.05	21.7	27.8		37	12.0	14.60	17.2	35.6		
M2 inf.	25	14.9	18.00	21.1	34.4		25	13.9	16.30	18.7	29.4		
M3 inf.	38	18.8	18.95	19.1	1.6		38	11.9	14.05	16.2	30.6		
M1 sup.	24	17.5	19.55	21.6	21.0		24	14.0	16.35	18.7	28.7		
M2 sup.	25	15.4	17.75	20.1	26.5		25	14.0	16.60	19.2	31.3		
M3 sup.	19	11.9	14.10	16.3	31.2		19	10.8	12.20	13.6	23.0		
Anomalomys viretschaubi, Polgárdi, Kordos,1985, Anomalomyidae													
M1 inf.	2	20.7	22.90	25.1	19.2		2	14.3	16.90	19.5	30.8		
M2 inf.	2	18.7	20.90	23.1	21.1		2	16.8	18.60	20.4	19.4		
M3 inf.	2	16.8	19.50	22.2	27.7		2	14.9	17.10	19.3	25.7		
M1 sup.	2	21.9	22.60	23.3	6.2		2	19.6	20.85	22.1	12.0		
M2 sup.	2	19.6	20.55	21.5	9.2		2	19.9	21.50	23.1	14.9		
M3 sup.	2	16.8	17.60	18.4	9.1		2	14.6	15.90	17.2	16.4		
Anomalomys cf. rudabanyensis, Mörgen, Seehuber, 2008, Anomalomyidae													
M1 inf.	8	19.0	19.86	20.5	7.6		8	13.3	14.35	15.5	15.3		
M2 inf.	12	17.5	19.74	21.3	19.6		14	12.8	15.02	17.5	31.0		
M3 inf.	9	16.8	18.28	20.0	17.4		9	12.3	13.42	14.8	18.5		
M1 sup.	10	18.8	19.65	20.0	6.2		10	16.1	16.78	17.5	8.3		
M2 sup.	12	16.3	17.15	18.0	9.9		12	15.0	16.28	18.0	18.2		
M3 sup.	4	12.3	12.60	13.3	7.8		4	12.5	12.65	12.8	2.4		
Paracitellus eminens, Ulm-Westtangente, Werner, 1994, Aplodontidae													
D4 inf.	2	27.7	28.70	29.7	7.0		2	18.6	18.80	19.0	2.1		
P4 inf.	3	32.7	34.17	35.8	9.1		3	23.5	24.07	25.2	7.0		
M1 inf.	6	33.5	34.87	36.4	8.3		7	25.1	25.81	27.6	9.5		
M2 inf.	1		37.10				1		32.90				
M1,2 inf.	7	33.5	35.19	37.1	10.2		8	25.1	26.70	32.9	26.9		
M3 inf.	3	43.1	43.50	44.1	2.3		3	33.6	34.50	35.2	4.7		
P3 sup.	9	19.4	20.56	21.5	10.3		9	16.3	18.36	20.0	20.4		
P4 sup.	4	31.8	33.68	34.8	9.0		3	31.8	34.33	36.1	12.7		
M1,2 sup.	7	29.0	31.31	34.2	16.5		7	27.2	30.04	31.9	15.9		
M3 sup.	6	30.4	31.58	33.3	9.1		7	31.3	32.30	35.3	12.0		
Paracitellus marmoreus, Haag 2, Werner, 1994, Aplodontidae													
P4 inf.	4	17.4	18.45	19.0	8.8		4	12.1	14.05	16.2	29.0		
M1,2 inf.	12	18.5	21.63	24.2	26.7		12	14.4	17.43	19.4	29.6		
M3 inf.	4	24.2	25.45	26.3	8.3		4	16.5	17.48	18.7	12.5		
P4 sup.	1		17.90				1		18.30				
M1,2 sup.	9	17.5	18.27	19.5	10.8		9	18.8	19.87	21.1	11.5		
M3 sup.	2	19.5	20.60	21.7	10.7		2	19.6	19.80	20.0	2.0		
Paracitellus eminens, Wintershof-West, Werner, 1994, Aplodontidae													
P4 inf.	24	27.3	30.53	34.2	22.4		24	19.6	21.80	24.3	21.4		
M1,2 inf.	33	27.6	31.68	35.4	24.8		33	20.8	25.04	31.5	40.9		
M3 inf.	14	37.9	41.18	47.0	21.4		14	27.5	30.79	32.8	17.6		
P3 sup.	9	19.5	20.69	21.9	11.6		9	16.2	18.34	20.1	21.5		
P4 sup.	12	28.2	32.06	37.5	28.3		12	25.2	29.06	33.3	27.7		
M1,2 sup.	19	25.6	28.77	31.4	20.4		19	27.0	28.59	30.8	13.1		
M3 sup.	12	30.1	31.68	33.9	11.9		12	26.8	29.54	32.1	18.0		
Paracitellus cingulatus, Möhren 13, Werner, 1994, Aplodontidae													
P4 inf.	1		41.30				1		37.50				
M1,2 inf.	1		34.90				1		31.00				

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M3 inf.	4	48.8	54.13	58.9	18.8		4	35.9	37.88	41.8	15.2		
P4 sup.	3	37.3	38.93	40.8	9.0		3	39.5	41.87	43.1	8.7		
M1,2 sup.	1		37.40				1		44.30				
M3 sup.	3	37.4	39.53	41.4	10.2		3	38.8	40.87	44.3	13.2		
Allomys ernii, Coderet, Hugueney, 1969, Aplodontidae													
P4 inf.	3	27.3	28.10	29.3	7.1		3	23.6	23.80	24.2	2.5		
D4 inf.	6	22.1	23.40	25.1	12.7		6	17.2	18.60	20.2	16.0		
M1,2 inf.	15	20.8	22.50	24.2	15.1		15	20.5	21.30	22.9	11.1		
M3 inf.	2	22.7	23.70	24.6	8.0		2	19.5	20.60	21.7	10.7		
P3 sup.	2	11.7	12.10	12.6	7.4		2	12.0	12.30	12.6	4.9		
P4 sup.	8	30.7	32.90	33.9	9.9		8	32.3	34.40	37.1	13.8		
D4 sup.	7	23.0	24.30	25.8	11.5		7	23.0	24.70	26.5	14.1		
M1,2 sup.	18	18.5	20.90	22.0	17.3		18	27.9	31.00	33.5	18.2		
M3 sup.	4	22.5	22.70	23.0	2.2		4	25.4	26.70	28.7	12.2		
Mimomys tornensis, Casablanca 1A, Esteban Aenlle & López Martínez, 1987, Arvicolidae													
M1 inf.	25	24.5	28.10	30.8	22.8		26	9.6	11.50	12.7	27.8		
M2 inf.	22	15.8	18.20	20.9	27.8		23	7.9	10.00	13.5	52.3		
M3 inf.	10	14.6	15.50	16.2	10.4		9	7.8	8.10	8.6	9.8		
M1 sup.	11	23.3	25.50	26.4	12.5		11	10.8	12.50	13.4	21.5		
M2 sup.	8	18.3	19.80	20.7	12.3		8	8.3	11.10	12.1	37.3		
M3 sup.	7	15.4	17.00	17.8	14.5		7	8.8	9.80	10.7	19.5		
Mimomys medasensis, Casablanca 1D, Esteban Aenlle & López Martínez, 1987, Arvicolidae													
M1 inf.	6	28.4	33.60	37.5	27.6		6	12.2	14.40	15.8	25.7		
M2 inf.	6	19.3	21.10	22.5	15.3		6	10.0	12.60	15.0	40.0		
M3 inf.	4	15.4	17.00	18.0	15.6		4	6.8	8.90	10.3	40.9		
M1 sup.	5	28.4	28.80	29.2	2.8		5	13.0	13.70	14.4	10.2		
M2 sup.	3	22.1	22.60	22.9	3.6		3	13.0	13.40	13.8	6.0		
M3 sup.	3	20.0	21.20	23.5	16.1		3	11.3	11.70	12.3	8.5		
Mimomys medasensis, Casablanca 1B, Esteban Aenlle & López Martínez, 1987, Arvicolidae													
M1 inf.	37	28.0	34.20	39.5	34.1		37	11.0	14.30	17.5	45.6		
M2 inf.	40	18.7	21.90	24.1	25.2		41	8.6	13.30	15.8	59.0		
M3 inf.	36	14.2	18.40	22.7	46.1		34	6.1	9.60	13.0	72.3		
M1 sup.	32	26.4	30.20	35.5	29.4		32	11.4	13.80	17.3	41.1		
M2 sup.	29	21.9	23.20	24.9	12.8		29	10.2	13.30	16.2	45.5		
M3 sup.	22	15.5	19.40	23.8	42.2		22	7.4	11.60	13.4	57.7		
Mimomys medasensis, Casablanca 1A, Esteban Aenlle & López Martínez, 1987, Arvicolidae													
M1 inf.	21	28.4	32.30	34.7	20.0		22	11.4	13.60	15.4	29.9		
M2 inf.	24	19.7	21.50	22.9	15.0		23	10.2	12.70	14.6	35.5		
M3 inf.	20	14.0	17.40	19.7	33.8		20	6.3	8.90	11.0	54.3		
M1 sup.	22	23.9	28.50	31.2	26.5		22	10.0	12.50	15.4	42.5		
M2 sup.	23	20.9	22.70	23.7	12.6		23	11.8	12.90	15.0	23.9		
M3 sup.	19	15.6	19.30	21.7	32.7		19	9.4	10.90	12.3	26.7		
Mimomys aff. rex, Casablanca 1D, Esteban Aenlle & López Martínez, 1987, Arvicolidae													
M1 sup.	1		25.50				1		17.30				
M2 sup.	2	27.6	27.80	28.0	1.4		2	17.3	17.30	17.3			
M3 sup.	2	26.8	26.80	26.8			2	15.4	15.60	15.8	2.6		
Mimomys aff. rex, Casablanca 1B, Esteban Aenlle & López Martínez, 1987, Arvicolidae													
M1 inf.	22	33.9	39.10	47.0	32.4		22	14.8	17.70	21.3	36.0		
M2 inf.	18	24.1	26.30	30.0	21.8		19	14.6	16.30	20.1	31.7		
M3 inf.	13	21.7	24.20	26.4	19.5		13	11.8	13.40	15.8	29.0		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M1 sup.	7	32.0	35.30	39.1	20.0		7	17.1	19.20	20.5	18.1		
M2 sup.	11	26.4	28.50	30.0	12.8		11	16.2	18.50	20.9	25.3		
M3 sup.	7	26.0	27.00	28.4	8.8		7	13.8	15.70	17.3	22.5		
Mimomys aff. rex, Casablanca 1A, Esteban Aenlle & López Martínez, 1987, Arvicolidae													
M1 inf.	4	40.3	42.10	44.6	10.1		4	17.7	19.30	20.5	14.7		
M2 inf.	3	26.0	27.40	29.2	11.6		3	15.4	16.30	17.7	13.9		
M3 inf.	1		24.10				1		13.00				
M1 sup.	1		35.50				1		23.00				
M3 sup.	1		23.50				1		12.50				
Ungaromys weileri, Weze 1, Sulimski, 1964, Arvicolidae													
M1 inf.	67	18.0	21.00	24.0	28.6		67	10.0	11.00	12.0	18.2		
M2 inf.	47	15.0	16.00	17.0	12.5		47	10.0	11.00	12.0	18.2		
M3 inf.	12	12.0	13.00	14.0	15.4		12	8.0	9.00	10.0	22.2		
Ungaromys trilobodon, Weze 1, Sulimski, 1964, Arvicolidae													
M1 inf.	119	21.0	23.50	26.0	21.3		119	9.0	11.00	13.0	36.4		
M2 inf.	92	14.0	16.50	19.0	30.3								
M3 inf.	31	12.0	13.00	14.0	15.4		31	8.0	9.00	10.0	22.2		
M1 sup.	86	20.0	23.00	26.0	26.1		86	10.0	11.50	13.0	26.1		
M2 sup.	68	14.0	16.50	19.0	30.3								
M3 sup.	16	14.0	16.00	18.0	25.0		16	8.0	9.50	11.0	31.6		
Dolomys cf. hungaricus, Weze 1, Sulimski, 1964, Arvicolidae													
M1 inf.	225	27.0	30.00	33.0	20.0		225	12.0	13.00	14.0	15.4		
M2 inf.	190	16.0	18.50	21.0	27.0								
M3 inf.	110	13.0	15.50	18.0	32.3								
Mimomys cf. stehlini, Weze 1, Sulimski, 1964, Arvicolidae													
M1 inf.	248	26.0	30.50	35.0	29.5		248	12.0	14.50	17.0	34.5		
M2 inf.	184	17.0	21.50	26.0	41.9								
M3 inf.	87	14.0	17.00	20.0	35.3								
M1 sup.	192	28.0	31.00	34.0	19.4		192	12.0	14.50	17.0	34.5		
M2 sup.	137	16.0	20.50	25.0	43.9								
M3 sup.	61	14.0	16.50	19.0	30.3								
Mimomys gracilis, Weze 1, Sulimski, 1964, Arvicolidae													
M1 inf.	282	20.0	24.00	28.0	33.3		282	9.0	11.50	14.0	43.5		
M2 inf.	235	14.0	17.00	20.0	35.3								
M3 inf.	129	11.0	14.50	18.0	48.3								
M1 sup.	209	20.0	22.50	25.0	22.2		209	9.0	11.50	14.0	43.5		
M2 sup.	157	15.0	17.00	19.0	23.5								
M3 sup.	68	13.0	15.00	17.0	26.7								
Mimomys pliocaenicus, Tegelen, Tesakov, 1998, Arvicolidae													
M1 inf.	9	30.0	33.30	37.1	21.2	2.00	12	13.5	15.70	17.4	25.2	1.10	
M2 inf.	13	20.4	22.10	25.0	20.3	1.40	16	12.0	14.80	16.6	32.2	1.10	
M3 inf.	14	18.1	20.30	22.5	21.7	1.30	14	10.7	12.30	14.5	30.2	1.00	
M1 sup.	19	28.8	30.80	32.8	13.0	1.10	20	13.7	17.40	19.1	32.9	1.50	
M2 sup.	17	20.8	22.70	24.7	17.1	1.10	20	12.0	14.60	18.1	40.5	1.40	
M3 sup.	17	19.2	21.90	24.0	22.2	1.10	19	11.3	12.50	14.0	21.3	0.80	
Mimomys reidi, Tegelen, Tesakov, 1998, Arvicolidae													
M1 inf.	26	23.9	27.60	29.8	22.0	1.60	30	9.3	11.90	13.2	34.7	1.00	
M2 inf.	25	15.5	17.60	19.5	22.9	0.80	31	9.0	10.40	11.4	23.5	0.90	
M3 inf.	20	13.1	14.80	17.0	25.9	1.00	22	6.6	8.30	9.3	34.0	0.60	
M1 sup.	23	21.4	24.60	26.5	21.3	1.40	23	10.4	13.40	14.8	34.9	1.10	

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M2 sup.	27	17.0	19.10	21.0	21.1	1.00	28	8.4	11.20	13.2	44.4	1.00	
M3 sup.	29	14.5	16.80	19.1	27.4	1.20	29	7.5	8.80	9.7	25.6	0.60	
Mimomys tigliensis, Tegelen, Tesakov, 1998, Arvicolidae													
M1 inf.	63	22.2	25.90	29.2	27.2	1.50	71	7.8	11.00	12.9	49.3	1.10	
M2 inf.	56	15.3	17.10	18.9	21.1	0.80	61	8.6	10.20	11.4	28.0	1.00	
M3 inf.	51	12.2	14.80	16.5	30.0	0.90	55	5.9	8.10	9.2	43.7	0.70	
M1 sup.	50	19.7	23.60	26.0	27.6	1.40	55	9.3	12.80	14.3	42.4	0.90	
M2 sup.	56	15.7	18.00	20.0	24.1	0.80	58	8.4	10.30	12.0	35.3	0.70	
M3 sup.	51	13.4	16.10	18.2	30.4	1.00	58	7.4	8.70	10.3	32.8	0.70	
Myodes kretzoii, Tegelen, Tesakov, 1998, Arvicolidae													
M1 inf.	37	19.4	21.90	23.4	18.7	0.90	42	8.2	9.40	10.5	24.6	0.60	
M2 inf.	34	12.4	13.60	15.5	22.2	0.70	35	7.3	8.40	9.3	24.1	0.60	
M3 inf.	23	12.0	13.00	14.1	16.1	0.60	23	5.6	6.80	7.7	31.6	0.50	
M1 sup.	32	16.4	18.80	21.6	27.4	1.20	34	6.5	10.00	11.5	55.6	1.00	
M2 sup.	23	13.6	14.70	16.4	18.7	0.70	25	6.9	9.20	10.3	39.5	0.70	
M3 sup.	24	13.0	15.50	17.9	31.7	1.20	25	5.8	7.70	8.7	40.0	0.60	
Ungaromys dehmi, Tegelen, Tesakov, 1998, Arvicolidae													
M1 inf.	31	18.5	20.40	21.6	15.5	0.80	32	7.3	9.40	10.3	34.1	0.60	
M2 inf.	26	11.9	13.50	14.9	22.4	0.70	26	6.6	8.40	9.1	31.8	0.50	
M3 inf.	12	9.1	10.60	12.4	30.7	1.10	12	4.7	5.90	6.8	36.5	0.60	
M1 sup.	18	16.8	18.30	19.5	14.9	0.70	18	8.8	9.90	11.0	22.2	0.60	
M2 sup.	23	13.8	14.90	15.8	13.5	0.50	23	7.0	8.50	9.6	31.3	0.70	
M3 sup.	9	10.2	11.80	12.5	20.3	0.80	9	5.6	6.50	7.4	27.7	0.50	
Mimomys ostramosensis, Schernfeld, Tesakov, 1998, Arvicolidae													
M1 inf.	60	32.7	35.50	41.9	24.7		60		0.00				
M2 inf.	30	22.1	23.30	24.4	9.9		30		0.00				
M3 inf.	30	18.9	20.10	21.6	13.3		30		0.00				
M1 sup.	30	30.4	32.80	35.0	14.1		30		0.00				
M2 sup.	30	21.6	24.60	25.5	16.6		30		0.00				
M3 sup.	30	20.2	22.30	23.5	15.1		30		0.00				
Mimomys tornensis, Schernfeld, Tesakov, 1998, Arvicolidae													
M1 inf.	214	23.3	26.60	30.4	26.4		214		0.00				
M2 inf.	50	15.6	17.30	19.3	21.2		50		0.00				
M3 inf.	40	13.3	14.70	16.6	22.1		40		0.00				
M1 sup.	40	21.2	23.20	26.7	23.0		40		0.00				
M2 sup.	40	17.2	18.80	20.2	16.0		40		0.00				
M3 sup.	100	13.3	16.70	17.9	29.5		100		0.00				
Myodes kretzoii, Schernfeld, Tesakov, 1998, Arvicolidae													
M1 inf.	40	18.9	21.30	23.0	19.6		40		0.00				
M2 inf.	12	12.4	13.30	14.3	14.2		12		0.00				
M3 inf.	13	10.8	11.80	13.3	20.7		13		0.00				
M1 sup.	25	16.6	17.30	18.7	11.9		25		0.00				
M2 sup.	20	13.3	14.60	18.4	32.2		20		0.00				
M3 sup.	32	13.8	15.60	17.0	20.8		32		0.00				
Ungaromys dehmi, Schernfeld, Tesakov, 1998, Arvicolidae													
M1 inf.	50	18.8	20.80	23.5	22.2		50		0.00				
M2 inf.	19	12.9	13.80	15.6	18.9		19		0.00				
M3 inf.	16	9.2	11.50	12.4	29.6		16		0.00				
M1 sup.	30	17.0	18.60	20.2	17.2		30		0.00				
M2 sup.	30	14.3	15.40	16.6	14.9		30		0.00				
M3 sup.	10	10.1	11.80	12.9	24.3		10		0.00				

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Arvicola jacobaeus, Atapuerca TE9, Cuenca et al., 2010 crown, Arvicolidae													
M1 inf.	44	29.5	34.80	39.2	28.2	2.10	45	12.4	14.90	17.0	31.3	1.00	
M2 inf.	22	20.1	23.40	30.1	39.8	2.90	22	12.0	13.70	17.3	36.2	1.30	
M3 inf.	12	17.7	21.40	24.0	30.2	2.10	13	9.9	13.30	20.8	71.0	2.80	
M1 sup.	24	28.2	30.20	33.1	16.0	1.50	24	15.8	18.00	23.8	40.4	1.70	
M2 sup.	18	22.4	24.10	26.0	14.9	1.10	18	13.2	14.40	15.9	18.6	0.70	
M3 sup.	13	20.1	22.10	24.3	18.9	1.40	13	10.2	11.40	12.6	21.1	0.70	
Mimomys ischus, Concud Village, Esteban & Martínez-Salanova, 1987, Arvicolidae													
M1 inf.	3	39.7	40.50	41.0	3.2		2	19.0	19.70	20.4	7.1		
M3 sup.	3	23.8	24.30	24.8	4.1		3	13.7	14.40	15.7	13.6		
Mimomys ischus, La Marmota 1, Esteban & Martínez-Salanova, 1987, Arvicolidae													
M1 sup.	2	34.0	34.30	34.7	2.0		2	15.8	16.20	16.7	5.5		
M2 sup.	2	27.2	27.20	27.2			2	16.2	16.25	16.3	0.6		
M3 sup.							2	14.2	14.60	15.0	5.5		
Mimomys ischus, La Marmota 2, Esteban & Martínez-Salanova, 1987, Arvicolidae													
M1 inf.	1		42.60				1		17.70				
M2 inf.	1		22.70				1		11.80				
M3 inf.	2	22.1	22.90	23.7	7.0		2	12.6	12.80	13.0	3.1		
M1 sup.	1		34.70				1		17.70				
M2 sup.	2	27.0	27.60	28.2	4.3		2	16.6	16.90	17.3	4.1		
M3 sup.	4	25.6	26.30	27.2	6.1		4	14.6	15.70	16.6	12.8		
Mimomys ischus, Moreda, Esteban & Martínez-Salanova, 1987, Arvicolidae													
M1 inf.	1		44.60				1		19.70				
M1 sup.	1		34.70				1		17.20				
M3 sup.	1		27.60				1		16.70				
Mimomys realensís, Cañada Real, Esteban & Martínez-Salanova, 1987, Arvicolidae													
M1 inf.	3	28.4	30.00	31.6	10.7		3	11.8	12.20	12.6	6.6		
M2 inf.	3	18.1	19.00	20.5	12.4		3	11.0	11.40	11.8	7.0		
M3 inf.	5	15.0	16.00	16.9	11.9		5	6.7	7.50	8.6	24.8		
M1 sup.	8	24.9	26.00	26.8	7.4		7	10.2	12.10	13.4	27.1		
M2 sup.	7	19.7	20.70	21.7	9.7		7	11.2	11.90	12.4	10.2		
M3 sup.	6	16.7	18.60	20.1	18.5		6	9.4	9.90	10.8	13.9		
Polonomys insuliferus, La Gloria 4, Adrover et al., 1993, Arvicolidae													
M1 inf.	2	31.0	31.20	31.5	1.6		2	15.8	16.10	16.3	3.1		
M2 inf.	3	21.8	22.20	22.5	3.2		3	15.9	16.40	17.1	7.3		
M3 inf.	2	19.7	20.10	20.5	4.0		2	13.0	13.10	13.1	0.8		
Steneofiber depereti, Kirrberg-Tongrube, Seehuber, 2008, Castoridae													
P4 inf.	1		88.00				1		62.00				
M3 inf.	1		56.00				1		58.00				
P4 sup.	5	57.0	71.80	79.0	32.4		5	65.0	80.00	95.0	37.5		
M1 sup.	2	47.0	47.00	47.0			2	75.0	75.50	76.0	1.3		
M2 sup.	2	46.0	50.00	54.0	16.0		2	65.0	66.00	67.0	3.0		
M3 sup.	1		67.00				1		60.00				
Steneofiber depereti, Eppishausen, Seehuber, 2008, Castoridae													
P4 inf.	1		85.00				1		72.00				
P4 sup.	1		83.00				1		93.00				
M1 sup.	1		51.00				1		66.00				
M2 sup.	1		54.00				1		66.00				
M1,2 sup.	1		55.00				1		67.00				
M3 sup.	2	56.0	56.50	57.0	1.8		2	63.0	65.00	67.0	6.2		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Chalicomys jaegeri, Mörgen, Seehuber, 2008, Castoridae													
D4 inf.	1		70.00				1		55.00				
P4 inf.	1		78.00				1		53.00				
M1 inf.	2	70.0	70.00	70.0			2	65.0	71.50	78.0	18.2		
M2 inf.	2	66.0	67.00	68.0	3.0		2	65.0	70.50	76.0	15.6		
M3 inf.	1		57.00				1		63.00				
Steneofiber wenzensis, Weze 1, Sulimski, 1964, Castoridae													
P4 inf.	1		44.00				1		32.00				
M1 inf.	1		32.00				1		33.00				
M2 inf.	1		32.00				1		33.00				
P4 sup.	1		40.00				1		35.00				
M1 sup.	1		32.00				1		31.00				
M2 sup.	1		33.00				1		30.00				
M3 sup.	1		36.00				1		30.00				
Karstocricetus sp., Széchenyi-Hill, Kordos, 1987, Cricetidae													
M1 inf.	4	20.0	20.75	22.0	9.5	0.96	4	12.0	12.25	13.0	8.0	0.50	4
M2 inf.	4	15.0	15.50	16.0	6.5	0.58	4	12.0	12.75	14.0	15.4	0.96	4
M3 inf.	1		17.00				1		14.00				1
M1 sup.	3	22.0	22.00	22.0	0.0		3	14.0	14.00	14.0	0.0		3
M2 sup.	5	15.0	16.40	17.0	12.5	0.89	5	13.0	14.20	15.0	14.3	0.84	5
M3 sup.	3	15.0	15.00	15.0	0.0		3	13.0	13.00	13.0	0.0		3
Neocricetodon polonicus, Osztramos 1E, Kordos, 1987, Cricetidae													
M1 inf.	4	14.0	15.50	17.0	19.4	1.29	4	8.0	9.00	10.0	22.2	0.82	4
M2 inf.	4	13.0	13.25	14.0	7.4	0.50	4	9.0	9.75	11.0	20.0	0.96	4
M3 inf.	2	13.0	13.00	13.0	0.0		2	9.0	9.50	10.0	10.5		2
M1 sup.	3	15.0	16.33	17.0	12.5		3	10.0	10.33	11.0	9.5		3
M2 sup.	4	11.0	12.25	13.0	16.7	0.96	4	9.0	10.25	11.0	20.0	0.96	4
M3 sup.	2	11.0	11.50	12.0	8.7		2	10.0	10.50	11.0	9.5		2
Karstocricetus skofleki, Tardosbánya, Kordos, 1987, Cricetidae													
M1 inf.	59	16.0	18.36	20.0	22.2	1.03	59	10.0	11.14	13.0	26.1	0.73	59
M2 inf.	49	14.0	15.02	17.0	19.4	0.72	49	10.0	14.20	110.0	166.7	14.01	49
M3 inf.	25	13.0	15.16	17.0	26.7	0.85	25	11.0	11.68	13.0	16.7	0.75	25
M1 sup.	40	18.0	19.95	21.0	15.4	0.60	40	11.0	12.80	14.0	24.0	0.61	40
M2 sup.	45	14.0	15.11	16.0	13.3	0.49	45	12.0	13.18	14.0	15.4	0.68	45
M3 sup.	17	11.0	12.59	14.0	24.0	1.06	17	11.0	12.41	14.0	24.0	0.87	17
Collimys longidens, Nebelbergweg, Kälin & Engesser, 2001, Cricetidae													
M1 inf.	7	17.0	18.63	20.8	20.1	1.53	8	10.4	11.53	12.0	14.3	0.62	8
M2 inf.	4	15.2	16.00	16.6	8.8	0.59	4	11.8	12.55	13.0	9.7	0.53	4
M3 inf.	6	14.8	15.13	15.2	2.7	0.16	6	10.4	11.27	12.8	20.7	0.85	6
M1 sup.	4	19.0	19.80	21.2	10.9	0.97	4	10.4	11.55	12.8	20.7	1.14	4
M2 sup.	5	13.2	14.24	14.8	11.4	0.62	5	12.0	12.40	12.8	6.5	0.28	5
M3 sup.	4	10.8	11.20	11.6	7.1	0.33	4	10.8	11.15	11.8	8.8	0.47	4
Hattomys gargantua, Chiro 12, Freudenthal, 1985, Cricetidae													
M1 inf.	12	44.1	49.07	51.2	14.9	1.98	12	28.4	30.06	31.0	8.8	0.78	13
M2 inf.	13	38.3	41.37	43.6	12.9	1.44	13	29.5	32.48	34.5	15.6	1.28	13
M3 inf.	11	40.7	43.65	46.5	13.3	1.58	11	30.4	32.24	34.4	12.3	1.35	11
M1 sup.	16	51.7	54.93	58.3	12.0	2.20	16	35.0	38.34	40.8	15.3	1.79	17
M2 sup.	22	39.2	42.35	45.0	13.8	1.87	22	32.5	35.84	38.3	16.4	1.35	22
M3 sup.	11	37.5	40.00	43.3	14.4	1.67	11	30.4	32.76	35.8	16.3	1.69	11

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Hattomys nazarii, Chiro 7A, Freudenthal, 1985, Cricetidae													
M1 inf.	6	36.3	38.07	40.0	9.7	1.27	6	22.9	24.10	25.4	10.4	0.90	7
M2 inf.	7	29.2	30.49	31.7	8.2	1.03	7	22.9	24.66	26.3	13.8	1.02	7
M3 inf.	8	30.8	32.98	34.2	10.5	1.15	8	23.8	25.58	27.1	13.0	0.96	8
M1 sup.	5	39.2	41.00	43.3	9.9	1.79	6	24.2	25.83	28.3	15.6	1.48	6
M2 sup.	4	30.8	33.13	35.0	12.8	1.87	4	25.8	26.78	27.5	6.4	0.73	4
M3 sup.	1		30.00				1		25.00				1
Hattomys nazarii, Chiro 19, Freudenthal, 1985, Cricetidae													
M1 inf.	2	33.3	35.00	36.7	9.7		1		23.30				3
M2 inf.	6	25.0	27.02	28.8	14.1	1.37	5	20.8	22.50	24.2	15.1	1.33	6
M3 inf.	7	27.5	29.24	31.3	12.9	1.29	8	20.4	22.25	24.2	17.0	1.10	8
M1 sup.	1		35.00				1		23.30				1
M2 sup.	3	27.1	27.37	27.9	2.9		3	22.1	23.07	24.2	9.1		3
M3 sup.	2	24.2	24.60	25.0	3.3		2	21.7	21.90	22.1	1.8		2
Hattomys nazarii, Cantatore 3A, Freudenthal, 1985, Cricetidae													
M1 inf.	5	34.2	36.34	38.3	11.3	1.58	5	20.8	22.08	23.3	11.3	0.93	5
M2 inf.	5	27.1	29.42	31.3	14.4	1.83	5	21.7	23.18	24.2	10.9	1.09	5
M3 inf.	1		31.30				1		24.60				2
M1 sup.	2	37.5	37.50	37.5	0.0		2	23.3	23.75	24.2	3.8		2
M2 sup.	2	28.3	29.15	30.0	5.8		2	24.2	24.20	24.2	0.0		2
M3 sup.	3	25.0	26.27	27.5	9.5		3	22.1	22.67	23.8	7.4		3
Hattomys nazarii, Fina D, Freudenthal, 1985, Cricetidae													
M1 inf.	10	35.8	36.75	38.3	6.7	0.83	11	21.7	23.03	24.2	10.9	0.77	13
M2 inf.	8	29.2	29.80	30.8	5.3	0.57	8	24.2	25.00	26.2	7.9	0.83	8
M3 inf.	11	28.3	30.76	32.1	12.6	1.31	11	23.3	24.55	25.8	10.2	0.79	11
M1 sup.	17	36.7	39.70	42.5	14.6	1.60	17	24.2	25.30	26.7	9.8	0.85	17
M2 sup.	16	29.2	30.96	33.7	14.3	1.31	17	23.3	25.29	26.7	13.6	0.91	17
M3 sup.	8	28.3	29.53	30.8	8.5	0.92	8	23.7	24.79	25.8	8.5	0.66	8
Hattomys nazarii, Nazario 4, Freudenthal, 1985, Cricetidae													
M1 inf.	14	37.5	42.17	45.0	18.2	2.41	14	24.2	27.06	29.2	18.7	1.32	15
M2 inf.	16	32.5	34.64	37.5	14.3	1.49	16	25.8	28.12	30.0	15.1	1.44	16
M3 inf.	16	32.5	36.88	40.0	20.7	1.85	16	25.8	28.78	33.3	25.4	1.75	16
M1 sup.	10	41.7	45.91	48.3	14.7	1.99	10	27.9	29.62	30.8	9.9	0.94	10
M2 sup.	6	35.0	35.90	37.5	6.9	1.13	6	28.3	29.37	30.4	7.2	0.79	6
M3 sup.	6	31.7	32.98	35.0	9.9	1.12	6	27.1	28.25	29.2	7.5	0.67	6
Hattomys gargantua, Chiro 27, Freudenthal, 1985, Cricetidae													
M1 inf.	16	42.1	44.22	47.5	12.1	1.60	18	25.8	27.99	30.0	15.1	1.12	19
M2 inf.	16	35.0	37.54	39.2	11.3	1.36	16	27.5	29.94	31.7	14.2	1.25	16
M3 inf.	16	37.5	40.22	42.5	12.5	1.29	15	27.5	30.35	35.0	24.0	1.84	16
M1 sup.	16	46.7	50.08	52.5	11.7	1.53	15	30.8	32.39	35.0	12.8	1.22	17
M2 sup.	12	35.8	38.33	40.0	11.1	1.46	14	30.0	31.69	32.5	8.0	0.80	15
M3 sup.	12	33.3	36.00	40.0	18.3	1.92	13	27.5	29.86	31.7	14.2	1.22	13
Hattomys nazarii, Nazario 2A, Freudenthal, 1985, Cricetidae													
M1 inf.	12	38.7	40.68	43.3	11.2	1.54	11	24.2	25.22	25.8	6.4	0.65	12
M2 inf.	26	30.4	32.48	34.6	12.9	1.25	26	24.2	26.36	29.2	18.7	1.15	26
M3 inf.	15	32.1	35.06	36.7	13.4	1.54	15	25.0	26.69	28.7	13.8	1.14	15
M1 sup.	25	40.0	42.78	45.8	13.5	1.62	25	25.8	27.37	29.2	12.4	1.07	25
M2 sup.	24	30.8	32.74	35.0	12.8	1.08	25	25.8	27.30	29.6	13.7	0.96	25
M3 sup.	11	29.2	31.14	32.5	10.7	0.97	10	25.4	26.15	26.7	5.0	0.45	11

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Hattomys gargantua, Chiro 5A, Freudenthal, 1985, Cricetidae													
M1 inf.	29	43.3	46.41	50.0	14.4	1.61	30	27.5	29.70	31.7	14.2	1.20	31
M2 inf.	30	35.8	39.05	41.7	15.2	1.31	30	28.3	31.59	33.3	16.2	1.20	30
M3 inf.	31	36.7	40.96	44.6	19.4	1.60	31	27.9	31.01	32.5	15.2	1.10	31
M1 sup.	34	47.5	51.00	54.2	13.2	1.96	33	31.7	34.08	39.2	21.2	1.58	36
M2 sup.	31	35.8	39.26	41.7	15.2	1.36	31	31.7	32.96	34.6	8.7	0.82	33
M3 sup.	23	33.8	36.33	40.0	16.8	1.42	23	28.7	30.72	32.5	12.4	1.02	24
Hattomys gargantua, Pepo 1A, Freudenthal, 1985, Cricetidae													
M1 inf.	2	45.8	47.05	48.3	5.3		2	28.3	29.55	30.8	8.5		2
M2 inf.	2	39.2	40.00	40.8	4.0		2	31.7	31.70	31.7	0.0		2
M3 inf.	2	40.0	42.10	44.2	10.0		2	32.9	33.30	33.7	2.4		2
M2 sup.	2	40.8	41.45	42.1	3.1		2	34.2	35.20	36.2	5.7		2
M3 sup.	2	37.5	37.50	37.5	0.0		2	32.5	32.70	32.9	1.2		3
Hattomys gargantua, Pizzicoli 11, Freudenthal, 1985, Cricetidae													
M1 inf.	25	45.0	48.37	51.7	13.9	1.80	25	27.9	30.50	34.2	20.3	1.31	25
M2 inf.	28	37.9	41.04	43.7	14.2	1.44	28	30.0	32.49	35.0	15.4	1.35	28
M3 inf.	21	39.6	43.05	46.7	16.5	1.65	21	30.0	32.51	35.4	16.5	1.47	21
M1 sup.	30	51.7	55.12	59.2	13.5	1.82	29	35.0	37.69	41.7	17.5	1.78	30
M2 sup.	28	38.3	42.09	45.8	17.8	1.91	28	33.3	35.72	38.3	14.0	1.22	29
M3 sup.	20	35.0	38.44	42.1	18.4	1.99	20	30.0	32.71	35.4	16.5	1.50	20
Hattomys gargantua, Chiro 29, Freudenthal, 1985, Cricetidae													
M1 inf.	11	45.0	46.63	49.2	8.9	1.05	11	28.3	30.04	32.5	13.8	1.10	11
M2 inf.	11	36.7	38.48	40.0	8.6	1.04	11	29.6	31.35	34.2	14.4	1.21	11
M3 inf.	11	39.2	40.35	41.7	6.2	0.87	11	28.3	30.97	32.5	13.8	1.12	11
M1 sup.	13	50.0	52.37	54.2	8.1	1.27	14	30.8	33.90	35.4	13.9	1.13	14
M2 sup.	14	36.7	39.08	41.7	12.8	1.32	14	31.7	32.88	34.6	8.7	0.73	14
M3 sup.	13	33.3	36.31	38.3	14.0	1.60	13	30.0	31.12	32.5	8.0	0.82	13
Hattomys gargantua, Chiro 10C yellow, Freudenthal, 1985, Cricetidae													
M1 inf.	25	46.2	49.26	52.9	13.5	1.70	25	29.2	31.56	35.0	18.1	1.43	25
M2 inf.	31	37.5	41.17	43.3	14.4	1.31	30	30.8	32.60	35.8	15.0	1.38	31
M3 inf.	31	40.0	43.19	45.8	13.5	1.59	31	28.7	32.60	35.4	20.9	1.35	31
M1 sup.	30	53.3	56.71	60.4	12.5	1.77	30	35.8	38.95	41.7	15.2	1.71	31
M2 sup.	22	40.4	43.17	46.7	14.5	1.42	22	34.2	36.49	39.2	13.6	1.40	23
M3 sup.	18	35.8	39.18	42.1	16.2	1.67	19	31.7	33.44	35.8	12.1	1.26	19
Hattomys sp., Chiro 10C yellow, Freudenthal, 1985, Cricetidae													
M1 sup.	1		48.70				1		31.70				1
Hattomys gargantua, Chiro 10C red, Freudenthal, 1985, Cricetidae													
M1 inf.	14	43.3	48.15	51.7	17.7	2.31	13	27.1	30.73	33.3	20.5	1.90	14
M2 inf.	15	36.7	40.61	43.3	16.5	1.82	16	29.2	32.44	34.6	16.9	1.47	17
M3 inf.	12	38.3	42.63	46.7	19.8	2.60	12	30.0	32.92	35.0	15.4	1.54	13
M1 sup.	22	51.7	55.66	58.7	12.7	1.78	22	35.4	37.84	40.8	14.2	1.42	22
M2 sup.	16	37.9	41.87	44.2	15.3	1.82	16	35.0	36.16	37.9	8.0	1.05	16
M3 sup.	11	38.3	39.19	41.2	7.3	0.94	11	32.1	32.79	33.7	4.9	0.48	11
Hattomys beetsi, Rinascita 1, Freudenthal, 1985, Cricetidae													
M1 inf.	1		30.00				1		17.80				1
M2 inf.	5	27.5	28.44	29.7	7.7	0.95	5	21.3	22.72	24.2	12.7	1.37	5
M3 inf.	2	30.2	30.95	31.7	4.8		3	17.0	20.93	23.7	32.9		3
M1 sup.	3	36.6	37.50	38.0	3.8		3	24.7	25.20	26.0	5.1		3
M2 sup.	1		27.20				1		22.90				1
M3 sup.	1		23.40				1		21.60				1

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Hattomys sp., Rinascita 1, Freudenthal, 1985, Cricetidae													
M2 sup.	1		38.40				1		32.20				1
Hattomys gargantua, Chiro 2S, Freudenthal, 1985, Cricetidae													
M1 inf.	6	49.2	51.18	54.2	9.7	1.84	6	32.1	33.03	33.7	4.9	0.55	8
M2 inf.	15	40.0	42.37	44.2	10.0	1.30	14	31.2	33.51	35.4	12.6	1.46	17
M3 inf.	11	41.7	44.09	49.2	16.5	1.96	11	32.1	33.92	35.8	10.9	1.50	11
M1 sup.	10	52.1	55.87	59.2	12.8	2.10	10	36.7	38.46	40.0	8.6	1.30	10
M2 sup.	9	38.7	41.29	44.2	13.3	1.52	9	34.6	36.01	37.5	8.0	0.96	9
M3 sup.	9	35.8	38.51	41.2	14.0	1.90	9	31.2	32.68	34.2	9.2	0.85	11
Hattomys gargantua, Chiro 2N, Freudenthal, 1985, Cricetidae													
M1 inf.	5	46.7	49.92	53.8	14.1	3.37	5	30.0	30.66	31.7	5.5	0.71	6
M2 inf.	6	39.2	40.98	43.3	9.9	1.41	6	32.1	33.48	34.2	6.3	0.88	6
M3 inf.	7	41.2	44.46	49.2	17.7	2.88	7	30.4	33.09	35.8	16.3	2.18	7
M1 sup.	5	53.7	55.58	57.5	6.8	1.81	6	34.2	36.90	39.2	13.6	2.01	6
M2 sup.	2	40.0	42.70	45.4	12.6		2	35.0	35.00	35.0	0.0		2
M3 sup.	2	39.2	39.60	40.0	2.0		3	32.5	33.33	34.6	6.3		3
Hattomys nazarii, Nazario 2B, Freudenthal, 1985, Cricetidae													
M1 inf.	21	35.0	38.72	41.2	16.3	1.40	20	22.1	23.81	25.0	12.3	0.90	21
M2 inf.	40	30.0	31.96	33.7	11.6	1.02	40	22.9	25.69	28.3	21.1	1.32	40
M3 inf.	29	31.2	33.84	35.8	13.7	1.44	28	22.5	26.07	28.3	22.8	1.32	29
M1 sup.	23	39.6	42.03	45.4	13.6	1.57	23	25.0	27.13	28.7	13.8	0.92	24
M2 sup.	24	30.8	33.03	35.0	12.8	1.40	24	25.4	27.50	29.6	15.3	1.07	24
M3 sup.	21	29.2	31.26	33.3	13.1	1.14	21	23.7	26.10	28.3	17.7	1.15	21
Hattomys gargantua, Chiro 10B, Freudenthal, 1985, Cricetidae													
M1 inf.	5	46.7	50.32	54.2	14.9	3.25	5	30.0	31.48	33.7	11.6	1.39	5
M2 inf.	8	40.8	41.98	44.6	8.9	1.23	8	31.2	33.11	35.0	11.5	1.21	9
M3 inf.	11	40.4	42.68	44.2	9.0	1.18	11	32.1	33.05	35.4	9.8	1.04	12
M1 sup.	14	52.5	55.47	59.2	12.0	1.98	14	35.0	37.91	41.2	16.3	1.65	14
M2 sup.	17	39.2	41.79	44.6	12.9	1.56	16	33.7	35.83	38.7	13.8	1.37	17
M3 sup.	11	36.7	38.25	41.2	11.6	1.26	12	31.7	32.93	35.4	11.0	1.25	12
Hattomys beetsi, Biancone 1, Freudenthal, 1985, Cricetidae													
M1 inf.	25	29.6	31.20	34.1	14.1	1.03	25	17.4	19.07	21.3	20.2	0.79	25
M2 inf.	26	24.3	25.59	26.9	10.2	0.76	26	19.0	20.27	22.1	15.1	0.79	26
M3 inf.	26	23.8	26.06	27.6	14.8	1.01	26	19.0	20.39	21.6	12.8	0.78	26
M1 sup.	25	31.1	33.41	35.5	13.2	1.32	25	20.0	22.09	24.1	18.6	0.98	25
M2 sup.	25	23.5	25.74	28.8	20.3	1.32	25	20.2	21.82	23.6	15.5	0.78	25
M3 sup.	25	21.4	23.76	25.9	19.0	0.96	25	19.7	20.72	22.9	15.0	0.77	25
Cricetulodon meini, Casa del Acero, Agustí, 1986, Cricetidae													
M1 inf.	3	20.3	20.53	20.8	2.4		3	12.5	12.70	12.9	3.1		4
M2 inf.	2	16.8	17.15	17.5	4.1		2	13.0	13.65	14.3	9.5		2
M1 sup.	6	20.2	20.83	21.3	5.3	0.38	6	13.6	14.20	14.5	6.4	0.35	7
M2 sup.	8	14.7	15.45	16.5	11.5	0.69	10	13.3	13.84	14.5	8.6	0.41	11
M3 sup.	6	12.1	12.60	13.2	8.7	0.40	6	11.1	11.80	12.7	13.4	0.68	6
Neocricetodon ambarrensis, Ambérieu 1, Freudenthal et al., 1998, Cricetidae													
M1 inf.	5	16.6	17.90	18.8	12.4	0.85	5	10.4	11.16	11.6	10.9	0.50	7
M2 inf.	4	14.3	14.60	15.0	4.8	0.32	5	11.4	11.96	12.6	10.0	0.43	7
M3 inf.	2	14.5	14.70	14.9	2.7		4	10.7	11.20	11.7	8.9	0.42	5
M1 sup.	6	16.8	18.52	19.6	15.4	1.06	6	11.8	12.60	13.1	10.4	0.50	9
M2 sup.	6	13.7	13.98	14.4	5.0	0.31	6	12.1	12.53	13.1	7.9	0.35	6
M3 sup.	7	12.5	12.73	13.2	5.4	0.28	7	11.5	12.14	12.7	9.9	0.42	7

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Neocricetodon skofleki, Ambérieu 2C, Freudenthal et al., 1998, Cricetidae													
M1 inf.	1		21.00				1		12.50				1
M2 inf.	1		15.50				1		13.30				1
M3 inf.	1		16.40				1		12.40				1
Neocricetodon ambarrensis, Ambérieu 2C, Freudenthal et al., 1998, Cricetidae													
M1 inf.	4	17.2	17.83	18.7	8.4	0.63	6	10.1	10.77	11.5	13.0	0.57	8
M2 inf.	6	13.9	14.38	15.1	8.3	0.47	6	11.7	12.02	12.3	5.0	0.26	6
M3 inf.	7	13.7	14.07	14.4	5.0	0.26	9	10.4	11.21	12.0	14.3	0.53	10
M1 sup.	9	17.6	18.97	20.3	14.2	0.97	11	11.7	12.43	13.5	14.3	0.55	13
M2 sup.	7	13.6	14.39	14.9	9.1	0.45	6	11.7	12.30	12.8	9.0	0.43	8
M3 sup.	4	11.5	11.75	12.0	4.3	0.24	3	11.1	11.33	11.6	4.4		4
Neocricetodon sp., Ambérieu 3, Freudenthal et al., 1998, Cricetidae													
M1 inf.	1		20.10				1		11.80				1
M2 inf.	1		17.90				1		13.90				1
M3 inf.	1		17.90				1		14.80				1
M1 sup.	1		22.50				1		13.60				1
Neocricetodon skofleki, Ambérieu 3, Freudenthal et al., 1998, Cricetidae													
M1 inf.	4	16.2	17.30	18.6	13.8	1.00	5	10.1	10.82	11.3	11.2	0.51	6
M2 inf.	3	14.3	14.67	15.3	6.8		3	11.4	11.90	12.3	7.6		3
M3 inf.	3	13.6	14.33	15.0	9.8		3	10.7	11.37	11.9	10.6		3
M1 sup.	5	18.1	18.88	19.7	8.5	0.71	5	10.9	12.24	13.4	20.6	0.89	5
M2 sup.	3	13.6	13.93	14.2	4.3		3	12.3	12.40	12.5	1.6		3
M3 sup.	2	11.0	11.35	11.7	6.2		2	11.2	11.25	11.3	0.9		2
Apocricetus barrierei, Chabrier, Freudenthal et al., 1998, Cricetidae													
M1 inf.	2	26.0	26.20	26.4	1.5		2	16.0	16.15	16.3	1.9		2
M2 inf.	3	21.9	22.20	22.6	3.1		3	15.9	16.83	18.1	12.9		3
M3 inf.	2	21.4	21.70	22.0	2.8		2	16.8	16.95	17.1	1.8		2
M1 sup.	2	27.2	27.90	28.6	5.0		2	16.2	17.00	17.8	9.4		2
M2 sup.	1		22.50				1		18.00				1
M3 sup.	3	18.4	19.03	19.4	5.3		3	15.6	16.47	17.0	8.6		3
Cricetulodon sabadelliensis, Can Llobateres, Hartenberger, 1966, Cricetidae													
M1 inf.	2	18.0	19.50	21.0	15.4		2	10.5	11.55	12.6	18.2		2
M2 inf.	2	14.3	15.95	17.6	20.7		2	11.9	12.90	13.9	15.5		2
M3 inf.	2	14.0	15.40	16.8	18.2		2	10.7	12.25	13.8	25.3		2
M1 sup.	2	17.1	19.40	21.7	23.7		2	11.7	13.30	14.9	24.1		2
M2 sup.	2	13.3	15.10	16.9	23.8		2	12.5	14.05	15.6	22.1		2
M3 sup.	2	11.3	12.75	14.2	22.7		2	11.1	12.35	13.6	20.2		2
Neocricetodon seseae, Crevillente 14, Freudenthal et al., 1991, Cricetidae													
M1 inf.	6	18.3	19.67	21.3	15.2	1.20	6	11.5	12.13	13.0	12.2	0.59	10
M2 inf.	6	15.6	16.57	17.3	10.3	0.65	7	12.1	13.00	14.1	15.3	0.62	10
M3 inf.	6	15.9	16.68	17.6	10.1	0.65	7	12.9	13.59	14.9	14.4	0.71	8
M1 sup.	5	21.1	22.62	23.3	9.9	0.88	6	13.8	14.15	14.5	4.9	0.26	12
M2 sup.	11	16.3	16.90	17.8	8.8	0.44	11	13.3	14.04	15.2	13.3	0.61	18
M3 sup.	10	12.3	14.23	15.2	21.1	0.86	12	12.3	12.95	13.5	9.3	0.42	16
Apocricetus plinii, Crevillente 14, Freudenthal et al., 1991, Cricetidae													
M2 inf.	1		19.30				1		16.50				1
Apocricetus plinii, Crevillente 15, Freudenthal et al., 1991, Cricetidae													
M1 inf.	14	21.1	22.32	23.2	9.5	0.63	15	13.6	14.19	15.0	9.8	0.44	18
M2 inf.	17	17.6	19.21	20.0	12.8	0.53	16	14.5	15.44	16.6	13.5	0.57	19
M3 inf.	19	16.3	18.75	19.9	19.9	0.98	21	13.6	15.00	16.4	18.7	0.68	24

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M1 sup.	12	24.1	25.54	26.6	9.9	0.63	13	15.2	16.26	17.4	13.5	0.56	18
M2 sup.	16	17.6	18.72	19.9	12.3	0.63	14	15.4	15.99	16.9	9.3	0.41	18
M3 sup.	17	14.7	16.40	17.8	19.1	0.86	19	13.5	14.44	16.0	16.9	0.72	22
Cricetulodon lucentensis, Crevillente 17, Freudenthal et al., 1991, Cricetidae													
M1 inf.	2	21.2	21.30	21.4	0.9		4	12.9	13.13	13.5	4.5	0.26	5
M2 inf.	5	15.2	16.54	17.5	14.1	0.99	6	11.9	13.38	14.2	17.6	0.93	6
M3 inf.	5	12.4	13.58	14.2	13.5	0.69	4	12.1	12.38	12.6	4.0	0.22	5
M1 sup.	3	21.0	22.13	23.1	9.5		6	14.2	14.90	15.4	8.1	0.41	7
M2 sup.	8	15.0	15.80	16.3	8.3	0.42	10	13.2	14.42	15.5	16.0	0.57	12
M3 sup.	4	10.6	11.70	13.2	21.8	1.19	4	11.7	12.33	12.8	9.0	0.46	4
Apocricetus aff. plinii, Crevillente 20, Freudenthal et al., 1991, Cricetidae													
M2 inf.	5	16.7	17.16	18.4	9.7	0.70	5	13.2	13.90	14.9	12.1	0.72	5
M3 inf.	2	16.9	17.25	17.6	4.1		2	13.1	13.50	13.9	5.9		2
M1 sup.	4	23.0	23.45	23.9	3.8	0.52	5	14.6	15.16	15.8	7.9	0.51	5
M2 sup.	4	15.6	16.70	17.6	12.0	0.89	4	13.4	13.95	14.4	7.2	0.48	4
M3 sup.	4	14.0	14.48	15.2	8.2	0.55	4	12.7	12.93	13.2	3.9	0.26	4
Neocricetodon seseae, Crevillente 22, Freudenthal et al., 1991, Cricetidae													
M1 inf.	4	20.6	21.43	22.3	7.9	0.70	6	12.4	13.00	13.8	10.7	0.58	8
M2 inf.	4	16.6	17.03	17.5	5.3	0.49	3	13.5	13.70	14.0	3.6		4
M3 inf.	5	17.4	18.04	18.7	7.2	0.47	5	14.0	14.22	14.6	4.2	0.25	5
M1 sup.	5	21.4	22.22	22.7	5.9	0.55	6	13.7	14.60	15.1	9.7	0.47	6
M2 sup.	5	16.6	17.04	17.5	5.3	0.43	5	13.7	14.70	15.4	11.7	0.67	5
M3 sup.	7	13.2	14.81	15.5	16.0	0.83	7	13.5	13.94	14.4	6.5	0.34	7
Apocricetus aff. plinii, Crevillente 23, Freudenthal et al., 1991, Cricetidae													
M1 inf.	8	19.1	20.74	22.2	15.0	0.93	9	12.0	12.84	13.4	11.0	0.52	10
M2 inf.	27	16.6	17.66	18.8	12.4	0.58	26	12.8	14.14	15.6	19.7	0.59	28
M3 inf.	35	15.0	16.79	18.2	19.3	0.81	36	11.8	13.53	14.7	21.9	0.68	36
M1 sup.	13	20.5	22.86	24.6	18.2	1.09	13	13.2	14.61	15.6	16.7	0.68	13
M2 sup.	31	15.4	17.08	18.4	17.8	0.88	31	13.3	14.45	15.9	17.8	0.67	31
M3 sup.	30	12.8	14.03	15.5	19.1	0.67	30	11.8	12.89	14.2	18.5	0.56	30
Neocricetodon occidentalis, Crevillente 2, Freudenthal et al., 1991, Cricetidae													
M1 inf.	21	18.5	19.83	21.0	12.7	0.75	22	11.4	12.26	12.8	11.6	0.45	27
M2 inf.	38	15.8	16.83	17.7	11.3	0.54	39	12.2	13.27	14.5	17.2	0.48	41
M3 inf.	22	15.1	16.17	17.2	13.0	0.66	22	12.1	12.96	14.1	15.3	0.53	28
M1 sup.	20	20.5	21.44	22.3	8.4	0.56	21	12.7	13.62	14.9	15.9	0.60	31
M2 sup.	38	15.2	16.55	17.9	16.3	0.68	38	13.3	13.97	14.7	10.0	0.36	45
M3 sup.	30	12.7	13.78	15.7	21.1	0.69	31	11.3	12.49	13.5	17.7	0.60	32
Cricetulodon bugesiensis, Crevillente 2, Freudenthal et al., 1991, Cricetidae													
M2 inf.	1		14.20				1		12.10				1
M3 inf.	2	14.0	14.05	14.1	0.7		2	11.6	11.65	11.7	0.9		2
Neocricetodon occidentalis, Crevillente 4B, Freudenthal et al., 1991, Cricetidae													
M1 inf.	13	18.7	19.52	20.9	11.1	0.74	14	11.3	12.04	12.7	11.7	0.37	16
M2 inf.	17	15.4	16.78	17.5	12.8	0.56	18	11.7	13.25	14.1	18.6	0.74	22
M3 inf.	18	14.9	15.94	17.7	17.2	0.73	17	12.2	12.82	13.5	10.1	0.41	19
M1 sup.	16	21.1	21.87	22.8	7.7	0.46	16	13.1	13.81	14.7	11.5	0.38	22
M2 sup.	26	14.6	16.05	17.6	18.6	0.78	25	13.3	13.99	14.6	9.3	0.45	30
M3 sup.	20	12.1	13.50	15.5	24.6	0.89	20	11.3	12.37	13.1	14.8	0.54	23
Apocricetus plinii, Crevillente 5A, Freudenthal et al., 1991, Cricetidae													
M2 inf.	1		18.50				1		15.90				3
M3 inf.	5	16.5	17.32	18.5	11.4	0.84	5	13.7	14.38	15.1	9.7	0.54	5

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M2 sup.	1		17.50				1		14.80				2
M3 sup.	1		15.50				1		13.40				2
Cricetulodon lucentensis, Crevillente 8, Freudenthal et al., 1991, Cricetidae													
M1 inf.	2	21.5	21.50	21.5	0.0		2	13.4	13.45	13.5	0.7		3
M2 inf.	4	15.7	16.45	17.2	9.1	0.81	4	12.8	13.20	13.9	8.2	0.50	5
M3 inf.	1		14.20				1		11.90				1
M1 sup.	7	20.8	21.59	22.4	7.4	0.54	8	13.6	14.41	15.4	12.4	0.64	9
M2 sup.	5	15.4	16.24	17.2	11.0	0.85	6	13.8	14.37	14.9	7.7	0.41	6
M3 sup.	4	10.5	10.98	11.3	7.3	0.34	4	11.3	11.68	12.2	7.7	0.39	4
Apocricetus alberti, Crevillente 6, Freudenthal et al., 1991, Cricetidae													
M1 inf.	8	20.9	21.70	22.4	6.9	0.53	8	12.3	13.40	14.1	13.6	0.56	8
M2 inf.	4	18.1	18.70	19.3	6.4	0.52	4	13.6	13.98	14.2	4.3	0.26	4
M3 inf.	14	18.0	19.43	21.0	15.4	0.84	14	13.4	14.49	15.6	15.2	0.69	14
M1 sup.	6	24.5	25.45	26.0	5.9	0.58	6	14.4	15.38	16.0	10.5	0.60	7
M2 sup.	12	17.6	18.78	20.6	15.7	0.84	11	14.8	15.69	16.4	10.3	0.56	13
M3 sup.	11	15.6	16.70	18.3	15.9	0.96	11	12.9	14.15	15.4	17.7	0.81	11
Neocricetodon skofleki, Dionay, Freudenthal et al., 1998, Cricetidae													
M1 inf.	4	16.9	17.75	18.6	9.6	0.87	10	10.9	11.19	11.6	6.2	0.28	10
M2 inf.	3	14.8	14.90	15.0	1.3		4	11.9	12.15	12.3	3.3	0.17	5
M3 inf.	4	13.4	13.88	14.7	9.3	0.57	4	10.6	11.23	11.9	11.6	0.53	5
M1 sup.	2	19.2	19.25	19.3	0.5		3	12.1	12.80	13.2	8.7		3
M2 sup.	3	13.8	14.23	14.6	5.6		3	11.9	12.13	12.3	3.3		3
M3 sup.	8	10.8	11.60	12.5	14.6	0.56	10	10.9	11.39	11.9	8.8	0.35	10
Cricetulodon bugesiensis, Dionay, Freudenthal et al., 1998, Cricetidae													
M2 inf.	1		15.50				1		12.40				1
M1 sup.	1		20.60				1		12.70				1
Cricetulodon bugesiensis, Douvre, Freudenthal et al., 1998, Cricetidae													
M1 inf.	3	17.7	18.17	18.8	6.0		4	10.7	11.60	12.7	17.1	0.89	4
M2 inf.	2	14.9	15.05	15.2	2.0		5	11.0	12.00	12.5	12.8	0.60	5
M3 inf.	3	13.6	14.57	15.3	11.8		3	11.1	11.37	11.5	3.5		4
M2 sup.	1		14.70				2	13.1	13.25	13.4	2.3		2
M3 sup.	2	11.8	12.25	12.7	7.3		2	11.6	12.20	12.8	9.8		2
Neocricetodon skofleki, Eichkogel, Freudenthal et al., 1998, Cricetidae													
M1 inf.	2	16.8	19.00	21.2	23.2		2	10.0	11.40	12.8	24.6		2
M2 inf.	2	14.0	15.60	17.2	20.5		2	11.2	12.60	14.0	22.2		2
M3 inf.	2	13.2	14.80	16.4	21.6		2	10.8	11.80	12.8	16.9		2
M1 sup.	2	18.0	20.00	22.0	20.0		2	11.2	12.80	14.4	25.0		2
M2 sup.	2	14.0	15.60	17.2	20.5		2	11.6	13.20	14.8	24.2		2
M3 sup.	2	10.4	12.40	14.4	32.3		2	11.2	12.40	13.6	19.4		2
Neocricetodon sp.4, Lo Fournas, Freudenthal et al., 1998, Cricetidae													
M1 inf.	2	18.0	18.05	18.1	0.6		2	11.0	11.20	11.4	3.6		2
M2 inf.	2	14.2	14.30	14.4	1.4		2	11.1	11.15	11.2	0.9		2
M3 inf.	9	13.1	14.26	16.0	19.9	0.91	9	10.2	10.96	11.9	15.4	0.60	9
M1 sup.	11	18.2	19.05	20.1	9.9	0.55	11	11.7	12.17	12.9	9.8	0.38	11
M2 sup.	3	11.9	13.30	14.7	21.1		3	11.2	11.83	12.5	11.0		3
M3 sup.	6	11.6	12.17	12.4	6.7	0.30	6	11.0	11.70	12.2	10.3	0.43	6
Neocricetodon sp.2, Lo Fournas, Freudenthal et al., 1998, Cricetidae													
M3 inf.							1		13.70				1
M3 sup.	2	14.4	14.90	15.4	6.7		2	13.8	13.95	14.1	2.2		2

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Apocricetus barrierei, La Gloria 4, Freudenthal et al., 1998, Cricetidae													
M1 inf.	2	24.0	24.95	25.9	7.6		2	14.4	14.70	15.0	4.1		2
M2 inf.	2	20.9	21.45	22.0	5.1		2	15.3	15.95	16.6	8.2		2
M3 inf.	2	20.2	20.75	21.3	5.3		2	12.7	13.75	14.8	15.3		2
Apocricetus alberti, La Gloria 5, Freudenthal et al., 1998, Cricetidae													
M1 inf.	7	20.2	21.11	22.6	11.2	0.79	7	12.3	13.09	13.7	10.8	0.48	7
M2 inf.	5	17.7	18.10	18.9	6.6	0.47	5	13.9	14.56	15.1	8.3	0.48	5
M3 inf.	3	16.9	17.90	18.5	9.0		3	13.9	14.20	14.8	6.3		3
M1 sup.	5	22.1	22.88	23.9	7.8	0.66	5	14.4	15.12	15.9	9.9	0.58	6
M2 sup.	6	17.2	18.28	19.4	12.0	0.81	6	14.2	14.95	16.0	11.9	0.67	6
M3 sup.	6	14.1	15.03	16.0	12.6	0.63	6	13.4	13.77	14.2	5.8	0.27	6
Apocricetus angustidens, Mont Héléne, Freudenthal et al., 1998, Cricetidae													
M1 inf.	21	26.3	28.96	30.9	16.1	1.09	20	15.4	16.34	17.2	11.0	0.46	23
M2 inf.	34	22.1	24.39	25.9	15.8	0.83	33	16.3	18.11	19.9	19.9	0.73	35
M3 inf.	29	22.0	24.28	26.4	18.2	1.19	29	16.3	17.76	19.0	15.3	0.78	31
M1 sup.	30	28.1	30.89	32.3	13.9	1.00	30	17.3	18.72	20.5	16.9	0.65	30
M2 sup.	37	22.5	24.28	26.3	15.6	0.98	38	17.8	19.08	20.7	15.1	0.63	38
M3 sup.	35	18.1	20.10	21.6	17.6	0.94	35	16.2	17.59	18.7	14.3	0.62	35
Neocricetodon sp., Mont Héléne, Freudenthal et al., 1998, Cricetidae													
M3 inf.	1		19.30				1		14.10				1
Neocricetodon fahlbuschi, Kohfidisch, Freudenthal et al., 1998, Cricetidae													
M1 inf.	22	19.2	20.15	21.4	10.8	0.55	21	11.3	12.61	13.7	19.2	0.58	22
M2 inf.	39	16.1	17.55	19.1	17.0	0.68	38	12.8	14.03	15.0	15.8	0.53	39
M3 inf.	36	15.6	18.00	19.7	23.2	0.74	35	11.7	13.50	15.2	26.0	0.58	37
M1 sup.	59	20.1	22.38	23.7	16.4	0.73	60	12.2	14.14	15.4	23.2	0.63	60
M2 sup.	48	15.6	17.16	18.6	17.5	0.66	49	13.2	14.16	15.4	15.4	0.51	51
M3 sup.	21	13.2	14.98	16.1	19.8	0.81	20	12.3	13.80	14.8	18.5	0.62	21
Neocricetodon sp., Kohfidisch, Freudenthal et al., 1998, Cricetidae													
M1 inf.	1		17.40				1		10.50				1
M1 sup.	1		19.20				1		11.60				1
M2 sup.	1		14.70				1		12.10				1
Kowalskia sp., Biancone 1, Freudenthal, 1985, Cricetidae													
M1 inf.	1		20.60				1		13.10				1
M1 sup.	1		20.30				1		12.80				1
Kowalskia sp.2, Rinascita 1, Freudenthal, 1985, Cricetidae													
M1 inf.	3	23.0	24.00	24.8	7.5		3	14.7	15.47	16.4	10.9		3
M2 inf.	1		20.90				1		17.00				1
M2 sup.	2	22.0	22.10	22.2	0.9		2	18.6	19.15	19.7	5.7		2
Kowalskia sp.1, Rinascita 1, Freudenthal, 1985, Cricetidae													
M1 inf.	2	19.4	19.50	19.6	1.0		2	11.8	12.25	12.7	7.3		3
M2 inf.	1		15.60				1		13.30				1
M1 sup.	2	19.4	20.00	20.6	6.0		2	13.7	13.70	13.7	0.0		2
M2 sup.	1		17.10				1		14.10				1
M3 sup.	2	10.9	12.25	13.6	22.0		2	9.8	11.45	13.1	28.8		2
Kowalskia beetsi, Rinascita 1, Freudenthal, 1985, Cricetidae													
M1 sup.	1		30.60				1		20.10				1
Kowalskia sp.2, Trefossi 1, Freudenthal, 1985, Cricetidae													
M1 inf.	2	18.9	19.90	20.9	10.1		2	12.4	12.60	12.8	3.2		2
M1 sup.	1		35.60				1		23.50				1

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Apocricetus alberti, Librilla 2A, Freudenthal et al., 1998, Cricetidae													
M1 inf.	3	21.6	22.13	22.5	4.1		3	13.6	14.30	14.7	7.8		3
M2 inf.	1		19.10				1		15.60				1
M3 inf.	2	19.0	19.20	19.4	2.1		2	14.9	15.15	15.4	3.3		2
M1 sup.	1		24.60				1		15.70				1
M2 sup.	4	16.0	18.40	19.9	21.7	1.68	3	15.1	15.90	16.6	9.5		4
M3 sup.	3	14.9	16.33	17.3	14.9		2	14.7	15.15	15.6	5.9		3
Neocricetodon lavocati, Lissieu, Freudenthal et al., 1998, Cricetidae													
M1 inf.	2	18.1	18.45	18.8	3.8		2	10.8	11.25	11.7	8.0		2
M2 inf.	1		16.70				1		13.10				1
M3 inf.	1		11.40				1		9.60				1
M1 sup.	2	19.1	19.95	20.8	8.5		1		12.70				2
M2 sup.	3	13.8	14.60	15.0	8.3		3	12.7	13.50	14.8	15.3		3
M3 sup.	11	11.4	13.01	14.4	23.3	0.86	11	11.4	12.23	13.9	19.8	0.67	11
Neocricetodon seseae, Lissieu, Freudenthal et al., 1998, Cricetidae													
M1 inf.	1		21.90				1		13.20				1
M3 inf.	11	14.4	15.54	16.6	14.2	0.63	11	11.6	12.30	13.1	12.1	0.41	11
M1 sup.	1		21.70				1		14.80				1
M2 sup.	4	16.7	17.30	17.8	6.4	0.58	5	13.7	14.24	14.9	8.4	0.45	6
M3 sup.	6	12.7	14.08	14.6	13.9	0.72	6	13.0	13.45	14.3	9.5	0.50	6
Neocricetodon sp.5, Lobrieu, Freudenthal et al., 1998, Cricetidae													
M1 inf.	1		19.10				1		11.50				1
M2 inf.	5	13.6	16.10	17.0	22.2	1.44	5	11.0	12.44	13.2	18.2	0.89	6
M3 inf.	1		14.60				1		12.60				1
M1 sup.	1		20.30				1		12.50				1
M2 sup.	1		15.00				1		13.60				1
M3 sup.	2	11.9	12.30	12.7	6.5		2	11.7	11.75	11.8	0.9		2
Neocricetodon skofleki, Mollon, Freudenthal et al., 1998, Cricetidae													
M2 inf.	5	14.3	15.26	16.2	12.5	0.81	5	11.2	12.26	13.3	17.1	0.92	5
M1 sup.	2	20.6	20.70	20.8	1.0		2	13.2	13.45	13.7	3.7		2
M2 sup.	1		15.40				1		13.60				1
Apocricetus alberti, Purcal 25, Freudenthal et al., 1998, Cricetidae													
M1 inf.	4	21.7	22.55	23.4	7.5	0.87	4	13.4	13.70	14.1	5.1	0.32	5
M2 inf.	4	18.1	19.75	20.5	12.4	1.11	3	15.7	16.17	16.7	6.2		4
M3 inf.	4	20.2	20.28	20.4	1.0	0.10	4	14.7	15.58	16.1	9.1	0.62	4
M3 sup.	3	17.0	17.27	17.7	4.0		3	14.7	14.90	15.1	2.7		3
Apocricetus alberti, Negratín, Freudenthal et al., 1998, Cricetidae													
M1 inf.	1		22.70				1		13.40				1
M2 sup.	1		21.30				1		16.30				1
Apocricetus barrierei, Purcal 4, Freudenthal et al., 1998, Cricetidae													
M1 inf.	3	24.3	24.80	25.6	5.2		4	14.2	14.83	15.6	9.4	0.58	4
M2 inf.	3	19.1	20.83	21.8	13.2		3	14.7	16.20	17.1	15.1		3
M3 inf.	3	20.9	21.57	22.5	7.4		3	15.7	16.83	17.7	12.0		4
M1 sup.	4	24.2	25.23	26.6	9.4	1.02	4	15.7	16.73	18.1	14.2	1.04	5
M2 sup.	1		23.10				1		18.00				1
M3 sup.	2	15.1	16.45	17.8	16.4		2	14.5	15.55	16.6	13.5		2
Apocricetus angustidens, Serrat d'en Vacquer, Freudenthal et al., 1998, Cricetidae													
M1 inf.	3	27.1	27.80	29.1	7.1		3	15.8	16.03	16.2	2.5		3
M2 inf.	3	21.9	22.77	23.2	5.8		3	17.0	17.23	17.6	3.5		3
M3 inf.	3	22.6	23.13	23.9	5.6		3	15.5	16.27	17.0	9.2		3

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M1 sup.	5	28.6	29.58	30.2	5.4	0.65	5	17.7	18.48	19.0	7.1	0.60	5
M2 sup.	3	23.0	23.30	23.9	3.8		3	18.1	19.23	20.3	11.5		3
M3 sup.	1		19.50				1		17.30				1
Apocricetus angustidens, Séte, Freudenthal et al., 1998, Cricetidae													
M1 inf.	7	26.9	29.16	31.0	14.2	1.54	7	14.7	16.54	18.4	22.4	1.33	8
M2 inf.	4	22.6	24.28	27.1	18.1	1.97	4	17.9	18.88	20.1	11.6	0.93	5
M1 sup.	8	28.2	31.21	34.5	20.1	1.90	8	17.7	19.49	20.4	14.2	0.88	11
M2 sup.	9	22.5	23.79	26.6	16.7	1.31	7	17.6	19.41	21.0	17.6	1.26	11
M3 sup.	5	21.0	21.96	22.9	8.7	0.86	5	17.6	19.18	20.3	14.2	1.08	5
Neocricetodon seseae, Sifón, Freudenthal et al., 1998, Cricetidae													
M1 inf.	1		18.90				2	11.5	12.25	13.0	12.2		6
M2 inf.	4	15.0	16.83	17.8	17.1	1.25	4	12.6	13.35	14.1	11.2	0.61	4
M3 inf.	5	15.8	16.32	16.9	6.7	0.51	5	13.5	13.92	14.2	5.1	0.28	5
M1 sup.	3	20.9	21.87	22.8	8.7		5	13.9	14.68	15.2	8.9	0.53	5
M2 sup.	7	16.4	17.01	17.8	8.2	0.55	6	13.0	14.20	15.0	14.3	0.70	8
M3 sup.	9	12.5	14.32	15.7	22.7	0.94	8	11.9	13.05	14.3	18.3	0.88	9
Cricetulodon bugesiensis, Soblay, Freudenthal et al., 1998, Cricetidae													
M1 inf.	16	17.3	18.67	20.1	15.0	0.79	16	9.9	11.37	12.4	22.4	0.61	16
M2 inf.	13	14.9	16.46	17.8	17.7	0.75	13	11.7	12.73	13.8	16.5	0.68	13
M3 inf.	12	14.1	15.93	17.5	21.5	1.01	11	11.9	12.65	13.5	12.6	0.54	12
M1 sup.	14	18.8	19.96	21.3	12.5	0.83	13	12.2	13.20	14.8	19.3	0.70	15
M2 sup.	17	14.0	15.14	16.3	15.2	0.72	17	12.2	13.28	14.8	19.3	0.59	19
M3 sup.	10	11.2	12.72	14.1	22.9	0.84	11	10.5	11.87	12.6	18.2	0.59	11
Neocricetodon seseae, Crevillente 25, Freudenthal et al., 1991, Cricetidae													
M2 inf.	1		16.40				1		13.60				1
Apocricetus barrierei, Alcoy 1, Freudenthal et al., 1998, Cricetidae													
M2 inf.	1		20.70				1		17.50				1
M3 sup.	3	17.6	18.23	19.3	9.2		3	16.1	16.43	16.9	4.8		3
Apocricetus barrierei, Alcoy 4B, Freudenthal et al., 1998, Cricetidae													
M1 inf.	1		25.40				1		15.90				1
M1 sup.	2	27.7	28.40	29.1	4.9		3	15.8	16.80	17.9	12.5		4
M2 sup.	1		21.80				1		18.10				1
Neocricetodon sp.5, Alcoy 4B, Freudenthal et al., 1991, Cricetidae													
M3 inf.	1		15.60				1		13.20				1
M3 sup.	2	15.9	16.00	16.1	1.3		2	14.4	14.55	14.7	2.1		2
Apocricetus barrierei, Caravaca, Freudenthal et al., 1998, Cricetidae													
M1 inf.	3	23.6	24.33	24.8	5.0		3	13.3	14.03	14.6	9.3		3
M2 inf.	3	20.8	20.97	21.2	1.9		3	15.5	15.73	16.1	3.8		3
M3 inf.	4	20.1	21.00	22.0	9.0	0.78	4	15.3	15.53	16.1	5.1	0.39	4
M1 sup.	6	25.0	26.43	27.3	8.8	0.91	6	15.3	16.47	17.4	12.8	0.79	6
M2 sup.	7	19.7	21.06	22.5	13.3	0.89	7	16.2	16.99	18.5	13.3	0.82	7
M3 sup.	3	16.7	17.67	18.5	10.2		3	14.2	15.37	16.4	14.4		3
Apocricetus barrierei, Botardo, Freudenthal et al., 1998, Cricetidae													
M2 inf.	1		20.20				1		16.20				1
M1 sup.	1		25.50				1		15.10				1
M2 sup.	1		20.80				1		16.70				1
Apocricetus angustidens, Gorafe 5, Freudenthal et al., 1998, Cricetidae													
M2 inf.	1		22.30				1		18.70				1
M1 sup.	2	28.2	28.20	28.2	0.0		2	17.4	17.55	17.7	1.7		2
M2 sup.	4	22.0	22.60	23.4	6.2	0.59	4	17.6	18.30	19.3	9.2	0.73	4

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Apocricetus angustidens, Gorafe 3, Freudenthal et al., 1998, Cricetidae													
M1 inf.	2	27.1	27.55	28.0	3.3		2	14.9	15.10	15.3	2.6		2
M2 inf.							1		15.30				1
M3 inf.	2	22.3	22.70	23.1	3.5		2	16.1	16.25	16.4	1.8		3
M1 sup.	1		27.50				1		17.50				2
M2 sup.	2	20.9	21.55	22.2	6.0		3	17.3	18.07	19.0	9.4		3
M3 sup.	2	19.3	19.45	19.6	1.5		2	16.8	16.85	16.9	0.6		2
Apocricetus barrierei, Gorafe 4, Freudenthal et al., 1998, Cricetidae													
M1 inf.	5	24.2	25.86	26.7	9.8	1.07	5	14.5	15.20	16.2	11.1	0.63	5
M2 inf.	3	21.0	21.50	22.0	4.7		5	16.0	16.58	17.5	9.0	0.56	5
M3 inf.	6	21.4	22.22	22.9	6.8	0.65	6	15.6	16.45	17.4	10.9	0.66	6
M1 sup.	2	27.0	27.20	27.4	1.5		4	15.4	16.90	18.1	16.1	1.31	4
M2 sup.	3	21.2	21.83	22.6	6.4		5	16.5	17.94	19.0	14.1	1.05	5
M3 sup.	1		18.70				1		16.80				1
Apocricetus alberti, Librilla 1, Freudenthal et al., 1998, Cricetidae													
M1 inf.	2	21.9	22.95	24.0	9.2		2	13.6	13.70	13.8	1.5		2
M2 inf.	3	19.0	19.50	19.8	4.1		2	15.8	15.90	16.0	1.3		3
M3 inf.	1		19.70				1		15.50				1
M3 sup.	3	15.6	16.63	17.2	9.8		3	13.8	14.77	15.7	12.9		3
Apocricetus barrierei, La Alberca, Freudenthal et al., 1998, Cricetidae													
M1 sup.	1		26.40				1		16.50				1
M2 sup.	1		20.40				1		17.00				1
M3 sup.	1		18.10				1		16.50				1
Apocricetus alberti, Librilla 2C, Freudenthal et al., 1998, Cricetidae													
M1 inf.	1		20.90				1		11.50				1
M1 sup.	1		23.50				1		14.60				1
M3 sup.	1		16.80				1		14.40				1
Apocricetus alberti, Venta del Moro, Freudenthal et al., 1998, Cricetidae													
M1 inf.	4	22.3	22.75	23.1	3.5	0.34	4	13.4	13.85	14.5	7.9	0.51	4
M2 inf.	3	17.0	18.10	19.1	11.6		3	13.8	14.37	14.8	7.0		3
M3 inf.	8	16.6	18.63	20.0	18.6	1.07	8	13.3	14.16	15.0	12.0	0.56	8
M1 sup.	3	22.5	23.20	24.2	7.3		3	14.0	14.60	15.2	8.2		3
M2 sup.	6	17.8	19.13	20.4	13.6	1.08	6	15.0	15.57	16.1	7.1	0.47	6
M3 sup.	5	15.7	16.20	17.4	10.3	0.69	5	13.6	14.34	15.5	13.1	0.73	5
Apocricetus barrierei, Fuente del Viso, Freudenthal et al., 1998, Cricetidae													
M1 inf.	2	23.4	23.45	23.5	0.4		2	13.3	14.15	15.0	12.0		2
M2 inf.	4	19.6	19.90	20.2	3.0	0.26	4	15.2	15.88	16.4	7.6	0.54	4
M3 inf.	3	19.9	20.97	21.8	9.1		3	15.7	16.23	17.2	9.1		4
M1 sup.	1		27.50				1		18.30				1
M2 sup.	2	19.7	20.55	21.4	8.3		1		17.90				2
M3 sup.	2	18.0	18.15	18.3	1.7		1		15.90				2
Cricetulodon hartenbergeri, Pedregueras 2C, Freudenthal, 1967, Cricetidae													
M1 inf.	48	15.4	17.0	18.7	19.3		47	9.8	10.8	11.9	19.3		
M2 inf.	75	13.3	14.4	15.6	15.9		73	10.8	11.8	12.9	17.7		
M3 inf.	76	12.0	14.3	15.9	27.9		78	10.2	11.4	12.4	19.4		
M1 sup.	58	17.1	18.5	20.3	17.1		59	11.8	12.5	14.0	17.0		
M2 sup.	70	12.9	14.4	15.8	20.2		70	11.2	12.6	13.5	18.6		
M3 sup.	69	9.8	11.9	14.0	35.2		69	10.0	11.5	12.6	23.0		
Neocricetodon fahlbuschi, Eichkogel, Daxner-Hôck, 1972, Cricetidae													
M1 inf.	48	16.8	19.00	21.2	23.2		48	10.0	11.40	12.8	24.6		
M2 inf.	58	14.0	15.60	17.2	20.5		58	11.2	12.60	14.0	22.2		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M3 inf.	58	13.2	14.80	16.4	21.6		58	10.8	11.80	12.8	16.9		
M1 sup.	52	18.0	20.00	22.0	20.0		52	11.2	12.80	14.4	25.0		
M2 sup.	61	14.0	15.60	17.2	20.5		61	11.6	13.20	14.8	24.2		
M3 sup.	49	10.4	12.40	14.4	32.3		49	11.2	12.40	13.6	19.4		
Rotundomys montisrotundi, Montredon N, Aguilar, 1982, Cricetidae													
M1 inf.	162	18.7	21.35	24.0	24.8		162	10.8	12.95	15.1	33.2		
M2 inf.	160	16.0	18.40	20.8	26.1		160	12.9	14.70	16.5	24.5		
M3 inf.	150	15.0	17.60	20.2	29.5		150	11.2	13.25	15.3	30.9		
M1 sup.	150	19.9	22.60	25.3	23.9		150	12.9	14.80	16.7	25.7		
M2 sup.	160	16.2	18.30	20.4	23.0		160	14.0	15.70	17.4	21.7		
M3 sup.	140	13.1	15.80	18.5	34.2		140	12.1	14.05	16.0	27.8		
Rotundomys bressanus, Trinchera Nord, Agustí, 1980, Cricetidae													
M1 inf.	12	23.0	24.00	25.0	8.3		13	13.2	14.35	15.5	16.0		
M2 inf.	17	19.0	20.40	21.8	13.7		15	14.7	15.90	17.1	15.1		
M3 inf.	12	18.8	20.30	21.8	14.8		12	14.3	15.30	16.3	13.1		
M1 sup.	8	23.5	25.70	27.9	17.1		7	15.0	15.90	16.8	11.3		
M2 sup.	9	18.7	19.90	21.1	12.1		8	16.3	17.20	18.1	10.5		
M3 sup.	6	16.2	18.15	20.1	21.5		6	15.3	16.15	17.0	10.5		
Cricetulodon sabadelliensis, Can Llobateres, Hartenberger, 1966, Cricetidae													
M1 inf.	50	16.7	18.45	20.2	19.0		50	10.5	11.40	12.3	15.8		
M2 inf.	50	13.0	14.75	16.5	23.7		50	10.3	11.95	13.6	27.6		
M3 inf.	50	13.5	14.50	15.5	13.8		50	10.0	11.65	13.3	28.3		
M1 sup.	50	17.7	19.15	20.6	15.1		50	11.5	12.75	14.0	19.6		
M2 sup.	50	13.8	15.45	17.1	21.4		50	11.9	12.95	14.0	16.2		
M3 sup.	50	11.0	12.10	13.2	18.2		50	10.7	11.70	12.7	17.1		
Collimys aff. transversus, Petersbuch 26, Prieto & Rummel, 2009a, Cricetidae													
M1 inf.	8	17.2	17.8	18.5	7.3		9	11.0	11.4	11.8	7.0		
M2 inf.	8	14.0	14.6	15.2	8.2		9	11.0	11.6	12.2	10.3		
M3 inf.	5	13.9	14.5	15.1	8.3		5	10.0	10.5	11.0	9.5		
M1 sup.	4	18.3	19.0	19.8	7.9		4	11.8	12.4	12.9	8.9		
M2 sup.	4	14.1	14.6	15.0	6.2		4	12.1	12.6	13.4	10.2		
M3 sup.	4	11.8	13.3	14.0	17.1		4	10.9	11.8	12.8	16.0		
Collimys dobosi, Felsötárkány-Felnémet 2/3, Prieto & Rummel, 2009a, Cricetidae													
M1 inf.	2	18.3	18.4	18.5	1.1		2	11.1	11.2	11.2	0.9		
M2 inf.	4	14.0	14.8	15.8	12.1		4	11.1	11.4	11.6	4.4		
M3 inf.	1		15.7				1		10.8				
M2 sup.	4	13.3	14.3	15.3	14.0		4	11.9	12.3	12.6	5.7		
M3 sup.	1		13.3				1		12.2				
Collimys dobosi, Felsötárkány-Felnémet 2/7, Prieto & Rummel, 2009a, Cricetidae													
M1 inf.	2	18.5	18.7	18.9	2.1		2	11.5	11.7	11.9	3.4		
M2 inf.	2	14.8	15.3	15.8	6.5		2	12.0	12.3	12.6	4.9		
M1 sup.	2	19.6	19.6	19.6			2	12.0	12.7	13.4	11.0		
M2 sup.	3	14.7	15.3	15.8	7.2		3	12.6	13.3	14.0	10.5		
M3 sup.	2	13.3	13.4	13.4	0.7		2	11.8	11.9	12.0	1.7		
Collimys dobosi, Hillenloh, Prieto & Rummel, 2009a, Cricetidae													
M1 inf.	15	18.3	19.6	21.3	15.2		15	11.5	12.2	13.3	14.5		
M2 inf.	16	15.0	15.9	16.9	11.9		16	12.0	12.8	13.5	11.8		
M3 inf.	15	14.4	15.4	17.0	16.6		15	11.0	11.5	12.5	12.8		
M1 sup.	9	20.0	20.9	22.1	10.0		9	12.7	13.1	13.7	7.6		
M2 sup.	5	14.5	15.5	17.0	15.9		5	12.6	13.6	15.4	20.0		
M3 sup.	8	12.6	13.6	15.4	20.0		8	11.5	12.1	12.7	9.9		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Collimys dobosi, Felsötárkány 3/2, Prieto & Rummel, 2009a, Cricetidae													
M1 inf.	76	17.1	18.6	20.9	20.0		76	10.6	11.9	13.0	20.3		
M2 inf.	77	14.3	15.6	16.8	16.1		76	11.2	12.6	14.3	24.3		
M3 inf.	50	13.9	15.4	17.2	21.2		50	10.6	11.6	13.7	25.5		
M1 sup.	76	18.5	20.0	22.1	17.7		79	11.5	12.8	14.1	20.3		
M2 sup.	82	14.0	15.3	16.7	17.6		82	11.8	12.9	14.0	17.1		
M3 sup.	43	11.6	13.0	14.1	19.5		43	10.8	12.1	13.3	20.7		
Collimys gudrunae, Petersbuch 31, Prieto & Rummel, 2009a, Cricetidae													
M1 inf.	5	17.0	18.5	19.6	14.2		5	11.5	12.0	12.5	8.3		
M2 inf.	8	14.4	15.1	16.4	13.0		8	11.8	12.5	13.4	12.7		
M3 inf.	8	14.3	15.2	16.3	13.1		8	10.9	11.3	12.0	9.6		
M1 sup.	3	19.0	19.7	20.6	8.1		3	12.2	12.9	13.4	9.4		
M2 sup.	4	14.1	15.0	15.3	8.2		4	12.5	13.0	13.3	6.2		
M3 sup.	1		13.7				1		12.3				
Collimys hiri, Hammerschmiede 3, Prieto & Rummel, 2009a, Cricetidae													
M1 inf.	12	16.6	17.2	18.4	10.3		12	10.5	11.0	11.4	8.2		
M2 inf.	8	14.1	14.5	15.0	6.2		8	11.2	11.8	12.4	10.2		
M3 inf.	7	13.6	14.3	14.7	7.8		7	10.3	10.8	11.1	7.5		
M1 sup.	8	19.2	19.7	20.4	6.1		8	10.9	11.6	12.5	13.7		
M2 sup.	12	12.6	14.0	15.3	19.4		12	11.6	12.0	12.8	9.8		
Collimys primus, Eichkogel, Prieto & Rummel, 2009a, Cricetidae													
M1 inf.	1		18.0				1		11.6				
M3 inf.	1		13.2				1						
M1 sup.	1		19.6				1		12.8				
M2 sup.	1		12.8				1		11.6				
Collimys sp.1, Petersbuch 10, Prieto & Rummel, 2009a, Cricetidae													
M1 inf.	4	16.4	17.1	18.1	9.9		4	10.1	10.7	11.4	12.1		
M2 inf.	3	14.1	14.6	15.2	7.5		3	11.6	11.9	12.3	5.9		
M3 inf.	2	13.0	13.2	13.3	2.3		2	10.6	10.7	10.8	1.9		
M1 sup.	2	18.7	19.4	20.1	7.2		2	11.8	11.8	11.8			
M2 sup.	6	13.1	13.8	14.9	12.9		6	11.0	12.0	13.1	17.4		
M3 sup.	1		11.0				1		10.1				
Collimys transversus, Steinheim, Prieto & Rummel, 2009a, Cricetidae													
M1 inf.	3	15.6	16.2	16.8	7.4		3	10.3	10.8	11.5	11.0		
M2 inf.	2	13.5	14.0	14.5	7.1		2	11.2	11.4	11.5	2.6		
M1 sup.	4	17.0	18.0	18.6	9.0		4	10.6	11.3	12.6	17.2		
M2 sup.	2	13.6	13.7	13.7	0.7		2	12.2	12.2	12.2			
M3 sup.	2	11.0	11.5	12.0	8.7		2	10.9	11.5	12.0	9.6		
Collimys n. sp., Felsötárkány 3/2, Hír, 2004, Cricetidae													
M1 inf.	76	17.1	18.57	20.9	20.0	0.62	76	10.6	11.87	13.0	20.3	0.37	
M2 inf.	77	14.3	15.6	16.8	16.1	0.43	76	11.2	12.65	14.3	24.3	0.40	
M3 inf.	50	13.9	15.38	17.2	21.2	0.56	50	10.6	11.64	13.7	25.5	0.45	
M1 sup.	76	18.5	20.01	22.1	17.7	0.67	79	11.5	12.76	14.1	20.3	0.46	
M2 sup.	82	14.0	15.31	16.7	17.6	0.44	80	11.8	12.88	14.0	17.1	0.34	
M3 sup.	43	11.6	13.01	14.1	19.5	0.47	43	10.8	12.06	13.3	20.7	0.45	
Collimys dobosi, Felsötárkány 3/10, Hír & Kókay, 2010, Cricetidae													
M1 inf.	10	16.2	18.7	20.4	23.0		10	10.5	11.9	12.6	18.2		
M2 inf.	14	14.7	15.7	16.5	11.5		14	11.6	12.6	13.2	12.9		
M3 inf.	6	13.3	14.7	16.0	18.4		5	10.6	11.6	12.0	12.4		
M1 sup.	17	17.4	19.9	21.4	20.6		17	11.6	12.6	13.4	14.4		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M2 sup.	14	13.7	15.1	16.1	16.1		14	11.9	12.8	14.0	16.2		
M3 sup.	7	11.9	13.2	13.6	13.3		7	11.2	12.0	12.6	11.8		
Pseudocollimys steiningeri, Schernham, Daxner-Hôck, 2004a, Cricetidae													
M1 inf.	20	15.5	16.3	17.5	12.1	0.57	20	9.0	10.0	11.0	20.0	0.47	
M2 inf.	22	12.5	13.6	14.5	14.8	0.53	22	9.5	10.2	11.0	14.6	0.36	
M3 inf.	22	10.5	12.1	13.5	25.0	0.81	22	8.0	8.8	9.5	17.1	0.45	
M1 sup.	30	15.5	16.9	18.5	17.6	0.77	30	10.0	10.8	11.5	14.0	0.39	
M2 sup.	35	11.5	12.6	13.5	16.0	0.61	35	9.5	10.3	11.5	19.0	0.50	
M3 sup.	9	9.5	10.4	11.0	14.6	0.46	9	8.5	9.1	9.5	11.1	0.39	
Neocricetodon occidentalis, Alfambra, van de Weerd, 1976, Cricetidae													
M3 inf.	1		16.5				1		13.1				
M1 sup.	1		22.6				1		14.4				
M3 sup.	1		13.2				1		13.0				
Neocricetodon occidentalis, Los Mansuetos, van de Weerd, 1976, Cricetidae													
M1 inf.	1		19.3				1		11.7				
M2 sup.	2	17.3	17.45	17.6	1.7		2	14.5	14.75	15.0	3.4		
M3 sup.	1		15.1				1		14.5				
Neocricetodon occidentalis, Masada del Valle 2, van de Weerd, 1976, Cricetidae													
M1 inf.	1		20.7				1		13.2				
M2 inf.	2	17.4	17.45	17.5	0.6		2	13.4	14.15	14.9	10.6		
M3 inf.	3	16.5	17.3	17.8	7.6		2	12.5	12.95	13.4	6.9		
M1 sup.	3	22.4	22.73	22.9	2.2		3	14.7	15.17	15.8	7.2		
M2 sup.	3	17.2	18.63	20.0	15.1		3	15.4	15.45	15.6	1.3		
M3 sup.	7	14.4	15.03	15.7	8.6	0.53	7	12.6	13.71	14.8	16.1	0.80	
Neocricetodon occidentalis, Tortajada A, van de Weerd, 1976, Cricetidae													
M1 inf.	1		19.2				1		12.0				
M2 inf.	2	15.4	16.8	16.2	5.1		2	12.4	12.55	12.7	2.4		
M2 sup.	1		17.2										
M3 sup.			13.2						11.7				
Apocricetus plinii, Valdecebro 3, van de Weerd, 1976, Cricetidae													
M1 inf.	1		20.1				1		12.6				
M2 inf.	1		17.2				2	12.7	13.75	14.8	15.3		
M1 sup.	2	21.7	22.35	23.0	5.8		4	14.2	14.9	15.7	10.0	0.68	
M2 sup.	4	17.0	17.98	18.5	8.5	0.71	5	14.6	15.1	15.7	7.3	0.49	
M3 sup.	4	15.3	16.03	17.8	15.1	1.19	4	12.9	13.85	14.3	10.3	0.64	
Cricetulodon meini, Casa del Acero, Agustí, 1986, Cricetidae													
M1 inf.	4	18.7	19.9	20.7	10.2		4	10.7	11.9	12.7	17.1		
M2 inf.	5	16.1	16.6	17.6	8.9		5	12.1	12.3	12.8	5.6		
M3 inf.	1		15.7				1		12.0				
M1 sup.	7	19.7	20.7	21.6	9.2		9	13.3	14.0	14.6	9.3		
M2 sup.	11	13.4	14.4	15.2	12.6		10	13.4	14.2	15.1	11.9		
M3 sup.	6	11.6	12.0	12.3	5.9		6	11.1	11.9	12.7	13.4		
Rotundomys sabatieri, Lo Fournas 16M, Aguilar et al., 2007, Cricetidae													
M1 inf.	56	18.3	20.70	22.8	21.9		56	11.6	12.30	13.2	12.9		
M2 inf.	52	16.4	17.80	19.3	16.2		52	12.6	14.00	15.1	18.1		
M3 inf.	51	15.3	16.90	18.8	20.5		51	11.8	13.10	14.6	21.2		
M1 sup.	53	19.9	22.50	24.7	21.5		53	12.9	14.20	15.3	17.0		
M2 sup.	51	16.6	18.10	20.0	18.6		51	13.3	14.90	16.4	20.9		
M3 sup.	57	13.0	15.20	17.0	26.7		56	12.0	13.70	15.2	23.5		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Neocricetodon fahlbuschi, Puente Minero, Alcalá et al., 1991, Cricetidae													
M1 inf.	4	18.4	19.00	19.8	7.3		5	11.6	11.90	12.2	5.0		
M2 inf.	3	16.1	16.40	16.8	4.3		3	12.4	12.70	13.1	5.5		
M3 inf.	3	14.3	14.70	15.3	6.8		3	11.6	11.90	12.3	5.9		
M2 sup.	1		16.30				1		13.30				
Collimys sp., Mörgen, Seehuber, 2008, Cricetidae													
M1 inf.	2	17.5	17.55	17.6	0.6		2	10.6	10.90	11.2	5.5		
M2 inf.	1		16.10				1		13.30				
M1 sup.	3	18.9	19.03	19.3	2.1		3	11.6	11.83	12.0	3.4		
M2 sup.	1		15.10				1		13.20				
M3 sup.	1		13.00				1		12.00				
Collimys sp., Felsötárkány 3/2, Hír et al., 2001, Cricetidae													
M1 inf.	2	17.8	18.15	18.5	3.9		2	12.0	12.00	12.0			
M2 inf.	3	15.5	15.80	16.2	4.4		3	12.6	12.67	12.7	0.8		
M3 inf.	3	16.0	16.05	16.1	0.6		3	11.1	11.37	11.5	3.5		
M1 sup.	3	20.9	21.10	21.3	1.9		3	13.2	13.30	13.4	1.5		
M2 sup.	3	15.0	15.27	15.7	4.6		3	12.6	12.93	13.3	5.4		
M3 sup.	3	12.6	13.20	13.6	7.6		3	11.3	12.07	12.7	11.7		
Apocricetus barrierei, Gorafe A, Ruiz Bustos et al., 1984, Cricetidae													
M2 inf.	4	20.0	21.30	22.7	12.6		4	15.4	15.50	15.8	2.6		
M3 inf.	2	20.0	20.60	21.2	5.8		2	14.5	14.50	14.5			
M1 sup.	3	23.3	27.50	30.0	25.1		3	16.7	17.10	17.8	6.4		
M2 sup.	4	19.2	20.90	21.8	12.7		4	17.0	17.40	18.1	6.3		
M3 sup.	1		17.20				1		16.30				
Rotundomys freiriensis, Freiria de Rio Maior, Antunes & Mein, 1979, Cricetidae													
M1 inf.	4	18.0	18.50	19.0	5.4		4	10.6	10.70	10.8	1.9		
M2 inf.	3	13.8	15.30	16.6	18.4		4	11.7	12.23	13.0	10.5		
M3 inf.	5	13.0	13.88	15.4	16.9		5	9.9	11.02	12.5	23.2		
M1 sup.							2	13.0	13.25	13.5	3.8		
M2 sup.	4	15.4	15.95	16.4	6.3		4	12.8	13.43	13.8	7.5		
M3 sup.	4	12.2	12.60	13.4	9.4		4	11.2	11.63	12.0	6.9		
Rotundomys mundi, Hijar 1, Calvo et al., 1978, Cricetidae													
M1 inf.	1		20.20				1		11.20				
M2 inf.	1		16.80				1		13.70				
M3 inf.	1		15.70				1		12.90				
M2 sup.	1		17.40				1		13.10				
M3 sup.	1		13.40				1		11.70				
Cricetinus beremendensis, Beremend 15, Hír, 1994, Cricetidae													
M1 inf.	67	17.6	18.90	21.0	17.6	0.72	67	10.5	11.30	12.1	14.2	0.37	
M2 inf.	64	14.0	15.30	16.5	16.4	0.53	64	10.8	12.10	13.6	23.0	0.56	
M3 inf.	53	13.3	14.60	15.7	16.6	0.54	53	10.6	11.50	13.4	23.3	0.54	
M1 sup.	44	19.0	20.60	22.1	15.1	0.65	44	12.0	13.00	14.0	15.4	0.49	
M2 sup.	43	13.9	15.50	17.1	20.6	0.64	43	12.0	12.90	14.0	15.4	0.64	
M3 sup.	24	11.5	12.70	14.0	19.6	0.65	24	10.4	11.10	11.9	13.5	0.49	
Cricetinus europaeus, Csarnota 2, Hír, 1994, Cricetidae													
M1 inf.	6	18.9	19.22	19.6	3.6		6	11.0	11.43	11.9	7.9		
M2 inf.	7	16.7	17.04	17.9	6.9		7	12.7	13.06	13.6	6.8		
M3 inf.	5	16.8	17.16	17.5	4.1		5	11.8	12.52	13.3	12.0		
M1 sup.	5	21.0	21.52	22.0	4.7		5	14.0	14.20	14.5	3.5		
M2 sup.	4	16.0	17.40	20.0	22.2		4	13.0	14.00	15.0	14.3		
M3 sup.	4	13.6	14.20	14.8	8.5		4	12.0	12.83	13.3	10.3		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Cricetinus sp., Osztramos 7, Hír, 1994, Cricetidae													
M2 inf.	1		14.00				1		11.10				
M3 inf.	4	13.7	14.23	15.0	9.1		4	10.2	10.95	12.2	17.9		
M1 sup.	4	18.5	19.18	20.4	9.8		4	11.8	12.23	12.9	8.9		
M2 sup.	4	14.0	14.63	15.8	12.1		4	11.9	12.38	13.0	8.8		
M3 sup.	1		12.70				1		10.50				
Cricetus praeglacialis, Betfia, Hír, 1997, Cricetidae													
M1 inf.	19	28.7	31.19	33.7	16.0	1.32	19	16.0	17.96	20.0	22.2	1.01	
M2 inf.	28	23.9	25.51	30.0	22.6	1.23	28	19.2	20.67	23.4	19.7	1.24	
M3 inf.	25	26.0	27.71	30.0	14.3	0.92	25	18.7	20.52	23.2	21.5	1.06	
M1 sup.	4	31.5	32.53	33.7	6.7		4	20.5	21.20	22.2	8.0		
M2 sup.	1		26.20				1		21.70				
Cricetus cricetus, Recent, Hír, 1997, Cricetidae													
M1 inf.	168	27.3	29.88	32.5	17.6	0.99	169	16.5	17.91	19.8	17.9	0.64	
M2 inf.	170	23.8	25.93	28.0	16.4	0.81	169	19.3	21.07	23.3	18.8	0.68	
M3 inf.	168	23.0	26.74	30.0	26.4	1.20	167	18.8	20.74	22.5	18.2	0.77	
M1 sup.	176	29.0	31.19	33.8	15.1	0.99	176	18.3	20.71	22.5	20.9	0.72	
M2 sup.	176	23.5	26.19	28.3	18.4	0.92	176	20.5	22.45	24.0	15.7	0.65	
M3 sup.	175	19.5	22.69	25.8	27.6	1.07	175	18.5	20.79	22.5	19.5	0.88	
Cricetus praeglacialis, Villány 8, Hír, 1997, Cricetidae													
M1 inf.	358	28.2	31.28	34.5	20.1	1.23	345	16.3	18.28	20.5	23.1	0.73	
M2 inf.	454	23.5	25.78	27.8	16.6	8.38	446	18.5	20.92	22.5	19.5	0.73	
M3 inf.	364	24.3	27.68	30.5	22.8	1.14	353	18.5	20.91	23.8	24.9	0.87	
M1 sup.	288	30.8	33.33	36.8	17.8	1.17	287	18.8	21.02	23.5	22.5	1.93	
M2 sup.	255	24.3	26.88	29.8	20.4	1.00	254	19.9	21.86	24.3	19.9	0.73	
M3 sup.	171	20.0	22.98	25.5	24.2	1.05	168	17.3	19.91	21.9	23.6	0.80	
Allocricetus ehiki, Osztramos 3, Hír, 1993, Cricetidae													
M1 inf.	19	17.5	19.70	22.5	25.0	1.58	19	10.6	12.00	13.7	25.5	0.86	
M2 inf.	23	14.7	16.30	18.8	24.5	1.14	23	11.8	12.80	15.1	24.5	0.93	
M3 inf.	20	13.9	15.80	19.6	34.0	1.27	20	10.9	12.30	13.9	24.2	0.72	
M1 sup.	17	20.0	21.10	22.3	10.9	1.07	17	12.5	13.70	14.7	16.2	0.64	
M2 sup.	11	15.4	16.40	18.5	18.3	1.05	11	12.6	13.80	14.6	14.7	0.67	
M3 sup.	4	12.6	13.60	14.6	14.7	0.90	4	11.5	11.90	13.0	12.2	0.71	
Allocricetus ehiki, Villány 3, Hír, 1993, Cricetidae													
M1 inf.	23	19.5	20.90	22.4	13.8	0.72	23	11.8	12.80	13.6	14.2	0.48	
M2 inf.	31	15.0	16.80	18.1	18.7	0.79	31	12.9	13.60	14.7	13.0	0.43	
M3 inf.	28	14.8	17.20	18.5	22.2	0.79	28	11.8	12.60	13.9	16.3	0.48	
M1 sup.	11	21.0	22.30	23.5	11.2	0.94	11	13.4	14.40	15.7	15.8	0.71	
M2 sup.	7	16.7	17.20	18.1	8.0	0.53	7	13.3	14.70	15.4	14.6	0.73	
M3 sup.	4	14.4	14.70	15.4	6.7	0.49	4	11.9	12.70	13.3	11.1	0.59	
Neocricetodon seseae, Arquillo 1, Freudenthal et al., 1998, Cricetidae													
M1 inf.	1		21.20				1		12.60				
M2 inf.	1		17.10				1		13.90				
M3 inf.	1		18.00				1		14.50				
M1 sup.	1		22.80				1		14.20				
Apocricetus plinii, Villastar, Freudenthal et al., 1998, Cricetidae													
M1 sup.	1		25.10				1		14.80				
M2 sup.	1		18.30				1		15.10				
M3 sup.	1		14.30				1		13.90				

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Cricetodon caucasicus, Belometchetskaya, Pickford et al., 2000, Cricetidae													
M1 inf.	4	21.4	22.53	23.5	9.4	1.08	4	14.4	16.18	17.7	20.6	1.39	4
M2 inf.	3	19.8	20.93	22.2	11.4		3	16.1	17.30	19.7	20.1		3
M3 inf.	1		20.70				1		15.60				1
M1 sup.	2	26.5	26.90	27.3	3.0		2	17.3	17.65	18.0	4.0		2
M2 sup.	2	20.3	21.00	21.7	6.7		2	17.3	17.45	17.6	1.7		2
M3 sup.	1		16.60				1		15.80				1
Cricetodon aff.meini, Belometchetskaya, Pickford et al., 2000, Cricetidae													
M2 inf.	1		24.80				1		19.70				1
M3 inf.	1		23.00				1		19.00				1
M1 sup.	2	29.5	30.15	30.8	4.3		2	20.8	21.05	21.3	2.4		2
M2 sup.	1		24.90				1		20.70				1
M3 sup.	1		19.00				1		20.00				1
Cricetodon fandli, Gratkorn, Prieto et al., 2010, Cricetidae													
M1 inf.	3	23.5	24.33	25.5	8.2		5	15.5	16.58	17.7	13.3	0.95	5
M2 inf.	6	22.7	24.28	25.3	10.8	0.87	6	17.3	18.70	20.3	16.0	0.95	7
M3 inf.	7	20.8	22.27	23.2	10.9	0.84	7	16.0	16.90	17.8	10.7	0.63	8
M1 sup.	6	29.0	30.40	32.0	9.8	1.01	4	18.8	19.20	19.7	4.7	0.39	6
M2 sup.	4	22.2	22.98	24.3	9.0	0.91	2	17.8	17.90	18.0	1.1		4
M3 sup.	6	17.3	18.73	19.5	12.0	0.77	6	15.7	16.87	18.2	14.7	0.86	7
Hispanomys nombrevillae, Molina de Aragón, Lacomba, 1988, Cricetidae													
M1 inf.	16	21.5	24.97	27.0	22.7	1.22	16	15.0	16.22	18.0	18.2	0.73	18
M2 inf.	26	20.5	22.81	24.0	15.7	0.93	26	16.0	17.69	19.5	19.7	0.80	27
M3 inf.	35	17.5	20.21	29.0	49.5	1.87	35	14.0	15.51	17.5	22.2	0.80	35
M1 sup.	29	27.0	29.33	32.0	16.9	1.40	29	17.5	19.12	21.0	18.2	0.81	29
M2 sup.	36	21.0	22.50	25.0	17.4	1.06	36	15.5	17.15	18.5	17.6	0.71	37
M3 sup.	32	14.0	15.67	18.5	27.7	1.13	32	10.5	14.47	17.0	47.3	1.37	35
Hispanomys aff. adroveri, Crevillente 14, Freudenthal et al., 1991, Cricetidae													
M1 inf.	2	27.9	29.45	31.0	10.5		1		17.90				2
M2 inf.							1		15.50				2
M3 inf.	3	24.0	24.57	25.0	4.1		3	16.3	16.87	17.3	6.0		3
M1 sup.	2	35.7	36.80	37.9	6.0		2	20.0	21.15	22.3	10.9		4
M2 sup.	5	25.5	27.34	29.4	14.2	1.50	5	17.6	18.48	19.4	9.7	0.67	6
M3 sup.	3	18.9	19.73	20.2	6.6		3	15.4	16.10	16.9	9.3		5
Hispanomys sp., Crevillente 14, Freudenthal et al., 1991, Cricetidae													
M3 inf.	1		28.00				1		17.30				1
Hispanomys adroveri, Crevillente 15, Freudenthal et al., 1991, Cricetidae													
M1 inf.	9	28.7	30.43	31.8	10.2	0.96	9	18.6	19.44	20.7	10.7	0.79	9
M2 inf.	20	25.7	28.10	30.8	18.1	1.33	24	17.9	19.47	21.0	15.9	0.80	24
M3 inf.	20	23.7	24.81	26.7	11.9	0.91	20	15.7	17.21	18.8	18.0	0.88	20
M1 sup.	9	35.0	36.74	38.4	9.3	1.29	12	21.5	22.44	23.3	8.0	0.61	16
M2 sup.	19	25.4	27.32	30.0	16.6	1.22	19	18.3	19.77	21.6	16.5	0.78	22
M3 sup.	29	16.8	18.71	20.2	18.4	0.86	29	14.3	16.21	18.2	24.0	0.97	29
Hispanomys sp., Crevillente 15, Freudenthal et al., 1991, Cricetidae													
M2 sup.	1		31.40				1		19.60				1
Hispanomys aff. adroveri, Crevillente 17, Freudenthal et al., 1991, Cricetidae													
M1 inf.	6	27.3	28.03	29.0	6.0	0.67	6	17.0	18.03	19.2	12.2	0.94	6
M2 inf.	7	26.1	27.00	28.4	8.4	0.85	7	17.0	18.07	19.4	13.2	0.77	7
M3 inf.	5	23.4	24.30	26.2	11.3	1.11	7	15.8	16.07	16.5	4.3	0.26	7
M1 sup.	8	35.3	37.85	39.8	12.0	1.76	9	20.5	22.36	24.4	17.4	1.35	10

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M2 sup.	8	24.9	27.04	28.8	14.5	1.50	8	17.7	18.89	20.2	13.2	0.89	9
M3 sup.	6	17.1	17.83	18.5	7.9	0.63	6	15.2	16.08	17.2	12.3	0.71	6
Hispanomys aff. adroveri, Crevillente 22, Freudenthal et al., 1991, Cricetidae													
M1 inf.	3	29.0	29.97	31.4	7.9		4	18.6	19.73	20.8	11.2	0.97	4
M2 inf.	2	27.2	28.00	28.8	5.7		3	18.3	18.97	19.3	5.3		3
M1 sup.							3	20.9	23.27	25.3	19.0		3
M2 sup.	1		23.10				2	16.7	18.85	21.0	22.8		2
M3 sup.	2	16.9	18.00	19.1	12.2		2	15.0	15.05	15.1	0.7		2
Hispanomys peralensis, Crevillente 23, Freudenthal et al., 1991, Cricetidae													
M2 sup.	1		23.70				1		17.30				1
M3 sup.	2	15.5	16.30	17.1	9.8		2	14.0	14.60	15.2	8.2		2
Hispanomys peralensis, Crevillente 2, Freudenthal et al., 1991, Cricetidae													
M1 inf.	10	25.0	26.45	28.3	12.4	1.07	10	16.4	16.99	17.8	8.2	0.50	11
M2 inf.	6	24.5	25.68	28.4	14.7	1.46	7	17.7	18.31	18.8	6.0	0.40	7
M3 inf.	4	21.1	22.63	25.0	16.9	1.72	5	15.0	16.30	18.9	23.0	1.61	6
M1 sup.	6	30.9	34.05	37.2	18.5	2.27	8	18.0	20.25	23.2	25.2	1.65	10
M2 sup.	5	25.7	26.50	27.1	5.3	0.65	7	16.3	18.36	19.5	17.9	1.05	7
M3 sup.	6	17.5	18.65	19.8	12.3	0.91	6	13.9	15.47	16.9	19.5	1.05	6
Hispanomys peralensis, Crevillente 4B, Freudenthal et al., 1991, Cricetidae													
M1 inf.	4	26.2	26.35	26.5	1.1	0.17	4	15.1	16.40	18.0	17.5	1.23	6
M2 inf.	5	25.8	26.34	26.9	4.2	0.53	5	16.6	17.84	19.5	16.1	1.05	8
M1 sup.	2	34.5	35.30	36.1	4.5		1		18.60				4
M2 sup.	7	25.2	26.09	27.7	9.5	0.96	8	16.4	17.16	17.7	7.6	0.48	8
M3 sup.	3	17.4	19.07	20.0	13.9		3	14.9	16.00	17.1	13.8		3
Hispanomys aff. adroveri, Crevillente 8, Freudenthal et al., 1991, Cricetidae													
M3 inf.	1		24.60				1		16.80				1
M1 sup.	1		37.40				1		22.90				1
M2 sup.	1		27.80				1		19.00				1
M3 sup.	2	17.8	18.50	19.2	7.6		2	15.4	16.70	18.0	15.6		2
Cricetodon candirensis, Çandir, de Bruijn et al., 2003, Cricetidae													
M1 inf.	44	23.0	25.00	27.6	18.1		45	15.6	17.00	18.3	15.9		
M2 inf.	38	22.1	24.50	26.8	19.2		38	16.7	18.20	19.4	14.9		
M3 inf.	41	22.3	24.80	27.4	20.5		40	15.8	17.20	19.5	20.9		
M1 sup.	38	28.5	31.60	34.9	20.1		37	18.4	19.90	22.2	18.7		
M2 sup.	49	20.3	23.60	26.0	24.6		49	17.3	18.90	20.8	18.3		
M3 sup.	52	18.2	19.90	22.5	21.1		52	15.1	17.20	18.9	22.3		
Cricetodon cf. sansaniensis, Armantes 7, Freudenthal, 1966, Cricetidae													
M2 inf.	1		27.50				1		20.40				
M3 inf.	1		27.80				1		21.30				
M1 sup.	1		35.40				2	22.0	22.45	22.9	4.01		
M2 sup.	3	24.8	25.05	25.3	2.00		3	20.5	20.80	21.1	2.88		
M3 sup.	4	21.1	21.75	22.4	5.98		4	18.4	19.50	20.6	11.2		
Cricetodon jotae, Manchones, Freudenthal, 1966, Cricetidae													
M1 inf.	41	23.3	26.1	27.9	17.9		41	15.3	16.6	18.0	16.2		
M2 inf.	35	22.4	24.7	26.5	16.7		35	17.2	19.0	20.7	18.4		
M3 inf.	30	21.2	23.3	26.0	20.3		30	16.5	18.1	20.0	19.1		
M1 sup.	30	29.0	31.4	34.2	16.4		30	18.6	20.3	22.0	16.7		
M2 sup.	30	21.4	23.4	25.6	17.8		30	17.5	19.2	21.6	20.9		
M3 sup.	30	16.9	18.6	20.4	18.7		30	16.3	17.6	18.6	13.1		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Cricetodon meini, Vieux-Collonges, Freudenthal, 1963, Cricetidae													
M1 inf.	28	22.0	24.0	26.5	18.5		28	14.5	15.9	18.0	21.5		
M2 inf.	26	22.0	22.8	24.5	10.7		26	17.0	18.3	19.0	11.1		
M3 inf.	9	21.5	22.6	23.5	8.89		9	16.0	17.4	19.0	17.1		
M1 sup.	26	27.0	29.5	31.0	13.7		26	17.5	19.1	20.5	15.7		
M2 sup.	28	20.0	22.7	25.0	22.2		28	17.5	19.4	23.5	29.2		
M3 sup.	15	17.5	18.4	20.0	13.3		14	17.0	17.7	18.5	8.45		
Hispanomys aragonensis, Pedregueras 2C, Freudenthal, 1966, Cricetidae													
M1 inf.	48	22.1	24.8	27.9	23.2		47	13.9	15.6	16.9	19.4		
M2 inf.	38	20.9	23.4	26.3	22.8		38	15.8	17.9	19.8	22.4		
M3 inf.	39	18.5	21.5	23.5	23.8		39	14.3	16.2	18.1	23.4		
M1 sup.	40	27.8	30.5	33.5	18.6		40	16.9	18.5	20.3	18.2		
M2 sup.	40	20.1	23.1	25.1	22.1		39	16.4	17.6	19.2	15.7		
M3 sup.	40	15.2	17.0	19.0	22.2		40	13.8	15.5	17.3	22.5		
Hispanomys nombrevillae, Nombrevilla, Freudenthal, 1966, Cricetidae													
M1 inf.	18	22.6	24.4	26.8	17.0		22	15.1	15.9	17.6	15.2		
M2 inf.	17	19.9	22.2	25.0	22.7		16	16.3	17.4	18.1	10.4		
M3 inf.	19	17.3	19.3	22.6	26.5		19	14.3	15.7	17.5	20.1		
M1 sup.	15	28.5	30.1	31.9	11.2		18	18.5	19.3	20.5	10.2		
M2 sup.	19	20.3	21.8	23.5	14.6		20	16.2	17.3	18.7	14.3		
M3 sup.	13	13.5	15.2	17.9	28.0		13	13.0	14.5	16.1	21.3		
Pseudoruscinomys lavocati, Hostalets de Pierola, Freudenthal, 1966, Cricetidae													
M1 inf.	1		28.10				1		18.30				
M2 inf.	3	26.2	27.30	28.4	8.06		3	20.0	21.00	22.0	9.52		
M3 inf.	3	23.3	25.00	26.7	13.6		3	18.6	19.45	20.3	8.74		
M1 sup.	2	36.7	36.90	37.1	1.08		2	20.9	22.65	24.4	15.4		
M2 sup.	1		25.00				1		20.60				
M3 sup.	1		18.30				1		20.00				
Pseudoruscinomys lavocati, Sant Quirze, Freudenthal, 1966, Cricetidae													
M1 inf.	1		30.20				1		19.10				
M3 inf.	2	25.1	25.10	25.1	0.00		2	18.2	18.70	19.2	5.35		
M1 sup.	1		36.80				1		21.60				
M2 sup.	2	26.0	28.10	30.2	14.9		2	20.2	20.50	20.8	2.93		
Hispanomys aguirrei, Escobosa de Calatañazor, López et al., 1977, Cricetidae													
M1 inf.	33	23.6	25.9	28.4	18.5		33	15.9	16.8	18.6	15.7		
M2 inf.	46	21.8	24.4	27.2	22.0		46	17.7	19.3	21.3	18.5		
M3 inf.	28	19.5	21.3	24.0	20.7		28	15.4	17.1	19.0	20.9		
M1 sup.	33	28.1	30.6	34.0	19.0		33	18.1	20.9	22.7	22.5		
M2 sup.	30	21.3	23.4	26.3	21.0		30	16.8	18.7	21.8	25.9		
M3 sup.	29	15.4	17.2	19.0	20.9		29	15.4	16.9	18.6	18.8		
Pseudoruscinomys lavocati, Hostalets inferior, Agustí, 1980, Cricetidae													
M1 inf.	8	25.3	28.2	29.8	16.3		8	18.5	18.9	20.1	8.3		
M2 inf.	11	24.6	26.6	28.1	13.3		11	19.7	20.7	22.1	11.5		
M3 inf.	5	24.3	25.4	27.4	12.0		5	18.8	19.4	20.0	6.2		
M1 sup.	6	35.6	36.9	38.8	8.6		7	20.9	22.2	23.4	11.3		
M2 sup.	6	24.1	25.6	27.5	13.2		6	20.5	21.2	22.3	8.4		
M3 sup.	4	17.8	19.0	20.1	12.1		4	17.4	18.6	19.8	12.9		
Hispanomys dispectus, Hostalets de Pierola, Agustí, 1980, Cricetidae													
M1 inf.	19	22.9	25.9	29.0	23.5		19	14.8	17.0	18.9	24.3		
M2 inf.	41	21.7	24.1	26.5	19.9		41	16.2	18.6	21.1	26.3		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M3 inf.	27	18.7	21.3	23.3	21.9		27	14.9	17.1	18.9	23.7		
M1 sup.	27	27.9	31.5	34.6	21.4		27	17.7	19.8	22.4	23.4		
M2 sup.	23	20.4	23.5	25.9	23.8		23	17.1	19.2	21.4	22.3		
M3 sup.	6	15.2	16.5	17.5	14.1		6	15.2	15.9	16.9	10.6		
Pseudoruscinomys lavocati, Sant Quirze, Agustí, 1980, Cricetidae													
M1 inf.	5	26.6	27.45	28.3	6.2		5	17.4	18.55	19.7	12.4		
M2 inf.	5	25.2	26.45	27.7	9.5		5	18.0	19.25	20.5	13.0		
M3 inf.	5	24.5	25.50	26.5	7.8		6	18.2	18.80	19.4	6.4		
Cricetodon sansaniensis, Luc-Sur-Orbieu, Aguilar, 1981, Cricetidae													
M3 inf.	5	24.2	25.15	26.1	7.6		4	17.4	18.40	19.4	10.9		
M1 sup.	3	30.1	31.80	33.5	10.7		6	20.6	21.20	21.8	5.7		
Cricetodon meini, Vieux-Collonges, Mein & Freudenthal, 1971, Cricetidae													
M1 inf.	90	21.9	23.80	25.7	16.0		90	14.2	15.75	17.3	19.7		
M2 inf.	88	21.4	23.25	25.1	15.9		88	17.1	18.80	20.5	18.1		
M3 inf.	101	20.5	24.10	27.7	29.9		101	15.6	18.25	20.9	29.0		
M1 sup.	105	25.8	28.55	31.3	19.3		105	17.9	19.50	21.1	16.4		
M2 sup.	106	20.4	22.25	24.1	16.6		106	17.1	19.05	21.0	20.5		
M3 sup.	133	16.8	19.55	22.3	28.1		133	16.2	18.45	20.7	24.4		
Hispanomys aguirrei, Escobosa de Calatañazor, Sesé, 1980, Cricetidae													
M1 inf.	84	23.6	26.55	29.5	22.2		84	15.9	17.95	20.0	22.8		
M2 inf.	101	21.8	24.75	27.7	23.8		101	17.7	20.20	22.7	24.8		
M3 inf.	78	19.5	22.00	24.5	22.7		78	15.4	17.55	19.7	24.5		
M1 sup.	89	26.8	30.90	35.0	26.5		89	18.1	20.40	22.7	22.5		
M2 sup.	93	20.4	23.35	26.3	25.3		93	16.8	19.75	22.7	29.9		
M3 sup.	90	15.4	17.90	20.4	27.9		90	15.2	17.80	20.4	29.2		
Hispanomys mediterraneus, Montredon, Aguilar, 1982, Cricetidae													
M1 inf.	12	22.7	24.65	26.6	15.8		12	15.0	16.05	17.1	13.1		
M2 inf.	7	22.9	23.90	24.9	8.4		7	18.4	18.95	19.5	5.8		
M3 inf.	9	20.8	22.00	23.2	10.9		9	17.0	17.65	18.3	7.4		
M1 sup.	6	31.0	32.85	34.7	11.3		8	20.3	21.15	22.0	8.0		
M2 sup.	6	20.7	23.00	25.3	20.0		6	17.8	19.00	20.2	12.6		
M3 sup.	5	15.2	16.75	18.3	18.5		5	14.1	16.15	18.2	25.4		
Hispanomys peralensis, Peralejos C, van de Weerd, 1976, Cricetidae													
M2 inf.	5	21.4	22.70	24.0	11.5		6	17.1	18.05	19.0	10.5		
M3 inf.	5	18.8	21.45	24.1	24.7		5	15.3	16.10	16.9	9.9		
M1 sup.	7	26.4	29.75	33.1	22.5		8	17.4	18.95	20.5	16.4		
M2 sup.	4	21.2	22.85	24.5	14.4		7	16.8	17.40	18.0	6.9		
M3 sup.	10	15.0	16.40	17.8	17.1		10	14.0	15.30	16.6	17.0		
Hispanomys peralensis, Peralejos D, van de Weerd, 1976, Cricetidae													
M3 inf.	7	19.9	21.85	23.8	17.8		9	15.1	16.00	16.9	11.3		
Hispanomys peralensis, Masia Del Barbo 2, van de Weerd, 1976, Cricetidae													
M1 inf.	21	22.2	24.70	27.2	20.2		21	15.0	16.25	17.5	15.4		
M2 inf.	19	21.5	24.35	27.2	23.4		22	15.3	17.80	20.3	28.1		
M3 inf.	19	18.3	19.75	21.2	14.7		19	14.4	15.50	16.6	14.2		
M1 sup.	16	28.1	31.10	34.1	19.3		17	17.8	19.75	21.7	19.7		
M2 sup.	32	19.8	23.15	26.5	28.9		31	15.8	17.90	20.0	23.5		
M3 sup.	20	14.2	16.70	19.2	29.9		20	12.5	14.60	16.7	28.8		
Hispanomys freudenthali, Masada Del Valle, van de Weerd, 1976, Cricetidae													
M1 inf.	7	27.7	29.30	30.9	10.9		8	17.0	18.65	20.3	17.7		
M2 inf.	8	25.9	27.85	29.8	14.0		7	18.5	20.05	21.6	15.5		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M3 inf.	10	22.3	24.20	26.1	15.7		10	15.9	17.85	19.8	21.8		
M1 sup.	9	32.2	35.90	39.6	20.6		11	19.4	22.05	24.7	24.0		
M2 sup.	9	23.7	25.55	27.4	14.5		8	19.3	20.05	20.8	7.5		
M3 sup.	24	16.0	18.30	20.6	25.1		24	14.2	17.40	20.6	36.8		
Hispanomys freudenthali, Tortajada A, van de Weerd, 1976, Cricetidae													
M1 sup.	5	30.5	33.30	36.1	16.8		8	18.6	19.80	21.0	12.1		
M3 sup.	7	16.1	17.90	19.7	20.1		7	13.9	15.75	17.6	23.5		
Ruscinomys europeus, Layna, van de Weerd, 1976, Cricetidae													
M1 inf.	10	39.0	43.05	47.1	18.8		10	24.1	26.20	28.3	16.0		
M2 inf.	10	42.3	46.30	50.3	17.3		10	25.9	28.20	30.5	16.3		
M3 inf.	10	32.1	36.00	39.9	21.7		10	23.3	25.15	27.0	14.7		
M1 sup.	10	53.9	57.60	61.3	12.8		10	31.2	33.30	35.4	12.6		
M2 sup.	10	39.4	45.10	50.8	25.3		10	25.8	28.50	31.2	18.9		
M3 sup.	10	21.4	22.50	23.6	9.8		10	18.2	19.60	21.0	14.3		
Ruscinomys lasallei, Caravaca, van de Weerd, 1976, Cricetidae													
M1 inf.	14	31.3	32.95	34.6	10.0		14	19.5	21.75	24.0	20.7		
M2 inf.	11	31.6	32.70	33.8	6.7		11	19.2	20.90	22.6	16.3		
M3 inf.	14	24.5	26.15	27.8	12.6		14	16.6	18.25	19.9	18.1		
M1 sup.	7	39.2	41.90	44.6	12.9		7	25.3	27.15	29.0	13.6		
M3 sup.	17	17.3	19.35	21.4	21.2		17	15.0	16.20	17.4	14.8		
Ruscinomys schaubi, Los Mansuetos, van de Weerd, 1976, Cricetidae													
M1 inf.	39	29.4	32.35	35.3	18.2		39	19.5	21.35	23.2	17.3		
M2 inf.	39	28.0	30.50	33.0	16.4		39	19.0	21.25	23.5	21.2		
M3 inf.	38	24.4	26.80	29.2	17.9		38	17.0	19.10	21.2	22.0		
M1 sup.	39	34.3	39.10	43.9	24.6		39	21.0	24.50	28.0	28.6		
M2 sup.	39	25.0	28.90	32.8	27.0		39	19.8	21.80	23.8	18.3		
M3 sup.	39	17.5	20.20	22.9	26.7		39	15.2	18.45	21.7	35.2		
Ruscinomys schaubi, Concud 3, van de Weerd, 1976, Cricetidae													
M3 sup.	10	16.0	18.65	21.3	28.4		10	15.2	16.80	18.4	19.0		
Ruscinomys thaleri, Can Llobateres, Hartenberger, 1966, Cricetidae													
M1 inf.	5	26.0	26.80	27.6	6.0		5	16.6	18.30	20.0	18.6		
M2 inf.	5	24.9	25.75	26.6	6.6		5	18.1	19.05	20.0	10.0		
M1 sup.	9	30.7	33.85	37.0	18.6		9	17.5	18.90	20.3	14.8		
M2 sup.	6	22.3	24.60	26.9	18.7		6	17.3	18.85	20.4	16.4		
Cricetodon hagni, Anwil, Engesser, 1972, Cricetidae													
M1 inf.	37	25.6	28.00	30.4	17.1		37	16.0	18.20	20.4	24.2		
M1 sup.	43	30.6	33.30	36.0	16.2		43	20.6	22.50	24.4	16.9		
Hispanomys daamsi, Can Missert, Agustí, Casanovas-Vilar & Furió, 2005, Cricetidae													
M1 inf.	9	24.5	29.4	26.7	8.6		10	15.5	19.5	17.2	10.4		
M2 inf.	4	25.2	27.0	25.8	2.4		4	18.7	20.2	19.3	3.2		
M3 inf.	4	23.8	26.0	24.7	3.7		5	17.2	19.8	18.8	8.9		
M1 sup.	3	30.1	35.8	33.6	11.0		5	17.0	20.4	19.2	12.2		
M2 sup.	6	22.5	27.5	26.0	14.6		9	18.3	22.0	19.7	7.4		
M3 sup.	6	18.3	20.1	19.5	6.3		7	17.3	20.4	17.8	2.8		
Hispanomys adroveri, Casa del Acero, Agustí, 1986, Cricetidae													
M1 inf.	11	29.4	31.1	33.6	13.3		11	18.2	19.7	21.9	18.5		
M2 inf.	11	27.7	29.2	30.5	9.6		10	17.9	19.4	20.6	14.0		
M3 inf.	8	23.2	24.6	26.2	12.1		9	16.8	17.3	18.1	7.4		
M1 sup.	9	36.0	38.2	40.0	10.5		9	21.1	22.7	24.3	14.1		
M2 sup.	14	24.4	27.3	29.7	19.6		12	18.4	20.8	22.5	20.0		
M3 sup.	2	18.6	19.0	19.4	4.2		2	17.2	17.3	17.4	1.2		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Hispanomys peralensis, La Cantera, Alcalá et al., 1986, Cricetidae													
M1 inf.	3	24.6	25.9	27.4	10.8		3	15.9	16.6	17.7	10.7		
M2 inf.	5	21.6	23.1	24.6	13.0		5	17.1	18.1	20.0	15.6		
M3 inf.	3	19.5	20.3	21.8	11.1		3	14.8	15.8	16.6	11.5		
M1 sup.	1		31.0				1		20.5				
M2 sup.	1		23.0				1		17.1				
Mixocricetodon dehmi, Petersbuch 31+39, Rummel, 1997, Cricetidae													
M1 inf.	14	34.2	38.5	35.6	4.0	1.20	15	20.9	24.3	22.2	6.0	1.00	
M2 inf.	17	29.2	32.9	30.9	5.7	1.10	18	22.6	29.5	25.5	12.1	1.30	
M3 inf.	9	29.4	32.4	31.2	5.9	1.10	9	21.5	24.9	23.7	9.7	1.10	
M1 sup.	10	40.1	42.1	41.1	2.5	0.80	10	22.9	25.7	24.6	7.2	1.00	
M2 sup.	12	27.8	32.2	30.2	8.3	1.30	12	23.9	26.4	25.2	5.3	0.80	
M3 sup.	9	24.6	28.0	25.8	4.8	1.20	9	21.7	25.3	23.3	7.1	1.10	
Cricetodon aff. aureus, Uzwil Nutzenbuech, Rummel & Kälin, 2003, Cricetidae													
M2 inf.	2	24.0	26.8	29.6	20.9		2	19.3	20.3	21.3	9.9		
M3 inf.	2	24.9	25.0	25.0	0.4		2	19.1	19.6	20.0	4.6		
M1 sup.	2	30.0	30.4	30.8	2.6		2	19.5	19.8	20.0	2.5		
M2 sup.	1		23.5				1		20.5				
Cricetodon aff. aureus, Rümikon, Rummel & Kälin, 2003, Cricetidae													
M1 inf.	28	25.3	26.6	27.7	9.1		29	16.7	17.6	19.5	15.5		
M2 inf.	31	22.7	25.1	29.0	24.4		33	17.6	19.8	21.6	20.4		
M3 inf.	37	22.5	24.7	26.1	14.8		38	17.8	19.0	21.1	17.0		
M1 sup.	37	28.4	30.5	32.8	14.4		41	19.1	20.2	21.6	12.3		
M2 sup.	27	20.9	23.1	24.3	15.0		27	18.9	20.2	21.7	13.8		
M3 sup.	45	18.2	19.5	21.0	14.3		46	17.1	18.8	21.0	20.5		
Cricetodon aff. aureus, Rutzentobel550m, Rummel & Kälin, 2003, Cricetidae													
M1 inf.	3	29.0	29.3	29.5	1.7		3	18.3	18.8	19.6	6.9		
M2 inf.	1		26.1				1		19.1				
M3 inf.	6	24.0	25.0	27.0	11.8		7	17.1	18.8	20.5	18.1		
M1 sup.	8	30.5	32.7	34.4	12.0		11	19.5	21.1	22.0	12.0		
M2 sup.	3	25.0	25.3	25.8	3.1		3	20.0	20.9	22.1	10.0		
M3 sup.	1		17.5				1		17.0				
Cricetodon sansaniensis, Zeglingen, Rummel & Kälin, 2003, Cricetidae													
M1 inf.	10	27.4	28.8	31.0	12.3		11	17.4	18.9	21.2	19.7		
M2 inf.	7	26.6	28.3	29.6	10.7		7	20.9	22.8	26.5	23.6		
M3 inf.	7	25.0	28.0	29.6	16.8		7	18.8	20.7	21.8	14.8		
M1 sup.	6	32.4	34.7	37.5	14.6		8	20.2	22.0	23.7	15.9		
M2 sup.	9	22.7	24.4	26.1	13.9		9	19.5	21.4	23.5	18.6		
M3 sup.	3	20.6	21.0	21.8	5.7		3	19.7	20.5	21.2	7.3		
Cricetodon cf. sansaniensis, Tschöplihof720m, Rummel & Kälin, 2003, Cricetidae													
M1 inf.	1		28.3				1		18.5				
M2 inf.	2	27.0	27.8	28.5	5.4		2	23.5	23.8	24.0	2.1		
M3 inf.	1		24.6				1		20.0				
Cricetodon cf. sansaniensis, Mühlrüti Pt.806, Rummel & Kälin, 2003, Cricetidae													
M2 inf.	2	27.0	27.95	28.9	6.8		2	20.0	20.65	21.3	6.3		
M1 sup.							1		21.5				
M2 sup.							1		18.5				
M3 sup.	1		20.7				1		19.0				
Cricetodon cf. sansaniensis, Oeschgraben, Rummel & Kälin, 2003, Cricetidae													
M1 inf.	2	28.5	30.3	32.0	11.6		2	18.8	19.9	21.0	11.1		
M2 inf.	4	27.0	28.4	29.1	7.5		4	21.1	21.5	22.0	4.2		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M3 inf.	4	26.8	27.7	28.1	4.7		4	20.0	20.8	21.1	5.4		
M1 sup.	1		31.9				2		21.0				
M2 sup.	3	23.0	25.2	26.3	13.4		4	21.0	21.8	22.4	6.5		
M3 sup.	1		19.5				1		19.0				
Cricetodon cf. sansaniensis, Mettlen 4, Rummel & Kälin, 2003, Cricetidae													
M1 inf.	7	28.3	30.1	31.6	11.0		7	18.1	20.3	22.0	19.5		
M2 inf.	6	26.8	28.5	29.6	9.9		6	21.1	22.1	23.1	9.0		
M3 inf.	1		27.7				2		20.9				
M1 sup.	2	34.8	35.2	35.5	2.0		2	22.7	22.8	22.9	0.9		
M2 sup.	1		26.8				1		23.1				
M3 sup.	5	18.6	20.7	21.6	14.9		5	16.1	19.1	20.0	21.6		
Cricetodon cf. sansaniensis, Niderwis, Rummel & Kälin, 2003, Cricetidae													
M1 inf.	3	28.5	29.3	29.8	4.5		3	19.3	19.5	19.7	2.1		
M1 sup.	5	34.3	35.1	36.2	5.4		6	22.8	23.6	25.1	9.6		
Cricetodon engesseri, Mettlen-Weid, Rummel & Kälin, 2003, Cricetidae													
M1 inf.	1		32.0				1		22.5				
M3 inf.	1		23.5				1		19.0				
Cricetodon jumaensis, Schmidrüti, Rummel & Kälin, 2003, Cricetidae													
M1 inf.	14	27.5	29.2	32.1	15.4		16	17.1	18.9	20.0	15.6		
M2 inf.	11	25.2	27.3	28.9	13.7		11	20.5	21.0	21.9	6.6		
M3 inf.	12	26.1	27.0	28.8	9.8		12	18.5	19.7	21.5	15.0		
M1 sup.	14	31.5	34.1	35.9	13.1		17	20.8	22.2	23.1	10.5		
M2 sup.	14	23.6	25.2	27.4	14.9		15	20.2	21.5	23.5	15.1		
M3 sup.	16	18.6	20.9	22.1	17.2		16	18.1	19.4	20.8	13.9		
Cricetodon engesseri, Schauenberg-Langriet690m, Rummel & Kälin, 2003, Cricetidae													
M1 inf.	1		31.1				2		20.7				
M2 inf.	2	27.3	28.2	29.0	6.0		2	22.1	22.4	22.4	1.3		
M3 inf.	2	26.1	26.7	27.3	4.5		2	20.4	20.7	20.9	2.4		
M1 sup.	2	38.2	38.6	38.9	1.8		2	22.5	22.6	22.6	0.4		
M2 sup.	2	21.1	21.6	22.1	4.6		2	19.8	19.9	20.0	1.0		
M3 sup.	1		21.6				1		19.9				
Cricetodon engesseri, Chräzerentobel505m, Rummel & Kälin, 2003, Cricetidae													
M1 inf.	1		35.5				1		19.8				
M2 inf.	1		28.6				1		23.5				
M3 inf.	1		23.5				2		20.2				
M1 sup.	5	37.0	37.9	39.0	5.3		5	23.5	24.2	25.0	6.2		
M2 sup.	1		26.0				2		22.3				
M3 sup.	1		28.5				1		22.0				
Cricetodon engesseri, Chräzerentobel523m, Rummel & Kälin, 2003, Cricetidae													
M1 inf.	1		34.5				1		23.2				
M2 inf.	1		31.2				1		25.2				
M2 sup.	1		28.9				1		23.0				
M3 sup.	1		23.4				1		22.0				
Cricetodon sp., Nebelberg TGLIII, Rummel & Kälin, 2003, Cricetidae													
M1 inf.	2	27.5	27.8	28.1	2.2		2	17.1	17.8	18.5	7.9		
M2 inf.	1		26.5				1		19.4				
M1 sup.	2	31.5	32.4	33.3	5.6		2	20.3	20.4	20.5	1.0		
M2 sup.	3	23.8	24.1	24.5	2.9		3	19.1	19.4	20.5	7.1		
Hispanomys bijugatus, La Grive L3, López-Antoñanzas & Mein, 2009, Cricetidae													
M1 inf.	50	24.4	26.0	28.0	13.7	0.90	50	15.4	16.3	18.1	16.1	0.70	
M2 inf.	43	24.0	25.4	27.4	13.2	0.80	43	16.5	18.3	19.3	15.6	0.60	

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M3 inf.	39	23.2	24.7	27.2	15.9	0.70	39	15.8	16.8	18.0	13.0	0.60	
M1 sup.	49	29.7	32.3	35.0	16.4	1.10	49	19.2	20.5	21.8	12.7	0.60	
M2 sup.	42	23.0	24.7	26.1	12.6	0.80	42	18.0	19.2	20.7	14.0	0.70	
M3 sup.	41	18.0	19.7	21.8	19.1	0.80	41	15.7	17.0	19.3	20.6	0.70	
Cricetodon aff. meini, Belometchetskaya, Pickford et al., 2000, Cricetidae													
M2 inf.	1		24.8				1		19.7				
M3 inf.	1		23.0				1		19.0				
M1 sup.	2	29.5	30.15	30.8	4.3		2	20.8	21.05	21.3	2.4		
M2 sup.	1		24.9				1		20.7				
M3 sup.	1		19.0				1		20.0				
Cricetodon soriae, Somosaguas, Hernández Fernández et al., 2006, Cricetidae													
M1 inf.	1		26.5				1		18.6				
M2 inf.	1		26.5				1		20.9				
M3 inf.	2	25.1	26.00	26.9	6.9		2	20.8	21.55	22.3	7.0		
M2 sup.	1		25.5				1		22.3				
Ruscinomys africanus, Lissasfa, Geraads, 1998, Cricetidae													
M1 inf.	31	27.4	29.7	31.1	12.6	1.00	31	18.0	20.0	21.7	18.6	1.00	
M2 inf.	27	29.0	30.6	32.3	10.8	1.00	25	18.3	20.3	22.0	18.4	0.90	
M3 inf.	9	29.3	31.0	33.2	12.5	1.50	10	15.6	17.2	18.6	17.5	1.00	
M1 sup.	18	37.4	40.2	43.9	16.0	1.80	21	23.5	25.7	29.3	22.0	1.30	
M2 sup.	30	25.6	28.4	30.8	18.4	1.20	29	18.9	20.6	21.9	14.7	0.80	
M3 sup.	19	20.0	21.4	22.6	12.2	0.80	21	13.1	15.4	16.9	25.3	0.80	
Cricetodon aff. kaspligili, Sabuncubeli, de Bruijn et al., 2006, Cricetidae													
M1 inf.	2	20.7	21.8	22.9	10.1		3	13.7	14.1	14.5	5.7		
M3 inf.							1		14.2				
M1 sup.	1		24.2				2	15.7	15.9	16.0	1.9		
M2 sup.	3	17.6	17.9	18.1	2.8		2	16.2	16.3	16.3	0.6		
M3 sup.	2	14.9	15.0	15.0	0.7		2	14.0	14.1	14.2	1.4		
Meteamys alpani, Inkonak MR6, de Bruijn et al., 1992, Cricetidae													
M1 inf.	8	23.8	24.29	26.0	8.8		10	14.5	15.81	17.5	18.8		
M2 inf.	10	21.6	22.66	25.7	17.3		10	16.0	16.91	19.2	18.2		
M3 inf.	8	20.2	22.19	24.2	18.0		7	14.2	15.9	17.5	20.8		
M1 sup.	11	27.0	29.11	30.1	10.9		9	18.8	20.11	21.2	12.0		
M2 sup.	15	19.7	20.85	22.0	11.0		17	16.8	18.49	20.0	17.4		
M3 sup.	16	15.7	16.68	18.0	13.6		16	14.9	16.41	17.5	16.0		
Hispanomys baixasi, Lo Fournas 16M, Aguilar et al., 2007, Cricetidae													
M1 inf.	70	24.6	27.00	29.3	17.4		70	15.2	16.90	18.3	18.5		
M2 inf.	59	23.3	26.00	28.7	20.8		59	16.8	18.80	20.5	19.8		
M3 inf.	53	21.1	23.90	26.5	22.7		53	15.5	17.10	18.7	18.7		
M1 sup.	72	30.0	33.30	36.9	20.6		72	18.1	21.10	23.6	26.4		
M2 sup.	65	22.1	24.20	26.9	19.6		65	16.9	18.50	19.8	15.8		
M3 sup.	57	15.6	18.10	20.9	29.0		57	14.5	16.10	18.4	23.7		
Hispanomys freudenthali, Puente Minero, Alcalá et al., 1991, Cricetidae													
M1 inf.	124	24.3	26.40	30.2	21.7		127	14.8	16.80	19.7	28.4		
M2 inf.	110	21.1	24.60	28.0	28.1		116	15.7	18.20	20.4	26.0		
M3 inf.	76	19.0	22.00	24.7	26.1		77	13.7	16.10	17.8	26.0		
M1 sup.	92	28.9	32.50	34.0	16.2		97	18.5	20.90	23.3	23.0		
M2 sup.	104	20.3	23.00	25.2	21.5		106	15.3	17.40	19.0	21.6		
M3 sup.	78	14.0	17.00	20.3	36.7		79	13.4	15.40	17.8	28.2		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Hispanomys cf. aragonensis, Azambujeira inf., Antunes et al., 1983, Cricetidae													
M1 inf.	4	24.0	25.40	26.5	9.9		5	16.3	16.90	17.4	6.5		
M2 inf.	7	23.0	23.90	25.4	9.9		7	16.9	17.80	19.0	11.7		
M3 inf.	16	18.7	20.30	21.9	15.8		18	14.5	15.90	17.5	18.8		
M1 sup.	2	27.5	29.60	31.7	14.2		2	17.0	18.80	20.5	18.7		
M2 sup.	2	22.7	24.20	25.1	10.0		2	17.5	18.10	18.7	6.6		
M3 sup.	5	15.1	15.90	17.1	12.4		5	14.7	15.40	16.2	9.7		
Hispanomys aguirrei, Nombrevilla 2, López Guerrero et al., 2008, Cricetidae													
M1 inf.	48	23.6	25.40	27.6	15.6	0.90	48	15.5	16.90	18.1	15.5	0.70	
M2 inf.	43	22.0	24.10	26.7	19.3	1.10	43	17.6	19.10	20.6	15.7	0.80	
M3 inf.	80	19.8	22.30	24.6	21.6	1.20	80	16.0	17.80	19.2	18.2	0.80	
M1 sup.	45	28.2	30.90	33.6	17.5	1.30	45	18.2	20.30	21.5	16.6	0.70	
M2 sup.	150	21.4	23.70	26.5	21.3	1.20	150	17.4	19.20	20.6	16.8	0.80	
M3 sup.	68	14.9	17.20	19.2	25.2	0.90	68	14.5	16.20	17.3	17.6	0.70	
Pseudoruscinomys lavocati, Nombrevilla 2, López Guerrero et al., 2008, Cricetidae													
M1 inf.	55	24.7	28.50	30.5	21.0	1.30	60	18.0	19.50	21.2	16.3	0.90	
M2 inf.	50	25.5	27.40	29.0	12.8	0.90	50	21.1	22.20	23.5	10.8	0.60	
M3 inf.	71	22.6	24.40	26.4	15.5	0.90	71	19.3	20.40	21.7	11.7	0.60	
M1 sup.	37	31.8	35.80	40.6	24.3	1.90	38	21.1	22.90	25.6	19.3	0.90	
M2 sup.	55	24.0	26.40	28.8	18.2	0.90	52	21.2	22.20	24.5	14.4	0.70	
M3 sup.	75	16.5	19.60	21.4	25.9	0.90	75	17.1	18.50	20.0	15.6	0.80	
Cricetodon meini, Mühlbach, Daxner-Hôck, 2003., Cricetidae													
M1 inf.	8	22.5	23.50	26.5	16.3	1.39	8	14.5	15.20	16.0	9.8	0.53	
M2 inf.	10	21.5	22.10	23.0	6.7	0.55	10	16.0	16.70	17.5	9.0	0.71	
M3 inf.	6	21.5	22.00	23.0	6.7	0.55	6	16.5	16.90	17.5	5.9	0.38	
M1 sup.	7	23.5	25.90	28.0	17.5	1.41	7	17.0	18.10	19.5	13.7	0.93	
M2 sup.	9	19.5	21.30	23.0	16.5	1.25	9	15.5	17.80	19.0	20.3	1.30	
M3 sup.	11	16.0	18.40	21.0	27.0	1.52	11	15.0	16.20	18.0	18.2	1.03	
Cricetodon meini, Burg-Balzhausen, Seehuber, 2008, Cricetidae													
M1 inf.	10	22.3	24.56	26.0	15.3		10	15.2	16.61	17.8	15.8		
M2 inf.	8	22.8	24.01	25.3	10.4		8	17.5	18.51	19.8	12.3		
M3 inf.	8	22.5	23.61	25.0	10.5		8	17.3	18.48	20.0	14.5		
M1 sup.	10	27.5	29.12	30.3	9.7		10	18.9	19.79	20.3	7.1		
M2 sup.	4	21.0	22.25	23.7	12.1		4	18.6	19.10	19.5	4.7		
M3 sup.	1		18.00				1		17.80				
Cricetodon cf. sansaniensis, Kirrberg-Tongrube, Seehuber, 2008, Cricetidae													
M1 inf.	7	26.0	28.11	29.5	12.6		7	17.0	18.03	18.8	10.1		
M2 inf.	5	26.0	26.82	28.0	7.4		5	19.3	20.38	20.8	7.5		
M3 inf.	3	25.8	27.53	28.5	9.9		3	19.3	19.70	20.0	3.6		
M1 sup.	5	30.0	32.58	33.8	11.9		5	20.3	21.44	22.0	8.0		
M2 sup.	4	23.5	24.10	24.3	3.3		4	18.5	20.08	21.3	14.1		
M3 sup.	3	21.5	22.37	23.8	10.2		3	20.0	20.93	22.3	10.9		
Cricetodon cf. hungaricus, Sámsonháza, Hír & Mészáros, 2002, Cricetidae													
M1 inf.	3	28.7	29.30	30.5	6.1		3	17.5	18.40	19.0	8.2		
M2 inf.	6	26.0	27.30	28.7	9.9		6	20.5	21.00	21.5	4.8		
M3 inf.	5	25.5	27.18	28.7	11.8		5	18.2	19.42	21.2	15.2		
M1 sup.	6	33.8	35.75	37.7	10.9		6	21.2	21.82	22.7	6.8		
M2 sup.	1		25.50				1		19.50				
M3 sup.	4	21.7	22.60	23.2	6.7		4	19.2	19.68	20.0	4.1		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Ruscinomys cf. lasallei, Arquillo 1, Adrover et al., 1993, Cricetidae													
M1 inf.	1		30.40				1		20.00				
M3 inf.	1		26.30				1		20.30				
M2 sup.	1		25.60				1		18.90				
Ruscinomys cf. lasallei, Arquillo 4, Adrover et al., 1993, Cricetidae													
M2 inf.	1		32.60				1		22.10				
M3 inf.	1		24.50				1		18.10				
M1 sup.	1		43.90				1		28.10				
M2 sup.	1		36.80				1		23.30				
M3 sup.	2	18.8	19.00	19.3	2.6		2	16.0	16.90	17.8	10.7		
Ruscinomys cf. lasallei, Celadas 2, Adrover et al., 1993, Cricetidae													
M1 inf.	1		30.80				1		18.60				
M3 inf.	1		25.90				1		15.10				
M3 sup.	1		16.50				1		13.90				
Ruscinomys lasallei, La Gloria 4, Adrover et al., 1993, Cricetidae													
M1 inf.	2	31.9	32.00	32.0	0.3		2	19.4	19.50	19.5	0.5		
M2 inf.	3	34.8	35.10	35.3	1.4		3	19.3	20.60	21.8	12.2		
M3 inf.	2	24.2	28.60	33.0	30.8		2	16.1	17.10	18.0	11.1		
M1 sup.	2	38.8	40.00	41.2	6.0		2	26.0	26.50	27.0	3.8		
M2 sup.	1		30.20				1		19.20				
Ruscinomys cf. lasallei, La Gloria 5, Adrover et al., 1993, Cricetidae													
M1 inf.	13	28.6	31.80	34.8	19.6		13	17.8	19.40	21.1	17.0		
M2 inf.	7	27.5	30.10	33.2	18.8		7	18.0	19.80	21.1	15.9		
M3 inf.	11	21.9	24.60	26.7	19.8		11	15.0	16.70	18.0	18.2		
M1 sup.	10	34.6	38.10	41.7	18.6		10	23.3	25.30	27.2	15.4		
M2 sup.	9	24.4	27.30	30.5	22.2		9	18.4	20.30	22.0	17.8		
M3 sup.	14	17.2	18.80	20.6	18.0		14	14.3	15.20	16.3	13.1		
Ruscinomys cf. lasallei, Valdecebro 3, Adrover et al., 1993, Cricetidae													
M1 inf.	1		29.70				1		18.50				
M3 inf.	1		23.90				1		17.30				
M1 sup.	1		39.50				1		23.00				
M2 sup.	2	27.0	27.30	27.5	1.8		2	20.4	20.50	20.5	0.5		
M3 sup.	2	17.7	18.30	18.8	6.0		2	20.4	20.50	20.5	0.5		
Ruscinomys cf. lasallei, Valdecebro 6, Adrover et al., 1993, Cricetidae													
M1 inf.	4	29.9	30.30	31.0	3.6		4	19.2	19.40	19.9	3.6		
M2 inf.	2	28.6	28.90	29.1	1.7		2	20.4	20.50	20.5	0.5		
M2 sup.	1		31.40				1		21.10				
M3 sup.	2	18.4	18.50	18.5	0.5		2	14.4	14.60	14.7	2.1		
Ruscinomys cf. lasallei, Villastar, Adrover et al., 1993, Cricetidae													
M1 inf.	1		31.00				1		17.90				
M2 inf.	5	26.5	29.10	31.0	15.7		5	16.5	18.30	21.3	25.4		
M1 sup.	1		38.70				1		25.40				
M2 sup.	1		28.70				1		20.00				
M3 sup.	2	15.8	16.10	16.3	3.1		2	13.5	14.00	14.5	7.1		
Blancomys sanzi, La Gloria 5, Adrover et al., 1993, Cricetidae													
M1 inf.	7	33.0	35.10	39.7	18.4		7	19.8	20.50	21.4	7.8		
M2 inf.	8	29.7	32.20	35.2	16.9		8	20.5	23.00	25.4	21.4		
M3 inf.	15	19.7	22.60	24.8	22.9		15	15.1	17.60	20.2	28.9		
M1 sup.	4	37.6	40.40	42.3	11.8		4	28.0	28.20	28.4	1.4		
M2 sup.	9	24.0	26.80	28.5	17.1		9	19.8	20.90	22.0	10.5		
M3 sup.	9	15.7	18.10	19.7	22.6		9	14.7	16.90	18.5	22.9		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Blancomys sanzi, Valdecebro 3, Adrover et al., 1993, Cricetidae													
M1 inf.	2	36.6	36.70	36.9	0.8		2	22.3	22.70	23.0	3.1		
M2 inf.	2	28.5	29.00	29.5	3.4		2	18.6	18.70	18.8	1.1		
M3 inf.	1		21.20				1		18.20				
M1 sup.	3	39.0	43.50	44.4	12.9		3	26.0	27.20	28.3	8.5		
M2 sup.	1		26.40				1		20.80				
M3 sup.	2	16.4	17.40	18.4	11.5		2	15.9	16.20	16.4	3.1		
Blancomys sanzi, Valdecebro 6, Adrover et al., 1993, Cricetidae													
M1 inf.	3	34.4	36.00	38.3	10.7		3	18.5	19.60	24.0	25.9		
M2 inf.	1		30.50				1		21.80				
M1 sup.	2	37.5	38.20	38.8	3.4		2	24.3	26.80	29.3	18.7		
Democricetodon cf. gaillardi, Borjas, Freudenthal & Daams, 1988, Cricetidae													
M1 inf.	1		17.30				1		11.50				1
M1 sup.	1		16.80				1		10.40				1
Democricetodon aff. hispanicus, Buñol, Freudenthal & Daams, 1988, Cricetidae													
M2 sup.	2	11.8	12.25	12.7	7.3		2	11.1	11.25	11.4	2.7		2
M3 sup.	1		7.90				1		9.50				1
Democricetodon brevis, Giggenhausen, Fahlbusch, 1964, Cricetidae													
M1 inf.	2	14.5	14.80	15.1	4.1		2	10.0	10.45	10.9	8.6		2
M2 inf.	9	10.8	12.60	13.7	23.7	0.98	9	9.7	10.38	11.4	16.1	0.55	9
M1 sup.	3	16.3	16.70	16.9	3.6		3	10.7	10.90	11.1	3.7		3
M2 sup.	6	12.0	12.37	12.8	6.5	0.27	6	10.7	10.92	11.1	3.7	0.15	6
M3 sup.	5	9.5	9.94	10.3	8.1	0.33	5	9.9	10.18	10.4	4.9	0.22	5
Democricetodon freisingensis, Giggenhausen, Fahlbusch, 1964, Cricetidae													
M1 inf.	11	17.6	18.71	19.7	11.3	0.71	11	12.0	12.50	13.3	10.3	0.40	11
M2 inf.	10	15.3	16.32	17.1	11.1	0.67	10	12.6	13.44	14.5	14.0	0.77	10
M3 inf.	8	14.6	15.26	16.2	10.4	0.59	8	10.6	11.99	13.4	23.3	0.85	8
M1 sup.	12	19.3	20.46	22.0	13.1	0.87	12	12.5	13.19	13.9	10.6	0.50	12
M2 sup.	16	10.8	13.23	15.9	38.2	1.67	16	11.7	12.88	14.5	21.4	0.90	16
Democricetodon affinis, La Grive L3, Coll. RGM, Cricetidae													
M1 inf.	20	15.0	17.05	18.3	19.8	0.76	20	10.0	11.55	12.4	21.4	0.63	108
Democricetodon affinis, La Grive L7, Coll. RGM, Cricetidae													
M1 inf.	37	14.7	16.62	18.1	20.7	1.01	37	10.2	11.46	13.0	24.1	0.60	37
Democricetodon gracilis, Langenmoosen, Fahlbusch, 1964, Cricetidae													
M1 inf.	10	12.5	13.54	14.8	16.8	0.72	10	9.0	9.53	10.2	12.5	0.34	10
M2 inf.	7	11.5	12.23	12.6	9.1	0.38	7	9.5	10.07	10.3	8.1	0.28	7
M1 sup.	11	15.0	15.52	16.3	8.3	0.49	11	9.5	10.38	10.9	13.7	0.43	11
M2 sup.	7	11.2	11.63	12.1	7.7	0.32	7	9.8	10.19	10.5	6.9	0.25	7
Democricetodon mutilus, Langenmoosen, Fahlbusch, 1964, Cricetidae													
M1 inf.	19	15.5	16.66	18.0	14.9	0.82	19	10.7	11.41	12.1	12.3	0.47	19
M2 inf.	16	14.0	14.99	16.0	13.3	0.67	16	11.5	12.53	13.2	13.8	0.58	16
M3 inf.	3	13.1	13.60	14.0	6.6		3	10.5	10.77	11.1	5.6		3
M1 sup.	19	18.6	19.72	21.0	12.1	0.84	19	12.0	12.88	14.0	15.4	0.53	19
M2 sup.	22	12.9	14.49	15.5	18.3	0.55	22	11.5	12.55	13.1	13.0	0.43	22
M3 sup.	4	10.1	10.75	11.5	13.0	0.62	4	11.1	11.28	11.4	2.7	0.15	4
Democricetodon affinis, La Grive M, Coll. RGM, Cricetidae													
M1 inf.	19	16.3	17.62	19.1	15.8	0.78	19	11.0	11.91	12.9	15.9	0.50	19
M2 inf.	1		16.50				1		13.40				11
M3 inf.	1		13.30				1		12.30				2
M1 sup.	1		19.90				1		12.90				22

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Democricetodon gaillardi, Las Planas 5E, Coll. RGM, Cricetidae													
M2 inf.	1		14.80				1		12.30				1
Democricetodon gaillardi, Las Planas 5K, Freudenthal & Daams, 1988, Cricetidae													
M1 inf.	1		16.40				3	10.9	11.97	13.3	19.8		3
M2 inf.	1		15.50				1		12.10				1
M3 inf.	1		13.70				1		11.30				1
M1 sup.	1		17.20				1		12.30				1
M2 sup.	1		14.20				1		12.10				1
Democricetodon hispanicus, Olmo Redondo 1, Freudenthal & Daams, 1988, Cricetidae													
M1 inf.	3	13.3	13.50	13.6	2.2		3	9.0	9.63	10.0	10.5		3
M2 inf.	4	11.0	11.58	11.8	7.0	0.39	4	10.3	10.40	10.5	1.9	0.08	4
M3 inf.	5	9.8	10.24	10.5	6.9	0.29	5	8.0	8.62	9.3	15.0	0.52	5
M1 sup.	1		16.30				1		10.70				1
M2 sup.	3	11.6	11.90	12.2	5.0		3	10.3	10.43	10.5	1.9		3
M3 sup.	2	8.4	8.55	8.7	3.5		2	8.8	8.95	9.1	3.4		2
Democricetodon hispanicus, Olmo Redondo 2, Freudenthal & Daams, 1988, Cricetidae													
M1 inf.	6	13.2	14.08	15.4	15.4	0.91	5	9.2	9.94	10.7	15.1	0.55	7
M2 inf.	4	11.4	12.18	12.7	10.8	0.56	2	10.3	10.45	10.6	2.9		5
M3 inf.	3	9.8	10.17	10.5	6.9		3	8.7	8.90	9.1	4.5		4
M1 sup.	2	17.1	17.70	18.3	6.8		2	11.3	11.40	11.5	1.8		4
M2 sup.	9	11.7	12.38	13.3	12.8	0.50	7	10.3	10.96	11.7	12.7	0.52	9
M3 sup.	2	7.8	8.35	8.9	13.2		2	8.4	8.80	9.2	9.1		2
Democricetodon hispanicus, Olmo Redondo 3, Freudenthal & Daams, 1988, Cricetidae													
M1 inf.	2	12.8	12.85	12.9	0.8		1		9.50				3
M2 inf.	4	11.7	12.33	12.8	9.0	0.52	4	9.6	10.20	10.8	11.8	0.52	4
M3 inf.	2	11.6	11.75	11.9	2.6		2	9.5	9.60	9.7	2.1		2
M1 sup.	3	16.0	16.80	17.9	11.2		3	10.5	10.83	11.4	8.2		5
M2 sup.	3	11.6	12.47	13.3	13.7		2	10.6	11.55	12.5	16.5		4
M3 sup.	2	9.0	9.10	9.2	2.2		2	8.6	9.35	10.1	16.0		2
Democricetodon hispanicus, Olmo Redondo 5, Freudenthal & Daams, 1988, Cricetidae													
M1 inf.	2	13.5	13.60	13.7	1.5		2	9.4	9.40	9.4	0.0		3
M2 inf.	4	12.4	12.73	13.1	5.5	0.29	4	9.7	10.25	10.8	10.7	0.53	4
M3 inf.	3	10.4	10.87	11.4	9.2		3	8.8	8.90	9.0	2.2		3
M1 sup.	6	15.6	16.23	17.1	9.2	0.50	6	10.3	10.62	11.1	7.5	0.34	6
M2 sup.	1		12.20				2	10.6	10.65	10.7	0.9		3
M3 sup.	2	8.6	8.70	8.8	2.3		2	9.2	9.40	9.6	4.3		2
Democricetodon hispanicus, Olmo Redondo 9, Freudenthal & Daams, 1988, Cricetidae													
M1 inf.	1		14.10				1		9.60				1
M2 inf.	3	12.5	12.93	13.5	7.7		3	10.8	10.97	11.2	3.6		3
M3 inf.	2	11.2	11.20	11.2	0.0		2	9.2	9.45	9.7	5.3		2
M1 sup.							2	10.5	10.95	11.4	8.2		2
M2 sup.	1		12.90				1		10.40				1
Democricetodon cf. gaillardi, Solera, Freudenthal & Daams, 1988, Cricetidae													
M1 sup.	2	18.6	18.65	18.7	0.5		2	12.0	12.00	12.0	0.0		2
M2 sup.	1		13.60				1		10.90				1
Democricetodon hispanicus, San Roque 1, Freudenthal & Daams, 1988, Cricetidae													
M1 inf.	14	13.2	14.21	15.2	14.1	0.71	16	9.3	10.15	10.7	14.0	0.42	18
M2 inf.	14	11.4	12.37	13.3	15.4	0.51	14	9.9	10.56	11.1	11.4	0.32	14
M3 inf.	20	9.2	10.55	11.8	24.8	0.60	20	7.9	8.89	9.8	21.5	0.59	20
M1 sup.	14	15.2	16.34	17.3	12.9	0.55	19	9.5	10.62	11.4	18.2	0.57	21

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M2 sup.	18	10.4	11.99	13.1	23.0	0.70	19	9.2	10.64	11.5	22.2	0.58	19
M3 sup.	12	8.4	8.83	9.4	11.2	0.31	12	8.6	9.08	9.7	12.0	0.28	12
Democricetodon hispanicus, San Roque 2, Freudenthal & Daams, 1988, Cricetidae													
M1 inf.	19	12.8	13.67	14.6	13.1	0.52	23	9.3	9.90	10.7	14.0	0.33	23
M2 inf.	22	10.5	11.90	13.0	21.3	0.59	22	9.4	10.13	10.7	12.9	0.35	23
M3 inf.	14	9.6	10.44	11.2	15.4	0.46	15	8.3	8.75	9.3	11.4	0.33	15
M1 sup.	14	15.3	16.71	17.7	14.5	0.64	17	10.3	10.79	11.5	11.0	0.40	19
M2 sup.	10	10.8	12.00	12.9	17.7	0.64	10	9.9	10.55	11.1	11.4	0.40	10
M3 sup.	19	7.8	8.44	9.0	14.3	0.38	20	8.2	8.71	9.5	14.7	0.34	20
Democricetodon crassus, Sansan, Coll. RGM, Cricetidae													
M1 inf.	4	13.2	13.80	14.5	9.4	0.57	4	10.0	10.30	10.5	4.9	0.24	4
M2 inf.	5	13.0	13.32	13.7	5.2	0.28	5	10.5	10.84	11.2	6.5	0.29	5
M3 inf.	2	12.1	12.15	12.2	0.8		2	10.2	10.50	10.8	5.7		2
M1 sup.	7	16.1	16.67	17.8	10.0	0.56	7	10.8	11.19	11.7	8.0	0.34	7
M2 sup.	3	12.7	13.07	13.3	4.6		3	11.3	11.33	11.4	0.9		3
Democricetodon cf. affinis, Valdemoros 3B, Freudenthal & Daams, 1988, Cricetidae													
M1 inf.	2	15.3	15.85	16.4	6.9		3	10.8	10.93	11.1	2.7		3
M2 inf.	1		15.00				1		11.20				1
M1 sup.	1		19.40				1		13.20				1
M2 sup.	4	11.7	13.53	14.7	22.7	1.30	4	10.7	12.10	12.8	17.9	0.97	4
M3 sup.	1		10.10				1		10.30				1
Democricetodon cf. affinis, Valdemoros 3E, Freudenthal & Daams, 1988, Cricetidae													
M1 sup.	1		18.10				1		12.00				1
Democricetodon hispanicus, Vargas 1A, Freudenthal & Daams, 1988, Cricetidae													
M3 inf.	1		10.70				1		9.70				1
M1 sup.	3	16.0	16.67	17.4	8.4		3	10.9	11.43	12.0	9.6		3
M2 sup.	1		11.90				1		10.50				1
M3 sup.	3	8.6	8.73	8.9	3.4		3	9.2	9.43	9.6	4.3		3
Democricetodon affinis, Vieux-Collonges, Coll. RGM, Cricetidae													
M1 inf.	93	14.2	16.37	18.6	26.8	0.89	93	9.7	10.85	12.1	22.0	0.54	93
M2 inf.	98	11.7	14.42	15.8	29.8	0.65	98	10.4	11.79	13.0	22.2	0.48	98
M3 inf.	1		13.80				1		11.10				1
M1 sup.	105	15.8	18.70	20.8	27.3	0.83	105	11.0	12.46	13.6	21.1	0.49	106
Democricetodon gaillardi, Rudabánya, Kordos, 1987, Cricetidae													
M1 inf.	3	15.0	16.67	18.0	18.2		3	9.0	10.33	11.0	20.0		3
M2 inf.	1		15.00				1		14.00				1
M3 inf.	1		13.00				1		11.00				1
M1 sup.	2	19.0	19.50	20.0	5.1		2	12.0	12.50	13.0	8.0		2
M2 sup.	2	13.0	14.00	15.0	14.3		2	12.0	12.50	13.0	8.0		2
M3 sup.	1		11.00				1		12.00				1
Democricetodon sulcatus, Molina de Aragón, Lacomba, 1988, Cricetidae													
M1 inf.	6	15.0	15.50	16.5	9.5	0.63	6	10.0	10.50	11.0	9.5	0.32	6
M2 inf.	2	14.0	14.25	14.5	3.5		2	11.0	11.25	11.5	4.4		3
M3 inf.	4	10.5	11.25	11.5	9.1	0.50	4	8.5	9.13	9.5	11.1	0.48	4
M1 sup.	5	16.0	16.90	18.0	11.8	0.89	5	10.5	11.20	12.0	13.3	0.57	5
M2 sup.	7	12.5	13.93	15.0	18.2	0.93	7	10.5	10.86	11.0	4.7	0.24	7
Democricetodon nov.sp.nebelb, Nebelbergweg, Kälin & Engesser, 2001, Cricetidae													
M1 inf.	16	15.4	16.66	18.4	17.8	0.70	16	10.8	11.80	13.2	20.0	0.64	16
M2 inf.	18	13.0	14.41	15.6	18.2	0.68	18	11.2	12.19	12.8	13.3	0.55	18
M3 inf.	11	12.4	13.35	14.6	16.3	0.70	11	9.6	10.67	11.8	20.6	0.63	11

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M1 sup.	21	17.6	18.70	19.8	11.8	0.70	21	11.6	12.67	13.8	17.3	0.61	21
M2 sup.	14	12.8	13.96	15.2	17.1	0.73	14	11.8	12.56	13.4	12.7	0.45	14
M3 sup.	11	9.6	10.91	12.0	22.2	0.77	11	10.4	11.33	12.4	17.5	0.73	11
Democricetodon franconicus, Fuente Sierra 1, Meulen et al., 2004, Cricetidae													
M1 sup.							1		9.8				
M2 sup.	2	11.6	11.85	12.1	4.2		2	10.0	10.45	10.9	8.6		
Democricetodon franconicus, Fuente Sierra 2, Meulen et al., 2004, Cricetidae													
M1 sup.	1		17.0				1		11.7				
M2 sup.	2	11.5	11.85	12.2	5.9		1		10.4				
M3 sup.	2	7.6	8.40	9.2	19.0		2	8.9	9.45	10.0	11.6		
Democricetodon franconicus, Fuente Sierra 3, Meulen et al., 2004, Cricetidae													
M1 inf.	5	13.6	14.1	14.4	5.7	0.30	6	9.3	10.1	10.5	11.9	0.47	
M2 inf.	8	12.2	12.9	13.8	12.4	0.57	8	9.8	10.5	10.8	9.5	0.31	
M3 inf.	7	10.5	11.2	11.8	11.6	0.47	7	8.9	9.2	9.6	7.6	0.33	
M1 sup.							3	10.8	11.0	11.2	3.6		
M2 sup.	9	12.0	12.4	12.8	6.5	0.33	9	10.7	11.2	11.5	7.1	0.31	
M3 sup.	3	8.8	8.9	8.9	1.1		3	9.1	9.6	9.9	8.3		
Democricetodon franconicus, Fuente Sierra 4, Meulen et al., 2004, Cricetidae													
M1 inf.	8	14.4	14.8	15.8	9.5	0.54	11	9.6	10.1	10.4	7.9	0.25	
M2 inf.	13	11.5	12.5	13.5	16.0	0.66	17	9.5	10.2	10.9	13.7	0.47	
M3 inf.	9	8.2	11.1	12.3	36.9	1.21	9	7.1	9.1	10.0	31.9	0.86	
M1 sup.	4	15.8	16.9	18.0	13.0		9	10.5	11.2	12.5	17.9	0.65	
M2 sup.	15	12.1	12.7	13.4	10.2	0.33	18	10.5	11.2	11.9	12.5	0.36	
M3 sup.	11	8.4	9.4	10.4	21.3	0.65	7	9.7	10.1	10.6	8.9	0.31	
Democricetodon franconicus, La Col-A, Meulen et al., 2004, Cricetidae													
M1 inf.							1		10.4				
M3 inf.	1		11.4				1		9.4				
Democricetodon franconicus, La Col-C, Meulen et al., 2004, Cricetidae													
M1 inf.	5	12.9	13.8	15.0	15.2	0.93	6	8.8	9.2	9.6	8.7	0.26	
M2 inf.	4	12.2	12.8	13.7	11.7		4	9.8	10.4	11.3	14.4		
M1 sup.	6	16.3	16.4	16.5	1.2	0.10	6	10.3	10.6	10.8	4.7	0.18	
M2 sup.	2	12.1	12.30	12.5	3.3		2	10.3	10.70	11.1	7.5		
Democricetodon franconicus, La Col-D, Meulen et al., 2004, Cricetidae													
M1 inf.	25	12.0	13.9	14.9	20.9	0.56	44	9.1	10.0	10.8	17.0	0.41	
M2 inf.	40	11.9	12.9	14.0	16.3	0.55	65	9.4	10.3	11.0	15.5	0.37	
M3 inf.	55	9.6	11.0	12.0	21.8	0.49	52	7.8	8.9	9.6	20.2	0.47	
M1 sup.	40	14.6	16.5	17.7	18.8	0.70	59	9.6	10.9	12.6	27.5	0.58	
M2 sup.	40	12.1	13.0	13.9	13.8	0.43	64	9.9	11.2	12.2	20.5	0.43	
M3 sup.	76	8.0	9.3	10.2	23.7	0.42	75	8.4	9.6	10.5	21.9	0.46	
Democricetodon franconicus, Moratilla 2, Meulen et al., 2004, Cricetidae													
M1 inf.	150	12.8	14.7	16.4	24.5	0.71	156	8.6	10.2	11.2	25.5	0.47	
M2 inf.	142	11.4	13.3	16.1	35.3	0.81	142	9.4	10.8	13.6	38.9	0.58	
M1 sup.	162	15.3	17.0	18.7	20.0	0.64	160	10.1	11.4	12.4	20.2	0.43	
M2 sup.	125	12.2	13.1	14.5	17.6	0.44	126	10.4	11.6	12.5	18.1	0.44	
Democricetodon franconicus, Moratilla 3, Meulen et al., 2004, Cricetidae													
M2 inf.	1		12.6				1		10.9				
M1 sup.	1		17.2				1		11.7				
Democricetodon franconicus, Muela Alta, Meulen et al., 2004, Cricetidae													
M1 inf.	15	13.6	14.6	15.3	11.6	0.52	15	9.6	10.0	10.5	9.0	0.31	
M2 inf.	13	12.1	13.2	14.1	15.2	0.58	13	10.3	10.7	11.8	14.0	0.42	

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M3 inf.	10	11.4	11.8	12.4	8.5	0.34	10	8.9	9.6	10.3	14.6	0.35	
M1 sup.	15	15.9	16.7	17.4	9.0	0.48	16	10.8	11.4	12.0	10.5	0.33	
M2 sup.	12	12.2	12.8	13.8	12.5	0.49	14	10.8	11.4	12.2	12.3	0.43	
M3 sup.	5	8.9	9.4	9.8	9.6	0.39	5	9.3	9.6	9.8	5.2	0.21	
Democricetodon franconicus, Olmo Redondo 5, Meulen et al., 2004, Cricetidae													
M1 inf.	2	13.5	13.60	13.7	1.5		2	9.4	9.40	9.4	0.0		
M2 inf.	4	12.4	12.7	13.1	5.5		4	9.7	10.3	10.8	10.7		
M3 inf.	3	10.4	10.9	11.4	9.2		3	8.8	8.9	9.0	2.2		
M1 sup.	6	15.6	16.2	17.1	9.3	0.50	6	10.3	10.6	11.1	7.5	0.34	
M2 sup.	1		12.2				2	10.6	10.65	10.7	0.9		
M3 sup.	2	8.6	8.70	8.8	2.3		2	9.2	9.40	9.6	4.3		
Democricetodon franconicus, Olmo Redondo 9, Meulen et al., 2004, Cricetidae													
M1 inf.	1		14.1				1		9.6				
M2 inf.	3	12.5	12.9	13.5	7.8		3	10.8	11.0	11.2	3.6		
M3 inf.	2	11.2	11.20	11.2	0.0		2	9.2	9.45	9.7	5.3		
M1 sup.							2	10.5	10.95	11.4	8.2		
M2 sup.	1		12.9				1		10.4				
Democricetodon franconicus, Valdemoros 11, Meulen et al., 2004, Cricetidae													
M1 inf.	8	14.2	15.4	16.4	14.3	0.66	11	9.7	10.7	11.2	14.0	0.39	
M2 inf.	12	12.9	13.6	14.4	11.0	0.36	13	10.4	11.1	11.6	10.8	0.38	
M3 inf.	15	11.0	11.6	12.7	14.7	0.55	19	9.4	9.9	10.4	10.1	0.35	
M1 sup.	4	17.0	17.6	18.7	9.7		5	11.4	12.0	12.5	9.2	0.54	
M2 sup.	10	12.2	13.3	14.1	14.3	0.55	8	11.6	12.1	12.7	9.1	0.35	
M3 sup.	7	8.8	9.5	10.1	13.7	0.44	6	9.6	10.4	10.9	12.5	0.45	
Democricetodon franconicus, Valdemoros 3B, Meulen et al., 2004, Cricetidae													
M1 inf.	2	15.3	15.85	16.4	6.9		3	10.8	10.9	11.1	2.8		
M2 inf.	1		15.0				1		11.2				
M1 sup.	1		19.4				1		13.2				
M2 sup.	7	11.7	13.8	15.1	24.6	1.09	7	10.7	12.3	13.3	21.1	0.81	
M3 sup.	1		10.1				1		10.3				
Democricetodon franconicus, Valdemoros 8A, Meulen et al., 2004, Cricetidae													
M1 inf.	17	13.3	14.4	15.5	15.3	0.60	22	9.1	10.0	10.8	17.0	0.44	
M2 inf.	27	11.7	12.9	13.8	16.3	0.65	30	9.7	10.8	12.0	21.3	0.52	
M3 inf.	26	9.9	10.9	12.0	19.3	0.57	27	8.1	9.1	10.6	27.5	0.64	
M1 sup.	27	15.6	16.7	18.3	16.2	0.57	41	10.5	11.4	12.2	14.9	0.41	
M2 sup.	31	12.3	12.9	14.1	14.0	0.51	29	11.0	11.5	12.4	12.2	0.39	
M3 sup.	27	7.6	9.1	10.4	30.8	0.64	27	8.2	9.6	10.5	24.0	0.55	
Democricetodon franconicus, Vargas 1A, Meulen et al., 2004, Cricetidae													
M3 inf.	1		10.7				1		9.7				
M1 sup.	3	16.0	16.7	17.4	8.4		3	10.9	11.4	12.0	9.6		
M2 sup.	1		11.9				1		10.5				
M3 sup.	3	8.6	8.7	8.9	3.4		3	9.2	9.4	9.6	4.3		
Democricetodon franconicus, Vargas 2B, Meulen et al., 2004, Cricetidae													
M1 inf.	10	12.6	14.1	15.3	19.1	0.88	11	8.4	10.0	11.0	26.0	0.71	
M2 inf.	3	13.1	13.3	13.7	4.5		4	10.6	10.9	11.2	5.5		
M3 inf.	1		10.2				1		8.9				
M1 sup.	3	16.5	17.0	17.3	4.7		4	11.0	11.3	11.5	4.4		
M2 sup.	11	12.2	12.6	13.2	7.9	0.33	11	10.8	11.3	11.6	7.1	0.29	
M3 sup.	2	8.8	8.80	8.8	0.0		2	9.5	9.50	9.5	0.0		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Democricetodon franconicus, Vargas 3, Meulen et al., 2004, Cricetidae													
M3 inf.	1		10.6				1		9.6				
Democricetodon franconicus, Vargas 4A, Meulen et al., 2004, Cricetidae													
M2 inf.	1		12.2				1		9.5				
M3 inf.	3	10.6	11.3	11.7	9.7		3	8.9	9.4	10.0	11.7		
M2 sup.	4	11.8	12.8	13.4	12.5		3	11.8	11.9	12.1	2.5		
Democricetodon franconicus, Vargas 4BB, Meulen et al., 2004, Cricetidae													
M1 inf.	1		14.1				1		10.2				
M2 inf.	3	12.7	13.3	13.6	6.8		3	10.7	11.0	11.5	7.3		
M1 sup.	2	17.6	17.80	18.0	2.2		2	11.3	11.55	11.8	4.3		
M2 sup.	2	12.3	12.35	12.4	0.8		2	10.0	10.85	11.7	15.7		
Democricetodon franconicus, Vargas 5, Meulen et al., 2004, Cricetidae													
M1 inf.	14	13.6	14.7	15.7	14.3	0.57	18	9.8	10.7	12.0	20.6	0.50	
M2 inf.	17	12.8	13.5	14.3	11.1	0.49	26	10.4	11.1	11.7	11.7	0.33	
M3 inf.	8	11.1	12.0	13.2	17.5	0.60	9	9.3	10.0	10.6	13.0	0.43	
M1 sup.	12	16.7	17.7	18.3	9.0	0.52	30	11.1	12.2	13.3	18.0	0.55	
M2 sup.	26	12.2	13.3	14.6	18.0	0.58	29	10.8	12.1	13.2	19.8	0.55	
M3 sup.	9	8.8	9.6	10.9	21.9	0.63	9	9.2	10.1	11.1	18.8	0.55	
Democricetodon franconicus, Vargas 6, Meulen et al., 2004, Cricetidae													
M1 inf.	31	13.6	15.2	16.1	16.4	0.69	41	9.9	10.7	11.9	18.7	0.45	
M2 inf.	31	12.6	13.8	14.7	15.2	0.65	39	10.4	11.5	12.8	20.9	0.51	
M3 inf.	9	11.1	11.8	12.6	12.7	0.56	9	9.1	10.0	10.8	17.0	0.53	
M1 sup.	21	16.0	17.6	19.1	17.6	0.70	26	11.5	12.2	13.0	12.3	0.34	
M2 sup.	34	12.4	13.4	14.8	17.9	0.54	31	11.4	12.1	13.0	13.2	0.42	
M3 sup.	7	9.0	9.8	10.7	17.3	0.67	7	9.9	10.6	11.0	10.4	0.39	
Democricetodon hispanicus, Moratilla 2, Berends, 1987, Cricetidae													
M1 inf.	15	13.8	14.6	15.3	10.3		16	9.7	10.2	10.9	11.7		
M2 inf.	22	12.5	13.4	15.0	18.2		24	9.9	10.7	11.6	15.8		
M3 inf.	14	10.9	11.6	12.1	10.4		15	8.9	9.4	10.0	11.6		
M1 sup.	13	16.5	17.3	17.9	8.1		13	10.8	11.4	12.5	14.6		
M2 sup.	16	11.8	12.6	13.1	10.4		15	10.7	11.4	12.2	13.1		
M3 sup.	12	8.0	9.4	10.7	28.9		12	9.1	9.4	10.7	16.2		
Democricetodon hispanicus, Muela Alta, Berends, 1987, Cricetidae													
M1 inf.	18	13.4	14.4	15.4	13.9		18	9.6	10.1	10.7	10.8		
M2 inf.	12	11.7	13.0	14.2	19.3		13	9.8	10.4	11.4	15.1		
M3 inf.	15	10.9	11.6	12.1	10.4		15	8.7	9.2	9.6	9.8		
M1 sup.	21	15.5	16.7	17.5	12.1		17	10.1	11.1	11.7	14.7		
M2 sup.	15	11.8	12.5	13.8	15.6		16	10.8	12.2	13.8	24.4		
M3 sup.	9	8.2	8.9	9.6	15.7		9	8.9	9.5	10.1	12.6		
Democricetodon hispanicus, San Marcos, Meulen et al., 2004, Cricetidae													
M1 inf.	14	13.5	14.4	15.2	11.8	0.53	14	9.7	10.3	10.9	11.7	0.35	
M2 inf.	11	11.8	12.4	13.2	11.3	0.36	12	10.0	10.7	11.5	14.0	0.39	
M3 inf.	5	10.8	11.0	11.4	5.5	0.25	5	8.8	9.3	9.9	11.8	0.40	
M1 sup.	20	15.0	16.9	18.0	17.8	0.78	23	9.9	11.1	12.1	19.8	0.49	
M2 sup.	9	11.7	12.1	12.5	6.6	0.29	9	10.0	10.9	11.4	12.8	0.42	
M3 sup.	6	8.5	9.0	9.6	12.2	0.46	8	8.8	9.4	10.3	16.0	0.47	
Democricetodon hispanicus, San Roque 4A, Meulen et al., 2004, Cricetidae													
M2 inf.	2	12.8	13.10	13.4	4.6		3	11.0	11.3	11.5	4.4		
M3 inf.	1		11.6				1		9.7				
M3 sup.	2	9.3	9.40	9.5	2.1		2	9.7	10.10	10.5	7.9		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Democricetodon hispanicus, San Roque 5, Meulen et al., 2004, Cricetidae													
M1 inf.	6	13.5	14.6	15.6	14.4	0.69	7	9.3	10.1	11.2	18.8	0.68	
M2 inf.	5	12.2	12.6	12.9	5.6	0.30	8	10.0	10.8	11.5	13.9	0.53	
M3 inf.	3	10.5	11.4	12.3	15.8		3	9.7	10.0	10.3	6.0		
M1 sup.	2	15.9	16.90	17.9	11.8		4	10.3	10.9	11.4	10.1		
M2 sup.	2	12.1	12.35	12.6	4.0		4	11.4	11.7	11.9	4.3		
Democricetodon hispanicus, Villafeliche 2A, Freudenthal, 1963, Cricetidae													
M1 inf.	13	13.0	14.10	14.7	12.2		12	9.1	10.10	10.9	18.0		
M2 inf.	9	11.6	12.20	12.7	9.05		8	9.2	10.50	11.0	17.8		
M3 inf.	3	10.5	10.95	11.4	8.22		3	8.4	9.10	9.8	15.3		
M1 sup.	15	15.4	16.50	18.4	17.7		16	10.3	11.10	12.2	16.8		
M2 sup.	15	10.6	11.60	12.6	17.2		13	10.2	11.10	12.2	17.8		
M3 sup.	8	8.3	8.90	9.9	17.5		8	9.0	9.50	9.8	8.51		
Democricetodon hispanicus, Villafeliche 2A, Meulen et al., 2004, Cricetidae													
M1 inf.	9	12.7	13.8	14.7	14.5	0.68	9	8.1	9.8	10.5	24.5	0.77	
M2 inf.	4	11.6	12.2	12.7	9.0		4	9.2	10.4	10.9	16.3		
M3 inf.	1		10.5				1		9.8				
M1 sup.	6	15.4	16.7	18.4	18.0	1.17	6	10.5	11.4	12.2	14.9	0.65	
M2 sup.	11	10.8	11.8	12.6	15.3	0.50	9	10.2	10.9	12.2	18.3	0.58	
M3 sup.	8	8.3	8.9	9.9	18.0	0.47	8	9.0	9.5	9.8	8.4	0.26	
Democricetodon moralesi, Fuente Sierra 1, Meulen et al., 2004, Cricetidae													
M2 inf.	2	14.8	14.85	14.9	0.7		2	12.2	12.40	12.6	3.2		
M3 sup.	2	10.1	10.20	10.3	2.0		2	10.6	10.90	11.2	5.5		
Democricetodon moralesi, Fuente Sierra 2, Meulen et al., 2004, Cricetidae													
M1 inf.	19	15.8	17.4	19.1	19.0	0.83	22	11.0	11.9	13.5	21.0	0.71	
M2 inf.	18	14.2	15.6	16.6	15.4	0.56	21	11.4	12.6	13.7	18.3	0.57	
M3 inf.	7	13.6	14.2	14.7	7.7	0.40	6	11.0	11.5	12.0	8.7	0.37	
M1 sup.	13	19.9	20.8	22.3	11.5	0.86	27	12.7	13.7	15.0	16.8	0.57	
M2 sup.	19	14.2	15.0	15.7	10.0	0.48	19	12.6	13.5	14.3	12.6	0.44	
M3 sup.	12	10.4	11.1	11.8	12.6	0.43	12	10.5	11.4	12.8	20.2	0.58	
Democricetodon moralesi, Fuente Sierra 3, Meulen et al., 2004, Cricetidae													
M1 inf.	18	16.9	17.6	19.0	11.9	0.66	21	11.3	12.1	13.2	15.7	0.53	
M2 inf.	10	14.6	15.7	16.8	14.0	0.65	13	12.1	13.0	13.6	11.5	0.48	
M3 inf.	16	12.6	13.7	15.1	18.2	0.71	18	10.5	11.2	12.3	16.1	0.49	
M1 sup.	11	19.2	20.7	22.5	15.9	1.05	13	12.7	13.6	14.5	13.2	0.56	
M2 sup.	16	13.8	15.1	16.2	15.9	0.69	12	12.7	13.4	14.6	14.2	0.50	
M3 sup.	10	10.4	11.2	11.8	12.5	0.41	10	10.6	11.4	11.9	11.4	0.50	
Democricetodon moralesi, Fuente Sierra 4, Meulen et al., 2004, Cricetidae													
M1 inf.	5	16.9	17.4	18.4	8.6	0.58	5	11.7	12.4	13.3	12.9	0.64	
M2 inf.	6	14.6	15.1	16.0	9.3	0.54	5	11.4	12.3	13.2	14.6	0.84	
M3 inf.	2	13.2	13.55	13.9	5.2		2	10.7	11.10	11.5	7.2		
M1 sup.	4	19.6	19.9	20.5	4.5		7	13.1	13.7	14.8	12.4	0.57	
M2 sup.	9	14.1	15.4	16.1	13.0	0.75	7	12.9	13.3	13.7	6.0	0.32	
M3 sup.	4	11.3	11.5	11.7	3.5		7	11.0	11.7	12.2	10.3	0.43	
Democricetodon moralesi, La Col-A, Meulen et al., 2004, Cricetidae													
M1 inf.	5	15.9	16.8	18.1	13.1	0.82	8	11.5	12.0	12.5	8.3	0.36	
M2 inf.	3	15.0	15.3	15.7	4.6		5	11.5	12.4	13.3	14.5	0.82	
M3 inf.	11	12.7	13.5	14.5	13.3	0.45	12	10.3	11.0	12.7	21.8	0.69	
M1 sup.	4	19.4	20.7	22.2	13.5	1.16	6	12.9	13.5	13.9	7.4	0.41	
M2 sup.	5	13.8	14.9	16.3	16.8	1.22	5	12.5	12.9	13.8	10.1	0.57	
M3 sup.	8	10.9	11.5	12.0	9.6	0.38	8	10.1	11.0	11.2	10.0	0.19	

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Democricetodon moralesi, La Col-B, Meulen et al., 2004, Cricetidae													
M1 inf.	21	15.8	17.8	20.0	23.6	1.09	21	10.2	12.1	13.5	27.3	0.81	
M2 inf.	20	14.7	15.8	17.1	15.2	0.73	24	11.1	12.9	14.4	25.6	0.87	
M3 inf.	20	12.6	13.8	15.0	17.4	0.59	21	10.3	11.2	11.9	14.3	0.46	
M1 sup.	19	19.2	21.5	22.9	17.2	0.90	29	12.2	14.0	15.4	22.9	0.70	
M2 sup.	25	13.3	15.4	16.9	23.4	0.85	21	11.9	13.7	15.4	25.5	0.82	
M3 sup.	17	9.7	11.7	13.2	29.9	0.96	15	10.7	11.8	12.9	18.6	0.62	
Democricetodon moralesi, La Col-C, Meulen et al., 2004, Cricetidae													
M1 inf.	82	15.8	17.4	19.3	20.1	0.74	103	10.2	11.6	13.1	25.0	0.54	
M2 inf.	120	13.7	15.5	17.0	21.3	0.65	138	11.2	12.7	14.4	25.2	0.57	
M1 sup.	100	18.2	20.4	22.3	20.1	0.65	102	12.0	13.2	15.0	22.7	0.55	
M2 sup.	119	13.4	15.2	17.2	25.0	0.73	111	11.6	13.0	14.8	24.6	0.54	
Democricetodon moralesi, La Col-D, Meulen et al., 2004, Cricetidae													
M1 inf.	35	15.5	17.2	19.7	24.4	0.91	70	10.6	11.7	14.0	29.1	0.70	
M2 inf.	30	14.6	15.2	16.5	12.5	0.48	55	11.3	12.5	14.0	21.6	0.58	
M3 inf.	41	12.2	13.5	14.8	19.3	0.59	44	9.9	10.8	12.3	22.2	0.57	
M1 sup.	34	18.8	20.4	22.5	18.1	0.75	47	12.0	13.2	14.2	16.7	0.49	
M2 sup.	45	13.9	15.3	17.2	21.6	0.68	55	12.2	13.3	14.6	18.0	0.58	
M3 sup.	52	10.2	11.1	12.2	18.0	0.51	53	10.2	11.1	12.5	20.7	0.57	
Democricetodon moralesi, Moratilla 2, Meulen et al., 2004, Cricetidae													
M1 inf.	25	16.4	18.3	19.9	19.1	0.84	26	10.4	12.0	13.3	24.2	0.55	
M2 inf.	22	14.2	16.1	16.8	16.1	0.55	22	12.6	13.2	14.3	12.9	0.48	
M1 sup.	13	19.6	21.7	23.1	16.1	1.08	14	12.8	13.7	15.1	16.8	0.63	
M2 sup.	19	14.7	15.8	17.0	14.6	0.74	21	12.8	13.5	15.3	18.5	0.58	
Democricetodon moralesi, Moratilla 3, Meulen et al., 2004, Cricetidae													
M1 inf.	11	16.9	18.0	20.4	19.4	0.98	12	10.9	11.8	12.8	16.1	0.63	
M2 inf.	12	15.0	15.6	16.1	7.1	0.40	12	11.8	12.5	13.0	9.6	0.36	
M3 inf.	9	12.9	13.9	14.8	13.7	0.78	9	10.3	11.2	11.6	11.6	0.42	
M1 sup.	6	18.6	20.2	22.3	18.3	1.24	6	12.8	13.3	13.8	7.5	0.33	
M2 sup.	9	14.7	15.7	16.6	12.1	0.74	8	12.1	12.7	13.1	7.9	0.31	
M3 sup.	5	10.1	11.1	11.8	15.3	0.72	5	10.8	11.4	12.2	12.3	0.71	
Democricetodon moralesi, Muela Alta, Meulen et al., 2004, Cricetidae													
M2 inf.	1		15.7				1		13.1				
M1 sup.	1		21.6				1		14.0				
M3 sup.	1		11.7				1		12.0				
Democricetodon moralesi, Olmo Redondo 5, Meulen et al., 2004, Cricetidae													
M1 inf.	5	15.7	17.2	18.0	13.4	0.94	8	10.0	11.4	12.3	20.2	0.80	
M2 inf.	2	15.0	15.20	15.4	2.6		3	12.8	13.5	14.3	11.1		
M3 inf.	4	12.9	13.4	14.3	10.4		6	11.0	11.3	11.9	8.0	0.45	
M1 sup.	1		20.2				2	12.5	12.85	13.2	5.4		
M2 sup.	5	14.0	15.0	15.9	12.7	0.71	3	12.2	12.7	13.5	10.2		
M3 sup.	6	10.4	11.3	12.8	21.2	0.87	7	10.7	11.4	12.1	12.3	0.57	
Democricetodon moralesi, Olmo Redondo 8, Meulen et al., 2004, Cricetidae													
M1 inf.	3	15.7	16.6	17.2	9.0		3	10.9	11.8	12.5	13.6		
M2 inf.	1		15.9				1		12.5				
M3 inf.	4	12.8	13.6	14.3	11.0		4	10.5	11.1	11.8	11.7		
M1 sup.	2	18.5	19.85	21.2	13.6		2	12.5	12.75	13.0	3.9		
Democricetodon moralesi, Olmo Redondo 9, Meulen et al., 2004, Cricetidae													
M1 inf.	23	15.7	17.2	18.5	16.3	0.70	25	10.8	11.9	12.9	17.6	0.54	
M2 inf.	12	15.0	15.7	16.4	8.9	0.42	14	12.4	13.0	13.8	10.8	0.46	

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M3 inf.	15	12.5	13.4	15.2	20.1	0.74	14	9.9	11.0	12.2	20.9	0.72	
M1 sup.	12	18.9	20.4	22.1	15.7	0.83	15	12.1	13.3	14.2	15.8	0.53	
M2 sup.	18	13.5	15.1	16.4	19.2	0.65	19	11.8	12.9	14.1	17.8	0.59	
M3 sup.	25	9.7	11.0	12.9	29.1	0.82	27	9.7	11.1	13.0	29.7	0.80	
Democricetodon moralesi, Valdemoros 8A, Meulen et al., 2004, Cricetidae													
M1 inf.	23	16.3	17.7	18.5	12.4	0.59	26	10.7	11.8	12.7	16.9	0.44	
M2 inf.	15	14.6	15.6	16.3	10.9	0.54	20	11.4	12.9	14.4	23.3	0.69	
M3 inf.	14	13.0	14.2	15.7	19.0	0.83	16	10.3	11.3	12.2	16.8	0.53	
M1 sup.	19	19.5	20.9	22.8	15.8	0.60	32	12.6	13.8	14.9	16.7	0.57	
M2 sup.	17	14.1	15.2	15.9	11.8	0.50	19	12.4	13.3	14.3	14.3	0.65	
M3 sup.	12	10.7	11.5	12.3	13.9	0.47	13	11.1	11.8	12.8	14.4	0.49	
Democricetodon moralesi, Vargas 1A, Meulen et al., 2004, Cricetidae													
M1 inf.	90	15.1	16.6	18.2	18.7	0.68	97	10.0	11.5	12.8	24.3	0.58	
M2 inf.	103	13.4	15.0	16.9	23.3	0.69	100	10.5	12.2	14.7	34.4	0.66	
M3 inf.	90	11.2	13.1	14.5	25.2	0.72	91	9.0	10.6	12.3	31.1	0.56	
M1 sup.	88	18.0	19.7	21.7	18.8	0.92	64	11.4	12.9	14.4	23.3	0.63	
M2 sup.	97	13.0	14.8	16.3	22.3	0.77	96	10.9	12.7	14.0	24.4	0.65	
M3 sup.	95	9.2	10.6	12.4	30.2	0.70	95	9.8	10.8	12.8	27.8	0.59	
Democricetodon moralesi, Vargas 2A, Meulen et al., 2004, Cricetidae													
M1 inf.	1		17.4				1		11.8				
M2 inf.	4	15.3	15.5	15.7	2.6		5	12.5	12.8	13.0	3.9	0.18	
M3 inf.	5	13.2	13.7	14.2	7.3	0.38	3	10.8	11.4	12.0	10.5		
M1 sup.	4	19.8	20.9	21.3	7.2		4	12.1	13.2	13.7	12.1		
M2 sup.	3	14.7	15.4	15.9	7.8		3	12.8	13.1	13.3	3.8		
M3 sup.	2	11.3	11.35	11.4	0.9		2	10.8	10.95	11.1	2.7		
Democricetodon moralesi, Vargas 2B, Meulen et al., 2004, Cricetidae													
M1 inf.	18	16.1	17.6	18.4	13.1	0.65	23	11.1	12.2	13.0	15.6	0.48	
M2 inf.	24	14.4	15.5	16.6	14.2	0.64	32	11.7	12.8	13.8	16.4	0.64	
M3 inf.	22	12.0	13.5	14.9	21.5	0.72	22	9.8	11.1	12.3	22.5	0.57	
M1 sup.	13	19.4	21.1	23.5	19.4	1.23	22	12.7	13.8	15.3	18.8	0.60	
M2 sup.	24	13.9	15.0	16.3	16.0	0.62	27	12.6	13.6	14.6	14.7	0.58	
M3 sup.	16	9.9	11.1	11.8	17.1	0.52	15	10.1	11.3	11.9	15.9	0.47	
Democricetodon moralesi, Vargas 3, Meulen et al., 2004, Cricetidae													
M1 inf.	31	15.4	16.8	18.4	17.9	0.75	40	10.1	11.6	12.6	21.6	0.56	
M2 inf.	26	13.6	15.0	16.6	20.0	0.71	38	11.2	12.2	13.6	19.7	0.52	
M3 inf.	30	11.7	12.9	14.2	19.4	0.66	34	9.3	10.5	11.7	22.9	0.58	
M1 sup.	13	18.1	19.5	21.1	15.4	0.85	33	12.3	13.3	14.5	16.5	0.49	
M2 sup.	35	13.0	14.7	15.5	17.0	0.57	36	11.4	12.8	14.1	21.1	0.67	
M3 sup.	27	9.8	10.7	11.6	16.8	0.45	26	10.0	10.9	12.3	21.1	0.56	
Democricetodon moralesi, Vargas 4A, Meulen et al., 2004, Cricetidae													
M1 inf.	56	14.9	16.6	19.0	24.7	0.19	64	10.3	11.5	12.7	20.9	0.57	
M2 inf.	60	13.9	14.9	16.1	14.8	0.54	66	11.2	12.3	13.8	21.1	0.56	
M3 inf.	70	11.1	12.9	14.5	26.4	0.76	76	8.6	10.5	11.7	29.5	0.62	
M1 sup.	43	16.2	19.8	21.8	28.3	0.87	63	11.6	13.1	14.6	22.9	0.52	
M2 sup.	65	13.6	14.6	16.3	18.5	0.60	65	11.9	12.8	14.1	17.2	0.48	
M3 sup.	18	9.4	10.5	11.9	23.8	0.54	20	10.0	10.8	11.5	13.9	0.47	
Democricetodon moralesi, Vargas 4B, Meulen et al., 2004, Cricetidae													
M1 inf.	4	14.6	15.6	16.6	12.8		4	10.6	11.3	12.0	12.4		
M2 inf.	7	14.5	15.0	15.5	6.7	0.45	9	10.9	12.0	12.7	15.0	0.55	
M3 inf.	8	12.2	12.8	14.0	14.1	0.65	9	10.0	10.5	10.8	7.6	0.24	

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M1 sup.	5	18.5	19.7	20.8	11.7	0.90	9	12.2	13.2	13.7	11.4	0.45	
M2 sup.	7	13.7	14.7	16.4	18.4	0.86	7	12.1	12.9	14.3	17.1	0.68	
M3 sup.	9	9.9	10.5	11.3	13.3	0.46	9	10.4	10.9	11.9	13.8	0.53	
Democricetodon moralesi, Vargas 4BB, Meulen et al., 2004, Cricetidae													
M1 inf.	70	14.9	16.6	18.5	21.7	0.79	72	10.2	11.5	12.8	22.6	0.58	
M2 inf.	83	13.5	14.9	16.5	20.1	0.64	91	10.8	12.3	13.9	25.2	0.61	
M3 inf.	64	10.7	12.9	15.0	33.3	0.81	66	8.9	10.3	11.6	26.2	0.63	
M1 sup.	67	18.1	19.8	21.6	17.7	0.78	90	11.8	13.0	14.4	20.0	0.51	
M2 sup.	83	12.7	14.5	16.2	24.1	0.73	82	11.7	12.7	14.3	20.5	0.54	
M3 sup.	65	9.2	10.6	11.9	25.5	0.64	66	9.8	10.7	11.7	17.8	0.48	
Democricetodon sulcatus, Pedregueras 2C, Freudenthal, 1967, Cricetidae													
M1 inf.	11	14.0	15.2	16.4	15.7		10	9.4	10.1	11.1	16.5		
M2 inf.	11	11.5	12.1	12.7	9.92		11	10.0	10.5	11.4	13.0		
M3 inf.	2	10.6	10.85	11.1	4.61		3	9.0	9.15	9.3	3.28		
M1 sup.	5	16.1	16.8	17.1	6.02		5	10.4	10.7	11.2	7.41		
M2 sup.	11	10.5	11.3	12.2	14.9		11	9.5	10.4	10.8	12.8		
M3 sup.	6	7.8	8.3	8.8	12.0		6	8.3	8.7	9.0	8.09		
Democricetodon sp., Baixas 200, Aguilar, 1999, Cricetidae													
M1 inf.	10	14.8	16.1	17.8	18.4		10	9.5	11.0	12.6	28.1		
M2 inf.	7	13.3	14.0	14.6	9.3		7	10.9	11.7	12.3	12.1		
M3 inf.	1		12.4				1		9.9				
M1 sup.	11	16.2	17.8	18.8	14.9		11	10.9	11.8	12.5	13.7		
M2 sup.	9	13.0	13.7	15.0	14.3		9	11.2	12.0	12.7	12.6		
M3 sup.	2	10.8	10.85	10.9	0.9		2	11.0	11.35	11.7	6.2		
Democricetodon sp., Baixas 201, Aguilar, 1999, Cricetidae													
M1 inf.	5	15.1	15.6	16.1	6.4		5	10.6	10.7	10.8	1.9		
M2 inf.	1		13.2				1		11.6				
M3 inf.	3	11.6	12.4	13.4	14.4		3	9.7	10.2	10.7	9.8		
M1 sup.	2	17.2	17.75	18.3	6.2		2	12.2	12.35	12.5	2.4		
M2 sup.	3	13.1	13.9	14.6	10.8		3	12.3	12.7	13.2	7.1		
M3 sup.	4	11.3	11.6	11.8	4.3		4	11.5	11.7	11.7	1.7		
Democricetodon hanniae, Estruguettes 1, Aguilar et al., 1999, Cricetidae													
M1 inf.	2	17.6	18.75	19.9	12.3		2	11.5	12.10	12.7	9.9		
M2 inf.	1		18.2				1		14.8				
M3 inf.	6	14.6	15.5	16.1	9.8		6	12.1	12.5	13.0	7.2		
M1 sup.	3	21.2	21.85	22.5	5.9		3	13.9	14.05	14.2	2.1		
M2 sup.	7	15.9	16.2	16.9	6.1		7	13.8	14.6	15.6	12.2		
M3 sup.	5	11.6	12.1	12.6	8.3		5	12.6	13.1	13.7	8.4		
Democricetodon sudrei, Estruguettes 7, Aguilar et al., 1999, Cricetidae													
M1 inf.	6	19.7	21.4	23.4	17.2		6	12.2	13.3	14.1	14.4		
M2 inf.	2	19.3	19.45	19.6	1.5		2	16.4	16.85	17.3	5.3		
M3 inf.	3	16.3	16.5	16.6	1.8		3	13.0	13.8	14.3	9.5		
M1 sup.	1		25.0				1		17.0				
M2 sup.	3	19.9	20.2	20.7	3.9		3	16.1	16.8	17.1	6.0		
M3 sup.	9	12.6	13.5	14.2	11.9		9	13.5	14.2	15.0	10.5		
Democricetodon aff. freisingensis, Four N1, Maridet, Berthet & Mein, 2000, Cricetidae													
M2 inf.	1		14.1				1		11.6				
M1 sup.	2	19.0	19.25	19.5	2.6		2	12.3	12.7	13.1	6.3		
M2 sup.	1		15.0				1		12.6				

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Democricetodon brevis, Four N1, Maridet, Berthet & Mein, 2000, Cricetidae													
M1 inf.	1		15.9				1		11.1				
M2 inf.	1		13.0				1		10.3				
M3 inf.	2	11.0	11.1	11.3	2.7		2	8.5	8.55	8.6	1.2		
M1 sup.	3	16.8	16.86	17.0	1.2		3	11.1	11.76	12.5	11.9		
M2 sup.	2	13.0	13.05	13.1	0.8		2	11.4	11.95	12.5	9.2		
M3 sup.	1		9.3				1		9.9				
Democricetodon fourensis, Four N1, Maridet, Berthet & Mein, 2000, Cricetidae													
M2 inf.	1		13.6				1		11.6				
M1 sup.	2	18.3	18.65	19.0	3.8		2	12.2	12.35	12.5	2.4		
M2 sup.	1		13.7				1		12.4				
Democricetodon fourensis, Four N2, Maridet, Berthet & Mein, 2000, Cricetidae													
M1 inf.	3	16.3	16.76	17.2	5.4		3	10.5	10.63	10.8	2.8		
M2 inf.	4	15.0	15.27	15.8	5.2		4	12.2	12.37	12.5	2.4		
M3 inf.	5	13.3	14.06	14.9	11.3		5	10.6	11.1	11.8	10.7		
M1 sup.	6	18.5	19.25	19.7	6.3		6	13.0	13.25	13.7	5.2		
M2 sup.	4	14.8	15.07	15.6	5.3		4	12.8	13.05	13.2	3.1		
M3 sup.	4	10.9	12.22	12.7	15.3		4	11.0	11.52	11.9	7.9		
Democricetodon fourensis, Four N3-4, Maridet, Berthet & Mein, 2000, Cricetidae													
M1 inf.	4	16.5	17.2	18.2	9.8		4	10.8	11.27	11.9	9.7		
M2 inf.	7	14.7	15.04	15.6	5.9		7	11.2	11.77	12.1	7.7		
M3 inf.	5	14.3	14.64	15.4	7.4		5	11.0	11.2	11.4	3.6		
M1 sup.	5	19.5	19.9	20.4	4.5		5	12.9	13.22	13.5	4.5		
M2 sup.	5	15.0	15.36	16.0	6.5		5	12.5	12.86	13.4	6.9		
M3 sup.	6	12.0	12.48	13.3	10.3		6	11.2	11.98	12.5	11.0		
Democricetodon franconicus, Erkertshofen, Fahlbusch, 1966, Cricetidae													
M1 inf.	200	13.1	14.50	15.9	19.3		200	8.9	10.00	11.1	22.0		
M2 inf.	200	11.8	12.90	14.0	17.1		200	9.7	10.80	11.9	20.4		
M3 inf.	150	9.6	11.20	12.8	28.6		150	8.3	9.50	10.7	25.3		
M1 sup.	200	15.3	17.10	18.9	21.1		200	10.2	11.40	12.6	21.1		
M2 sup.	200	11.5	12.70	13.9	18.9		200	10.4	11.50	12.6	19.1		
M3 sup.	146	8.0	9.40	10.8	29.8		146	8.6	9.70	10.8	22.7		
Democricetodon romieviensis, La Romieu, Freudenthal, 1963, Cricetidae													
M1 inf.	22	13.2	14.30	15.4	15.4		22	9.4	10.25	11.1	16.6		
M2 inf.	36	11.9	13.00	14.1	16.9		34	10.1	11.25	12.4	20.4		
M3 inf.	17	11.2	11.85	12.5	11.0		15	8.8	9.85	10.9	21.3		
M1 sup.	23	16.0	17.40	18.8	16.1		26	10.9	11.85	12.8	16.0		
M2 sup.	33	11.6	12.60	13.6	15.9		33	10.7	11.50	12.3	13.9		
M3 sup.	23	8.5	9.50	10.5	21.1		20	8.8	9.70	10.6	18.6		
Democricetodon crassus, Sansan, Freudenthal, 1963, Cricetidae													
M1 inf.	21	12.9	13.90	14.9	14.4		21	9.6	10.25	10.9	12.7		
M2 inf.	12	12.3	13.30	14.3	15.0		12	10.6	11.40	12.2	14.0		
M3 inf.	12	10.5	11.50	12.5	17.4		12	9.1	9.55	10.0	9.4		
M1 sup.	9	14.6	15.75	16.9	14.6		9	10.0	10.85	11.7	15.7		
Democricetodon gaillardi, Sansan, Freudenthal, 1963, Cricetidae													
M1 inf.	50	16.1	17.25	18.4	13.3		50	11.4	12.10	12.8	11.6		
M2 inf.	20	14.5	14.90	15.3	5.4		20	12.2	12.80	13.4	9.4		
M3 inf.	10	13.5	14.15	14.8	9.2		10	10.8	11.40	12.0	10.5		
M1 sup.	68	17.4	19.00	20.6	16.8		68	12.2	13.30	14.4	16.5		
M2 sup.	31	13.6	14.40	15.2	11.1		31	13.2	13.70	14.2	7.3		
M3 sup.	8	11.0	11.80	12.6	13.6		8	12.2	12.50	12.8	4.8		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Democricetodon affinis, La Grive-St. Alban, Freudenthal, 1963, Cricetidae													
M1 inf.	8	16.8	17.85	18.9	11.8		8	11.7	12.30	12.9	9.8		
M2 inf.	10	15.4	16.10	16.8	8.7		10	12.5	13.20	13.9	10.6		
M3 inf.	10	13.7	14.25	14.8	7.7		10	11.4	11.85	12.3	7.6		
M1 sup.	19	19.1	20.00	20.9	9.0		19	12.3	13.00	13.7	10.8		
M2 sup.	20	13.9	14.75	15.6	11.5		20	12.2	13.65	15.1	21.2		
Democricetodon hispanicus, Valdemoros 1A, Freudenthal, 1963, Cricetidae													
M1 inf.	1		14.7				1	10.2					
Democricetodon mutilus, Collet-Redon, Aguilar, 1981, Cricetidae													
M1 inf.	6	15.4	16.60	17.8	14.5		6	10.5	11.05	11.6	10.0		
M1 sup.	6	18.2	20.10	22.0	18.9		5	13.3	13.60	13.9	4.4		
Democricetodon mutilus, Port-La-Nouvelle, Aguilar, 1981, Cricetidae													
M1 inf.	13	13.8	14.65	15.5	11.6		11	8.4	9.65	10.9	25.9		
M2 inf.	10	12.3	13.10	13.9	12.2		10	10.4	11.15	11.9	13.5		
M3 inf.	10	11.4	12.70	14.0	20.5		10	9.2	10.15	11.1	18.7		
M1 sup.	13	16.5	17.75	19.0	14.1		13	10.8	11.85	12.9	17.7		
M2 sup.	12	12.1	13.25	14.4	17.4		12	10.9	11.55	12.2	11.3		
M3 sup.	21	8.4	9.70	11.0	26.8		20	8.9	9.90	10.9	20.2		
Democricetodon affinis, Luc-Sur-Orbieu, Aguilar, 1981, Cricetidae													
M3 inf.	5	12.2	13.75	15.3	22.5		5	10.2	11.40	12.6	21.1		
Democricetodon mutilus, Puttenhausen, Wu Wenyu, 1982, Cricetidae													
M1 inf.	39	14.5	16.25	18.0	21.5		39	10.1	11.05	12.0	17.2		
M2 inf.	49	13.2	14.45	15.7	17.3		48	10.1	11.60	13.1	25.9		
M3 inf.	35	12.1	13.10	14.1	15.3		34	9.8	10.60	11.4	15.1		
M1 sup.	37	17.2	19.15	21.1	20.4		36	11.3	12.45	13.6	18.5		
M2 sup.	34	12.9	13.95	15.0	15.1		33	11.3	12.50	13.7	19.2		
M3 sup.	27	9.7	10.85	12.0	21.2		27	9.9	10.85	11.8	17.5		
Democricetodon gracilis, Puttenhausen, Wu Wenyu, 1982, Cricetidae													
M1 inf.	57	12.1	13.35	14.6	18.7		58	8.1	9.10	10.1	22.0		
M2 inf.	57	10.9	11.70	12.5	13.7		57	8.5	9.70	10.9	24.7		
M3 inf.	35	8.5	10.20	11.9	33.3		34	6.5	7.85	9.2	34.4		
M1 sup.	62	13.4	15.20	17.0	23.7		63	8.8	10.10	11.4	25.7		
M2 sup.	63	10.1	11.85	13.6	29.5		64	9.0	10.30	11.6	25.2		
M3 sup.	35	7.7	8.45	9.2	17.8		35	8.2	9.10	10.0	19.8		
Democricetodon brevis, Vieux-Collonges, Mein, 1958, Cricetidae													
M1 inf.	12	13.5	15.50	17.5	25.8		12	10.0	11.00	12.0	18.2		
M2 inf.	11	12.0	13.50	15.0	22.2		11	10.5	11.75	13.0	21.3		
M3 inf.	8	11.0	12.50	14.0	24.0		8	9.0	10.00	11.0	20.0		
M1 sup.	11	17.5	18.75	20.0	13.3		11	11.5	12.50	13.5	16.0		
M2 sup.	9	13.0	14.25	15.5	17.5		9	11.5	12.25	13.0	12.2		
Democricetodon lavocati, Dorn-Dürkheim, Franzen, & Storch, 1975, Cricetidae													
M2 inf.	9	14.4	15.00	15.6	8.0		9	11.2	12.00	12.8	13.3		
M2 sup.	5	12.8	13.60	14.4	11.8		5	11.2	11.80	12.4	10.2		
M3 sup.	6	11.6	12.40	13.2	12.9		6	10.8	11.20	11.6	7.1		
Democricetodon brevis, Castell de Barberà, Agustí, 1980, Cricetidae													
M1 inf.	7	15.5	16.25	17.0	9.2		7	10.5	11.55	12.6	18.2		
M2 inf.	6	13.3	14.35	15.4	14.6		6	11.0	12.10	13.2	18.2		
M1 sup.	9	17.2	18.30	19.4	12.0		9	12.1	13.05	14.0	14.6		
Democricetodon mutilus, Vermes 1, Engesser et al., 1981, Cricetidae													
M1 inf.	6	15.6	16.40	17.2	9.8		6	10.8	11.60	12.4	13.8		
M1 sup.	6	18.2	19.50	20.8	13.3		6	12.4	13.00	13.6	9.2		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M2 sup.	8	14.0	14.70	15.4	9.5		8	11.6	12.60	13.6	15.9		
M3 sup.	6	10.2	11.20	12.2	17.9		6	11.0	11.60	12.2	10.3		
Democricetodon brevis, Anwil, Engesser, 1972, Cricetidae													
M1 inf.	56	14.0	15.15	16.3	15.2		56	9.6	10.70	11.8	20.6		
M1 sup.	64	15.5	16.90	18.3	16.6		64	10.1	11.15	12.2	18.8		
Democricetodon freisingenis, Anwil, Engesser, 1972, Cricetidae													
M1 inf.	78	16.6	18.55	20.5	21.0		78	10.9	12.60	14.3	27.0		
M1 sup.	53	18.4	20.40	22.4	19.6		53	12.0	13.55	15.1	22.9		
Democricetodon sulcatus, Ledanca, Sesé et al, 1990, Cricetidae													
M1 inf.	1		16.2				1		10.8				
M2 inf.	1		13.9				1		11.8				
M3 inf.	1		11.0				1		9.4				
M1 sup.	2	17.5	17.7	18.0	2.8		3	11.9	12.1	12.4	4.1		
M2 sup.	1		13.8				1		12.6				
Democricetodon gracilis, Sandelzhausen, Wessels & Reumer, 2009, Cricetidae													
M1 inf.	141	11.2	13.0	14.3	24.3	0.58	134	7.8	9.1	10.0	24.7	0.46	
M2 inf.	156	10.6	11.8	12.8	18.8	0.47	152	9.0	9.8	11.5	24.4	0.40	
M3 inf.	109	9.5	10.5	11.7	20.8	0.45	106	7.8	8.6	9.6	20.7	0.41	
M1 sup.	141	13.0	15.2	16.6	24.3	0.72	132	8.4	10.1	11.1	27.7	0.50	
M2 sup.	140	10.2	11.8	13.0	24.1	0.53	135	8.6	10.2	11.4	28.0	0.48	
M3 sup.	80	7.0	8.4	9.4	29.3	0.53	68	7.7	8.9	9.8	24.0	0.47	
Democricetodon mutilus, Sandelzhausen, Wessels & Reumer, 2009, Cricetidae													
M1 inf.	182	14.8	16.7	18.6	22.8	0.71	167	9.9	11.1	12.4	22.4	0.52	
M2 inf.	217	13.7	15.2	16.8	20.3	0.58	208	11.0	12.4	13.9	23.3	0.56	
M3 inf.	160	12.1	13.7	14.9	20.7	0.59	156	9.4	11.1	12.4	27.5	0.59	
M1 sup.	184	17.3	19.5	21.6	22.1	0.85	154	11.3	13.0	14.4	24.1	0.56	
M2 sup.	176	13.8	15.4	16.6	18.4	0.55	174	11.8	12.9	14.2	18.5	0.45	
M3 sup.	122	9.8	10.9	12.3	22.6	0.54	114	10.5	11.3	12.4	16.6	0.45	
Karydomys wigharti, Hambach 6C, Mörs & Kalthof, 2004, Cricetidae													
M1 inf.	5	23.6	24.20	24.8	5.0		6	16.8	17.40	18.0	6.9		
M2 inf.	7	22.0	23.60	25.2	13.6		7	18.0	19.80	21.6	18.2		
M3 inf.	3	21.2	21.40	21.6	1.9		2	17.2	17.60	18.0	4.5		
M1 sup.	4	28.0	29.20	30.4	8.2		5	18.4	19.40	20.4	10.3		
M2 sup.	9	21.6	22.60	23.6	8.8		10	18.8	20.20	21.6	13.9		
M3 sup.	7	14.8	16.40	18.0	19.5		7	16.8	18.00	19.2	13.3		
Democricetodon doukasi, Sabuncubeli, de Bruijn et al., 2006, Cricetidae													
M1 inf.	12	11.6	12.13	13.0	11.4		12	8.2	8.66	9.3	12.6		
M2 inf.	8	10.6	10.95	11.5	8.1		8	8.4	9.1	10.1	18.4		
M3 inf.	1		9.3				1		7.2				
M1 sup.	10	13.7	14.45	15.2	10.4		9	8.7	9.11	9.5	8.8		
M2 sup.	20	10.1	10.68	11.5	13.0		20	9.1	9.49	10.2	11.4		
Democricetodon brevis, Pasalar, Peláez-Campomanes & Daams, 2002, Cricetidae													
M1 inf.	3	15.3	16.1	17.0	10.5		3	11.3	11.5	11.7	3.5		
M2 inf.	9	13.1	14.0	15.0	13.5	0.63	8	10.7	11.4	12.3	13.9	0.62	
M3 inf.	4	12.6	13.2	14.1	11.2		5	9.8	10.6	11.3	14.2	0.57	
M1 sup.	5	17.5	18.4	19.8	12.3	0.90	7	10.6	11.9	13.1	21.1	0.81	
M2 sup.	7	12.9	13.7	14.7	13.0	0.60	5	12.0	12.4	13.1	8.8	0.44	
M3 sup.	9	9.6	10.5	11.2	15.4	0.59	9	9.3	10.8	11.7	22.9	0.77	
Democricetodon gracilis, Oberdorf 3, Daxner-Hôck, 1998, Cricetidae													
M1 inf.	8	12.0	13.1	14.8	20.9	0.81	8	8.0	8.9	9.6	18.2	0.53	
M2 inf.	18	10.4	11.6	12.2	15.9	0.44	18	8.8	9.2	10.4	16.7	0.43	

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M3 inf.	6	9.6	10.0	10.4	8.0	0.29	6	6.8	7.8	8.6	23.4	0.59	
M1 sup.	9	14.8	15.2	15.6	5.3	0.25	9	9.4	9.8	10.2	8.2	0.28	
M2 sup.	15	10.4	11.4	12.0	14.3	0.53	15	9.4	10.1	11.2	17.5	0.44	
M3 sup.	7	7.8	8.0	8.2	5.0	0.16	7	8.2	8.5	9.4	13.6	0.41	
Democricetodon gracilis, Oberdorf 4, Daxner-Hôck, 1998, Cricetidae													
M1 inf.	25	12.4	13.1	14.2	13.5	0.50	25	8.5	9.0	9.4	10.1	0.27	
M2 inf.	29	11.0	11.8	12.6	13.6	0.43	29	8.4	9.4	11.0	26.8	0.46	
M3 inf.	17	8.8	10.2	11.2	24.0	0.55	17	7.6	8.1	8.6	12.3	0.35	
M1 sup.	12	13.4	14.8	16.0	17.7	0.62	12	9.0	9.7	10.4	14.4	0.38	
M2 sup.	27	9.8	11.4	12.6	25.0	0.59	27	8.6	10.0	11.0	24.5	0.47	
M3 sup.	11	7.6	8.1	8.6	12.3	0.30	11	8.0	8.5	9.2	14.0	0.37	
Democricetodon mutilus, Untereichen-Altenstadt 565, Prieto, Böhme et al., 2008, Cricetidae													
M1 inf.	6	16.2	17.0	18.0	10.5	0.73	6	11.2	11.8	12.4	10.2	0.54	
M2 inf.	8	14.2	15.7	16.8	16.8	0.81	8	11.9	12.7	13.2	10.4	0.67	
M3 inf.	3	13.8	14.3	15.0	8.3	0.62	3	11.3	11.7	12.4	9.3	0.59	
M1 sup.	6	20.0	20.4	20.8	3.9	0.31	6	11.5	13.0	13.9	18.9	9.67	
M2 sup.	5	14.1	15.2	16.3	14.5	0.59	5	13.0	13.6	14.2	8.8	0.79	
M3 sup.	7	11.3	11.8	12.7	11.7	0.49	7	11.5	12.2	13.0	12.2	0.56	
Democricetodon cf. freisingensis, Mátraszölös 2, Hír & Kókay, 2004, Cricetidae													
M1 inf.	1		20.7				1		13.6				
M2 inf.	1		17.5				1		14.0				
M3 inf.	1		14.0				1		11.3				
M1 sup.	2	22.5	22.95	23.4	3.9		2	14.4	14.55	14.7	2.1		
M2 sup.			16.1						14.1				
M3 sup.	2	11.2	11.20	11.2			2	12.6	12.60	12.6			
Democricetodon aff. gaillardi, Çandir, de Bruijn et al., 2003, Cricetidae													
M1 inf.	20	15.3	16.60	18.0	16.2		20	10.5	11.60	12.5	17.4		
M2 inf.	15	14.1	14.70	15.6	10.1		15	11.4	12.30	14.6	24.6		
M3 inf.	9	12.2	13.30	14.2	15.2		10	10.2	10.90	11.6	12.8		
M1 sup.	13	18.0	19.20	20.6	13.5		15	12.1	12.80	13.9	13.8		
M2 sup.	23	13.4	14.80	15.9	17.1		25	11.7	12.70	13.7	15.7		
M3 sup.	11	10.8	11.50	12.4	13.8		11	10.5	11.20	11.7	10.8		
Democricetodon aff. hispanicus, Béon 2, Bulot et al., 2009, Cricetidae													
M1 inf.	2	14.2	14.20	14.2			2	9.6	9.80	10.0	4.1		
M2 inf.	5	11.3	11.80	12.4	9.3		5	10.0	10.30	10.6	5.8		
M3 inf.	2	10.8	11.10	11.3	4.5		2	9.1	9.30	9.5	4.3		
M1 sup.	9	15.5	16.40	17.8	13.8		9	10.0	10.90	11.7	15.7		
M2 sup.	7	11.1	11.70	12.4	11.1		7	10.3	10.60	11.1	7.5		
M3 sup.	1		8.00				1		8.90				
Democricetodon mutilus, Petersbuch 68 Mid, Prieto & Rummel, 2009b, Cricetidae													
M1 inf.	3	16.0	16.37	16.8	4.9		3	10.3	10.70	10.9	5.7		
M2 inf.	2	15.3	15.35	15.4	0.7		2	12.5	12.65	12.8	2.4		
M3 inf.	1		13.10				1		10.90				
M1 sup.	4	19.3	19.90	20.6	6.5		4	12.1	13.40	14.3	16.7		
M2 sup.	2	13.5	14.50	15.5	13.8		2	12.6	13.25	13.9	9.8		
M3 sup.	1		11.10				1		11.80				
Democricetodon mutilus, Petersbuch 68 Up, Prieto & Rummel, 2009b, Cricetidae													
M1 inf.	4	16.8	17.10	17.6	4.7		4	11.0	11.20	11.5	4.4		
M2 inf.	4	14.1	15.40	15.0	6.2		4	12.3	12.60	13.1	6.3		
M3 inf.	1		15.00				1		12.50				

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M1 sup.	3	19.3	20.10	21.3	9.9		3	13.8	13.90	13.9	0.7		
M2 sup.	3	14.6	15.00	15.4	5.3		3	12.9	13.30	14.0	8.2		
Democricetodon aff. crassus, Petersbuch 68, Prieto & Rummel, 2009b, Cricetidae													
M1 inf.	6	14.4	15.30	15.8	9.3		6	10.1	10.60	11.1	9.4		
M2 inf.	12	12.8	13.70	14.3	11.1		12	10.0	10.90	11.6	14.8		
M3 inf.	2	12.9	12.90	12.9			2	10.3	10.45	10.6	2.9		
M1 sup.	9	16.5	17.00	17.9	8.1		9	11.1	11.50	12.4	11.1		
M2 sup.	3	12.5	12.80	13.1	4.7		3	11.3	11.60	11.8	4.3		
Democricetodon aff. mutilus, Blanquatère 1, Aguilar et al., 2010, Cricetidae													
M1 inf.	56	14.4	16.00	17.8	21.1		55	9.5	10.90	11.9	22.4		
M2 inf.	54	11.8	13.90	15.1	24.5		54	10.5	11.90	13.1	22.0		
M3 inf.	47	11.6	12.90	14.3	20.8		47	9.9	10.70	12.1	20.0		
M1 sup.	49	16.5	18.40	20.8	23.1		50	11.5	12.50	14.0	19.6		
M2 sup.	57	12.4	14.10	15.5	22.2		57	11.6	12.50	13.5	15.1		
M3 sup.	44	9.1	10.50	11.5	23.3		44	9.8	10.80	11.9	19.4		
Democricetodon sp.A, San Caprasio 109, Agustí et al., 2011, Cricetidae													
M1 inf.	2	14.6	15.50	16.4	11.6		2	9.7	10.20	10.8	10.7		
M2 inf.	2	13.5	13.50	13.6	0.7		3	10.3	10.80	11.1	7.5		
M3 inf.	1		12.40				2	8.0	8.80	9.6	18.2		
M2 sup.	2	13.4	14.10	14.8	9.9		1		8.60				
M3 sup.	1		9.30				1		10.80				
Democricetodon mutilus, Mühlbach, Daxner-Hôck, 2003., Cricetidae													
M1 inf.	1		15.50				1		12.30				
M2 inf.	4	14.0	14.40	14.5	3.5	0.25	4	14.0	17.90	14.5	3.5	0.29	
M3 inf.	1		13.50				1		10.50				
M1 sup.	7	17.5	18.40	19.0	8.2	0.69	7	12.0	12.40	12.5	4.1	0.20	
M2 sup.	9	13.5	14.10	15.0	10.5	0.63	9	12.0	11.00	12.5	4.1	0.22	
M3 sup.	1		11.00				1		10.50				
Democricetodon mutilus, Wannenwaldtobel 2, Sach, 1999, Cricetidae													
M1 inf.	2	15.9	15.90	15.9			4	10.4	10.75	11.1	6.5		
M2 inf.	3	13.8	14.10	14.3	3.6		3	11.5	11.77	12.3	6.7		
M3 inf.	2	13.1	13.20	13.3	1.5		2	10.7	10.70	10.7			
M1 sup.	1		18.80				2	12.3	12.45	12.6	2.4		
M2 sup.	1		14.00				1		12.30				
Democricetodon gracilis, Burg-Balzhausen, Seehuber, 2008, Cricetidae													
M1 inf.	3	13.0	13.43	14.3	9.5		3	9.2	9.67	10.5	13.2		
M2 inf.	2	11.6	12.45	13.3	13.7		2	9.5	10.50	11.5	19.0		
M3 inf.	1		13.80				1		10.70				
M1 sup.	1		17.10				1		11.20				
Democricetodon sp., Mörgen, Seehuber, 2008, Cricetidae													
M1 inf.	6	15.1	15.88	16.4	8.3		6	10.5	11.33	11.6	10.0		
M2 inf.	5	13.3	14.50	16.1	19.0		5	11.1	11.88	13.3	18.0		
M3 inf.	5	11.9	12.44	13.0	8.8		5	9.8	10.24	10.9	10.6		
M1 sup.	4	17.2	17.78	18.2	5.6		4	11.9	12.25	12.7	6.5		
M2 sup.	9	13.0	13.62	14.6	11.6		9	10.8	11.87	12.6	15.4		
M3 sup.	3	10.5	10.97	11.5	9.1		3	10.6	10.87	11.2	5.5		
Eucricetodon longidens, Boudry2, Engesser,1985, Cricetidae													
M1 inf.	33	16.6	18.89	22.1	28.4	1.10	33	12.0	13.11	14.2	16.8	0.66	33
M2 inf.	45	16.6	17.83	19.4	15.6	0.75	45	13.6	14.83	16.2	17.4	0.65	45
M3 inf.	24	15.2	17.49	19.5	24.8	1.08	24	11.8	13.73	14.8	22.6	0.68	24

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M1 sup.	32	20.0	22.19	25.0	22.2	1.14	32	13.6	15.30	18.0	27.8	1.00	32
M2 sup.	26	14.6	16.57	19.4	28.2	1.00	26	13.6	15.81	17.8	26.8	0.99	26
M3 sup.	13	13.1	13.92	15.7	18.1	0.93	13	13.0	14.10	15.2	15.6	0.71	13
Eucricetodon aquitanicus-infralactorensis, Bouzigues 2, Aguilar et al., 1997, Cricetidae													
M1 inf.	1		18.10				1		12.30				1
M2 inf.	1		20.60				1		16.70				1
M3 inf.	3	15.2	17.17	19.7	25.8		3	13.6	14.40	15.8	15.0		3
M1 sup.	1		19.50										1
M2 sup.	1		18.00				1		16.70				1
M3 sup.	2	13.7	13.90	14.1	2.9		2	12.3	13.45	14.6	17.1		2
Eucricetodon collatus, Küttigen, Engesser,1985, Cricetidae													
M1 inf.	18	16.2	17.94	20.0	21.0	0.98	18	11.2	12.46	13.6	19.4	0.69	18
M2 inf.	23	15.2	16.48	17.2	12.3	0.66	23	12.0	13.63	14.5	18.9	0.57	23
M3 inf.	12	14.4	15.70	16.7	14.8	0.74	12	11.6	12.54	13.9	18.0	0.84	12
M1 sup.	14	20.0	20.94	22.4	11.3	0.61	14	13.4	14.39	16.0	17.7	0.74	14
M2 sup.	19	14.0	15.71	17.0	19.4	0.69	19	13.4	14.61	15.6	15.2	0.50	19
M3 sup.	6	11.8	12.87	13.7	14.9	0.90	6	12.2	13.13	13.9	13.0	0.66	6
Eucricetodon infralactorensis, Mauvières, Baudelot & Collier, 1982, Cricetidae													
M1 inf.	2	21.1	21.10	21.1	0.0		2	13.7	13.70	13.7	0.0		2
M2 inf.	3	20.2	20.43	20.6	2.0		3	16.1	16.83	17.9	10.6		3
M1 sup.	2	25.9	26.35	26.8	3.4		2	17.7	18.25	18.8	6.0		2
Eucricetodon infralactorensis, La Brosse, Baudelot & Collier, 1982, Cricetidae													
M2 inf.	1		20.20				1		16.80				1
M1 sup.	1		25.00				1		18.70				1
M2 sup.	1		20.20				1		17.40				1
Eucricetodon dubius, Mirambueno 1, Freudenthal, 1994, Cricetidae													
M1 inf.	26	15.5	16.67	18.6	18.2	0.77	27	10.7	11.52	12.4	14.7	0.47	27
M2 inf.	51	14.0	15.40	17.0	19.4	0.67	51	11.1	12.45	13.6	20.2	0.56	51
M3 inf.	47	12.8	13.98	15.2	17.1	0.53	44	10.7	11.40	12.1	12.3	0.43	48
M1 sup.	29	18.4	20.05	21.4	15.1	0.82	28	12.6	13.47	14.7	15.4	0.49	38
M2 sup.	44	14.0	15.14	16.4	15.8	0.56	45	12.7	13.73	15.0	16.6	0.46	45
M3 sup.	58	10.0	11.70	13.4	29.1	0.72	58	10.5	11.66	13.1	22.0	0.57	60
Eucricetodon dubius, Mirambueno 2A, Freudenthal, 1994, Cricetidae													
M1 inf.	7	15.6	16.80	18.4	16.5	0.91	7	10.6	11.61	13.0	20.3	0.80	8
M2 inf.	8	14.7	15.31	16.1	9.1	0.52	8	11.6	12.45	13.2	12.9	0.53	8
M3 inf.	4	12.9	13.35	13.9	7.5	0.41	4	10.8	11.43	12.1	11.4	0.53	4
M1 sup.	9	17.5	19.52	20.8	17.2	1.18	12	11.9	13.24	14.5	19.7	0.67	12
M2 sup.	9	14.1	14.69	15.9	12.0	0.54	10	12.4	13.21	14.1	12.8	0.44	11
M3 sup.	9	9.5	11.42	12.3	25.7	0.92	9	10.8	11.59	13.1	19.2	0.73	10
Eucricetodon dubius, Mirambueno 4C, Freudenthal, 1994, Cricetidae													
M1 inf.	5	15.6	15.90	16.3	4.4	0.31	5	10.3	10.82	11.3	9.3	0.45	5
M2 inf.	3	14.0	14.57	15.0	6.9		3	11.2	11.23	11.3	0.9		3
M3 inf.	1		14.30				1		12.30				1
M1 sup.	2	18.5	19.00	19.5	5.3		2	12.5	12.75	13.0	3.9		2
M3 sup.	1		10.10				1		11.10				1
Eucricetodon martinensis, Mirambueno 4C, Freudenthal, 1994, Cricetidae													
M1 inf.	7	19.5	20.49	21.8	11.1	0.72	7	12.5	13.34	14.1	12.0	0.57	7
M2 inf.	5	17.3	18.34	18.9	8.8	0.65	5	14.8	15.24	16.0	7.8	0.47	5
M3 inf.	12	14.9	15.73	16.8	12.0	0.68	11	12.1	13.35	14.1	15.3	0.65	14
M1 sup.	2	22.5	22.85	23.2	3.1		1		16.20				2

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M2 sup.	4	16.9	17.43	18.2	7.4	0.57	3	16.1	16.83	17.5	8.3		4
M3 sup.	10	10.9	11.99	12.9	16.8	0.65	9	13.0	13.82	14.4	10.2	0.56	10
Eucricetodon martinensis, Mirambueno 4D, Freudenthal, 1994, Cricetidae													
M1 inf.	14	19.5	20.58	21.9	11.6	0.82	13	12.4	13.07	14.2	13.5	0.63	15
M2 inf.	13	17.7	18.62	19.8	11.2	0.72	13	14.7	15.52	16.7	12.7	0.66	13
M3 inf.	13	14.2	15.85	17.2	19.1	0.82	13	12.3	13.48	14.7	17.8	0.78	13
M1 sup.	6	23.3	24.37	26.2	11.7	1.19	5	15.7	16.58	17.2	9.1	0.55	7
M2 sup.	6	17.6	18.68	19.2	8.7	0.59	6	16.9	17.60	18.4	8.5	0.52	6
M3 sup.	12	10.5	12.09	13.6	25.7	0.79	12	12.4	13.68	15.0	19.0	0.78	12
Eucricetodon sp., Mirambueno 4D, Freudenthal, 1994, Cricetidae													
M3 inf.	1		13.40				1		11.90				1
M1 sup.							1		12.10				1
M2 sup.	1		14.30				1		14.20				1
M3 sup.	1		11.50				1		11.80				1
Eucricetodon margaritae, Pareja, Daams et al., 1989, Cricetidae													
M1 inf.	8	17.8	18.78	20.3	13.1	0.85	11	10.9	12.35	13.3	19.8	0.67	13
M2 inf.	10	16.3	16.96	18.2	11.0	0.70	10	12.7	14.04	14.9	15.9	0.62	14
M3 inf.	11	13.8	14.86	16.7	19.0	0.87	11	11.4	12.49	13.7	18.3	0.69	13
M1 sup.	6	22.3	23.32	23.9	6.9	0.60	6	14.8	15.15	15.5	4.6	0.27	9
M2 sup.	9	15.6	16.76	17.7	12.6	0.64	9	15.1	15.73	16.6	9.5	0.51	11
M3 sup.	10	12.1	13.21	14.3	16.7	0.72	10	13.1	13.91	14.5	10.1	0.47	11
Eucricetodon aff. dubius, Pareja, Daams et al., 1989, Cricetidae													
M1 inf.	1		16.80				1		12.10				1
M1 sup.	1		19.40				1		14.00				1
Eucricetodon hesperius, Paulhiac, Engesser,1985, Cricetidae													
M1 inf.	31	15.8	18.01	20.0	23.5	0.93	31	11.0	12.21	13.1	17.4	0.54	31
M2 inf.	29	15.6	16.88	18.8	18.6	0.82	29	12.8	14.14	15.3	17.8	0.71	29
M3 inf.	33	15.2	16.66	18.4	19.0	0.85	33	11.6	12.98	14.4	21.5	0.69	33
M1 sup.	29	20.0	21.26	24.2	19.0	0.92	29	13.7	14.72	16.4	17.9	0.68	29
M2 sup.	30	14.4	16.24	17.4	18.9	0.69	30	13.6	14.95	16.0	16.2	0.63	30
M3 sup.	30	12.7	14.10	15.3	18.6	0.65	30	13.0	13.96	15.0	14.3	0.55	30
Eucricetodon dubius, Vivel del Río, Freudenthal, 1994, Cricetidae													
M1 inf.	34	15.0	16.79	18.7	22.0	0.88	37	10.7	11.85	13.1	20.2	0.64	43
M2 inf.	36	14.5	15.88	17.2	17.0	0.66	33	11.9	12.87	13.9	15.5	0.62	36
M3 inf.	39	12.9	14.69	15.8	20.2	0.77	34	10.9	12.09	13.0	17.6	0.62	41
M1 sup.	30	18.9	20.59	22.2	16.1	0.97	31	12.8	13.93	14.9	15.2	0.65	33
M2 sup.	48	13.7	15.25	16.7	19.7	0.75	50	12.7	14.05	15.6	20.5	0.62	55
M3 sup.	34	11.3	12.59	13.5	17.7	0.53	34	11.6	12.49	13.2	12.9	0.51	40
Eucricetodon aff. dubius, Vivel del Río, Freudenthal, 1994, Cricetidae													
M3 inf.	3	16.3	16.77	17.1	4.8		3	12.4	13.23	14.0	12.1		3
Atavocricetodon atavus, Hoogbutsel, Freudenthal, 1988, Cricetidae													
M1 inf.	21	14.3	15.70	16.8	16.1	0.59	22	9.7	10.49	11.5	17.0	0.42	25
M2 inf.	38	12.7	13.85	14.9	15.9	0.49	38	10.2	11.47	12.7	21.8	0.56	45
M3 inf.	15	11.5	12.83	14.0	19.6	0.72	14	9.8	10.65	11.3	14.2	0.45	15
M1 sup.	27	16.5	18.03	19.0	14.1	0.62	34	10.8	11.71	12.7	16.2	0.49	34
M2 sup.	29	12.8	13.47	14.5	12.5	0.47	29	11.5	12.22	12.9	11.5	0.42	35
M3 sup.	12	9.6	10.44	11.3	16.3	0.49	13	9.9	10.87	12.2	20.8	0.57	13
Atavocricetodon sp.1, Hoogbutsel, Freudenthal, 1988, Cricetidae													
M1 inf.	1		13.90				1		8.90				1
M2 sup.	1		11.70				1		11.10				1

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Atavocricetodon sp.2, Hoogbutsel, Freudenthal, 1988, Cricetidae													
M1 sup.	1		20.10				1		13.20				1
Eucricetodon huberi, Heimersheim, Bahlo, 1975, Cricetidae													
M1 inf.	16	15.0	15.96	17.0	12.5	0.57	16	9.9	10.56	11.2	12.3	0.38	18
M2 inf.	18	13.1	14.00	14.8	12.2	0.47	18	10.4	11.34	12.4	17.5	0.55	18
M3 inf.	7	11.4	12.11	12.9	12.3	0.63	7	9.6	10.39	10.8	11.8	0.41	7
M1 sup.	16	17.8	18.79	19.6	9.6	0.60	16	11.7	12.53	13.3	12.8	0.44	16
M2 sup.	17	12.8	13.92	15.2	17.1	0.62	17	12.5	13.08	13.6	8.4	0.33	18
M3 sup.	6	9.1	9.65	10.5	14.3	0.48	6	10.4	10.83	11.4	9.2	0.38	6
Atavocricetodon nanus, Mirambueno 13, Coll. RGM, Zaragoza, Cricetidae													
M2 inf.	4	13.1	13.45	14.1	7.4	0.45	3	10.4	10.63	10.9	4.7		4
M3 inf.	3	11.1	11.33	11.5	3.5		3	8.6	9.47	10.4	18.9		3
M1 sup.	2	16.7	16.75	16.8	0.6		1		11.20				2
M3 sup.	7	8.1	8.83	9.6	16.9	0.57	7	9.5	9.96	10.5	10.0	0.40	7
Atavocricetodon sp., Montalbán 10, Coll. Zaragoza, Cricetidae													
M1 inf.	40	13.3	15.14	17.9	29.5	0.95	43	9.0	10.35	11.7	26.1	0.66	44
Atavocricetodon hugueneyae, Montalbán 1C, Coll. RGM, Cricetidae													
M1 inf.	2	15.5	15.70	15.9	2.5		2	10.6	11.10	11.6	9.0		2
M3 inf.	1		13.50				1		12.10				1
Atavocricetodon nanus, Montalbán 1C, Coll. RGM, Cricetidae													
M1 inf.	5	13.8	14.36	14.8	7.0	0.36	8	9.1	9.94	10.2	11.4	0.38	9
M2 inf.	14	12.1	13.30	13.7	12.4	0.42	14	10.1	11.17	12.0	17.2	0.48	18
M3 inf.	6	10.7	11.17	12.0	11.5	0.50	6	9.2	9.87	10.9	16.9	0.57	6
M1 sup.	12	16.9	17.50	18.6	9.6	0.55	14	11.0	12.01	13.0	16.7	0.62	19
M2 sup.	11	12.2	13.03	14.0	13.7	0.61	12	11.3	12.35	13.6	18.5	0.69	17
M3 sup.	4	8.5	8.90	9.1	6.8	0.28	4	9.5	10.15	10.6	10.9	0.48	5
Atavocricetodon nanus, Montalbán 1D, Freudenthal, 1996, Cricetidae													
M1 inf.	28	13.5	14.57	15.4	13.1	0.52	31	8.9	9.83	11.0	21.1	0.56	38
M2 inf.	42	12.6	13.26	13.9	9.8	0.39	43	10.2	11.02	12.2	17.9	0.48	47
M3 inf.	44	10.5	11.42	12.4	16.6	0.45	44	8.8	9.89	10.8	20.4	0.48	45
M1 sup.	18	16.1	17.26	18.3	12.8	0.66	30	10.6	11.68	12.4	15.7	0.43	39
M2 sup.	48	11.5	12.60	13.6	16.7	0.53	49	10.8	11.82	13.2	20.0	0.56	58
M3 sup.	35	8.4	9.04	10.2	19.4	0.38	34	9.2	9.96	10.8	16.0	0.46	36
Atavocricetodon hugueneyae, Montalbán 1D, Freudenthal, 1996, Cricetidae													
M1 inf.	8	15.7	16.16	16.9	7.4	0.39	10	10.2	10.90	11.4	11.1	0.38	12
M2 inf.	9	14.4	14.87	15.6	8.0	0.39	9	11.5	12.14	12.7	9.9	0.43	9
M3 inf.	10	12.8	13.21	14.1	9.7	0.39	10	10.6	11.08	11.8	10.7	0.33	10
M1 sup.	6	18.6	19.25	20.0	7.3	0.54	16	12.1	13.08	14.0	14.6	0.55	16
M2 sup.	14	13.6	14.34	15.7	14.3	0.61	15	12.1	13.27	14.3	16.7	0.64	15
M3 sup.	20	9.8	10.41	11.2	13.3	0.41	20	11.1	11.47	12.1	8.6	0.27	20
Atavocricetodon minusculus, Montalbán 1D, Freudenthal, 1996, Cricetidae													
M1 inf.	2	12.7	12.95	13.2	3.9		2	8.3	8.75	9.2	10.3		2
M2 inf.	2	11.8	11.90	12.0	1.7		2	9.9	10.20	10.5	5.9		2
M3 inf.	2	10.2	10.25	10.3	1.0		2	8.9	9.00	9.1	2.2		2
M1 sup.	1		15.10				1		10.60				1
M3 sup.	2	8.1	8.10	8.1	0.0		2	9.2	9.40	9.6	4.3		2
Atavocricetodon sp., Montalbán 3C, Coll. Zaragoza, Cricetidae													
M1 inf.	51	14.2	15.83	17.4	20.3	0.85	55	9.0	10.52	11.9	27.8	0.50	59
M2 inf.	58	12.6	14.43	16.0	23.8	0.76	59	10.0	11.80	13.0	26.1	0.67	63

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Atavocricetodon minusculus, Montalbán 3C, Coll. Zaragoza, Cricetidae													
M1 inf.	1		12.50				1		8.30				1
Atavocricetodon hugueneyae, Montalbán 3F2, Coll. RGM, Cricetidae													
M1 inf.	2	15.6	15.80	16.0	2.5		2	10.1	10.50	10.9	7.6		2
M2 inf.	1		15.80				1		12.70				1
M3 inf.	2	13.1	13.65	14.2	8.1		2	9.9	10.75	11.6	15.8		2
M1 sup.	2	18.2	18.60	19.0	4.3		2	12.0	12.10	12.2	1.7		2
M2 sup.	3	14.0	14.63	15.4	9.5		4	13.0	14.28	16.5	23.7	1.54	5
M3 sup.	2	10.4	10.65	10.9	4.7								2
Atavocricetodon nanus, Montalbán 3F2, Coll. RGM, Cricetidae													
M1 inf.	6	14.5	14.75	15.0	3.4	0.21	8	9.1	10.15	11.0	18.9	0.67	9
M2 inf.	6	12.9	13.55	14.4	11.0	0.50	6	10.1	11.03	11.5	13.0	0.48	8
M3 inf.	6	11.3	11.63	12.3	8.5	0.36	6	9.4	9.88	10.7	12.9	0.45	6
M1 sup.							4	11.7	12.43	13.3	12.8	0.75	5
M2 sup.	10	12.4	13.15	13.9	11.4	0.60	12	11.0	12.21	12.9	15.9	0.56	14
M3 sup.	10	8.7	9.43	10.0	13.9	0.46	10	9.6	10.36	10.9	12.7	0.40	10
Atavocricetodon sp., Montalbán 3X, Coll. RGM, Zaragoza, Cricetidae													
M1 inf.	16	14.6	15.78	17.1	15.8	0.83	20	9.8	10.65	11.9	19.4	0.60	24
M2 inf.	14	13.3	14.49	15.3	14.0	0.58	13	10.9	11.80	12.8	16.0	0.61	18
M3 inf.	19	9.5	12.21	14.3	40.3	1.45	21	9.5	10.94	12.2	24.9	0.60	23
M1 sup.	12	16.4	19.48	20.8	23.7	1.27	16	11.7	12.74	13.7	15.7	0.60	19
M2 sup.	20	13.2	14.07	14.9	12.1	0.50	21	11.7	12.97	14.1	18.6	0.63	30
M3 sup.	12	8.7	10.12	11.3	26.0	0.74	13	9.4	11.11	11.8	22.6	0.71	13
Atavocricetodon sp., Montalbán 3Y, Coll. RGM, Zaragoza, Cricetidae													
M3 inf.	10	11.6	12.69	13.4	14.4	0.67	9	9.5	10.49	11.1	15.5	0.52	10
Atavocricetodon sp., Montalbán 8, Coll. Zaragoza, Cricetidae													
M1 inf.	62	14.2	15.78	17.5	20.8	0.78	62	9.2	10.47	11.7	23.9	0.53	71
M2 inf.	104	12.6	14.44	15.9	23.2	0.72	104	10.3	11.76	13.5	26.9	0.61	107
M3 inf.	66	10.7	12.53	13.8	25.3	0.78	65	9.4	10.65	12.8	30.6	0.63	68
M1 sup.	69	16.8	19.15	21.2	23.2	1.05	71	11.1	12.69	14.1	23.8	0.64	77
M2 sup.	89	12.3	14.05	16.0	26.1	0.64	91	11.6	12.92	14.6	22.9	0.65	95
M3 sup.	102	8.4	10.09	11.6	32.0	0.68	103	9.9	11.11	12.3	21.6	0.64	106
Atavocricetodon minusculus, Olalla 10, Coll. Zaragoza, Cricetidae													
M1 inf.	3	13.1	13.70	14.1	7.4		4	9.2	9.65	10.0	8.3	0.33	4
M2 inf.	9	11.4	12.31	13.2	14.6	0.56	5	9.4	10.20	11.0	15.7	0.68	11
M3 inf.	9	10.2	10.99	11.9	15.4	0.61	9	8.5	9.57	10.5	21.1	0.66	10
M1 sup.	3	15.4	16.53	17.5	12.8		5	9.8	10.64	11.3	14.2	0.67	6
M2 sup.	7	10.6	11.61	12.7	18.0	0.65	8	10.3	11.14	11.8	13.6	0.50	12
M3 sup.	7	8.4	8.86	9.2	9.1	0.27	7	8.9	9.40	10.2	13.6	0.42	9
Atavocricetodon atavoides, Olalla 4A, Freudenthal, 1996, Cricetidae													
M1 inf.	32	15.7	16.66	18.2	14.7	0.64	30	10.4	11.19	12.4	17.5	0.46	34
M2 inf.	35	14.3	14.96	16.0	11.2	0.46	35	11.1	12.28	13.2	17.3	0.52	38
M3 inf.	24	12.5	13.66	15.0	18.2	0.74	26	10.7	11.44	12.2	13.1	0.44	26
M1 sup.	16	18.5	19.73	21.1	13.1	0.84	18	11.8	12.82	13.8	15.6	0.49	18
M2 sup.	38	13.8	14.58	15.5	11.6	0.46	38	12.2	13.33	14.6	17.9	0.57	38
M3 sup.	43	10.1	10.81	11.7	14.7	0.47	43	10.5	11.54	12.5	17.4	0.51	44
Atavocricetodon nanoides, Olalla 4A, Freudenthal, 1996, Cricetidae													
M1 inf.	47	13.4	14.38	15.6	15.2	0.54	49	8.6	9.59	10.6	20.8	0.44	56
M2 inf.	70	11.6	12.88	13.8	17.3	0.50	68	9.9	10.70	12.1	20.0	0.49	78
M3 inf.	75	10.3	11.32	12.5	19.3	0.51	79	8.8	9.76	10.8	20.4	0.43	81

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M1 sup.	40	15.6	17.27	18.4	16.5	0.73	47	10.6	11.32	12.3	14.8	0.46	54
M2 sup.	77	11.2	12.25	13.4	17.9	0.56	77	10.1	11.50	12.8	23.6	0.54	78
M3 sup.	87	8.0	9.14	10.1	23.2	0.48	89	9.1	9.94	10.9	18.0	0.36	89
Atavocricetodon minusculus, Olalla 4A, Freudenthal, 1996, Cricetidae													
M1 inf.	6	12.5	12.85	13.2	5.4	0.29	7	8.2	8.54	8.9	8.2	0.24	7
M2 inf.	3	11.5	11.73	11.9	3.4		3	9.0	9.33	9.6	6.5		3
M3 inf.	6	9.7	10.28	10.6	8.9	0.32	6	8.7	9.13	9.6	9.8	0.30	6
M1 sup.	1		15.40				1		10.10				1
M3 sup.	2	7.9	8.10	8.3	4.9		2	8.5	8.60	8.7	2.3		2
Atavocricetodon sp., Olalla 4A, Freudenthal, 1996, Cricetidae													
M3 inf.	9	11.8	12.88	13.9	16.3	0.75	9	10.1	10.70	12.0	17.2	0.57	10
Atavocricetodon atavus, Burgmagerbein 3, Dienemann, 1987, Cricetidae													
M1 inf.	6	15.8	17.00	18.3	14.6	1.03	6	10.9	11.30	12.0	9.61	0.46	
Atavocricetodon atavus, Can Quaranta, Arbiol, 1993, Cricetidae													
M1 inf.	1		15.60				1		10.40				
M2 inf.	2	12.5	12.85	13.2	5.4		2	10.0	10.55	11.1	10.4		
M2 sup.	2	12.7	12.85	13.0	2.3		2	12.4	12.45	12.5	.8		
Atavocricetodon atavus, Grafenmühle 10, Dienemann, 1987, Cricetidae													
M2 inf.	6	13.3	14.60	15.2	13.3	0.79	6	11.5	11.80	12.2	5.91	0.32	
M1 sup.	7	19.3	20.60	21.6	11.2	0.82	7	13.2	13.70	14.3	8.00	0.34	
Atavocricetodon atavus, Haag 2, Dienemann, 1987, Cricetidae													
M1 inf.	7	15.7	16.5	17.6	11.4	0.65	7	10.3	11.00	11.5	11.0	0.45	
M2 inf.	8	13.5	14.7	15.3	12.5	0.59	8	11.2	12.1	12.9	14.1	0.63	
Atavocricetodon atavus, Heimersheim, Bahlo, 1975, Cricetidae													
M2 inf.	6	13.4	13.70	14.4	7.2		6	10.3	11.00	12.4	18.5		
M3 inf.	2	11.5	12.25	13.0	12.2	0.13	2	9.5	9.60	9.7	2.1		
M1 sup.	4	18.0	18.50	19.0	5.4		4	11.6	12.00	12.5	7.5		
M2 sup.	6	12.4	13.00	13.5	8.5		6	11.9	12.30	13.0	8.8		
Atavocricetodon atavus, Herrlingen 1, Dienemann, 1987, Cricetidae													
M1 inf.	5	15.7	16.70	17.7	11.9	0.86	5	10.2	10.80	11.6	12.8	0.53	
M2 inf.	12	14.3	15.60	16.8	16.0	0.82	12	11.7	12.40	13.0	10.5	0.40	
M1 sup.	6	19.1	20.80	22.1	14.5	1.04	6	11.8	13.30	14.2	18.4	0.89	
Atavocricetodon atavus, Möhren 13, Dienemann, 1987, Cricetidae													
M1 inf.	102	15.0	17.50	19.6	26.5	1.03	102	10.1	11.50	13.0	25.1	0.60	
M2 inf.	140	14.0	15.70	17.4	21.6	0.64	140	11.2	12.80	14.2	23.6	0.63	
M3 inf.	53	12.5	14.30	15.6	22.0	0.74	53	9.8	11.70	12.7	25.7	0.62	
M1 sup.	187	18.2	21.10	23.6	25.8	0.92	187	11.9	13.70	15.4	25.6	0.66	
M2 sup.	114	13.4	15.10	16.5	20.7	0.65	114	12.3	13.80	15.5	23.0	0.57	
M3 sup.	22	10.5	11.40	12.4	16.5	0.56	22	11.2	12.10	13.2	16.3	0.54	
Atavocricetodon atavus, Möhren 19, Dienemann, 1987, Cricetidae													
M1 inf.	6	15.1	16.7	17.8	16.4	0.93	6	10.3	11.8	12.9	22.4	0.92	
M1 sup.	6	19.1	20.1	21.4	11.4	0.93	6	12.8	13.5	13.9	8.2	0.40	
Atavocricetodon atavus, Möhren 20, Dienemann, 1987, Cricetidae													
M1 inf.	58	14.8	17.10	19.1	25.3	0.93	58	10.8	11.70	12.8	16.9	0.51	
M2 inf.	55	13.1	15.40	16.0	19.9	0.58	55	10.7	12.70	13.8	25.3	0.59	
M3 inf.	12	12.7	14.10	14.9	15.9	0.64	12	10.7	11.70	12.6	16.3	0.56	
M1 sup.	57	17.9	20.50	23.1	25.3	1.13	57	12.1	13.80	15.5	24.6	0.81	
M2 sup.	69	13.4	15.10	17.2	24.8	0.74	69	11.9	14.10	16.0	29.3	0.67	
M3 sup.	6	10.6	12.00	13.7	25.5	1.06	6	11.2	12.40	13.3	17.1	0.76	

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Atavocricetodon atavus, Ronheim 1, Dienemann, 1987, Cricetidae													
M1 inf.	25	15.9	17.20	19.2	18.8	0.90	25	10.4	11.60	13.6	26.6	0.71	
M2 inf.	13	14.7	15.60	16.6	12.1	0.65	13	11.9	12.80	14.4	19.0	0.73	
M1 sup.	12	19.0	20.40	21.8	13.7	0.84	12	13.2	13.70	14.7	10.7	0.45	
M2 sup.	15	14.4	15.30	16.2	11.7	0.55	15	13.7	14.40	15.5	12.3	0.45	
Atavocricetodon cf. atavus, Burgmagerbein 2, Dienemann, 1987, Cricetidae													
M2 inf.	8	16.9	17.70	18.6	9.58	0.52	8	13.6	14.70	15.9	15.5	0.63	
Atavocricetodon cf. atavus, Ehingen 5, Dienemann, 1987, Cricetidae													
M1 inf.	5	17.6	18.00	18.2	3.4	0.29	5	11.4	11.90	12.3	7.6	0.34	
M2 inf.	6	15.7	16.30	17.2	9.1	0.56	6	12	12.90	13.2	9.5	0.45	
Atavocricetodon cf. atavus, Ehingen 8, Dienemann, 1987, Cricetidae													
M1 inf.	10	15.2	16.80	17.8	15.8	0.92	10	10.7	11.00	12.2	13.1	0.44	
M2 inf.	11	14.2	15.60	16.5	15.0	0.76	11	11.7	12.90	13.9	17.2	0.61	
M3 inf.	7	13.2	14.10	15.7	17.3	0.89	7	10.7	11.60	12.4	14.7	0.62	
M1 sup.	9	18	20.30	21.4	17.3	1.01	9	11.8	13.40	14.4	19.8	0.73	
M2 sup.	7	13.7	14.30	15.2	10.4	0.58	7	12.4	13.60	14.5	15.6	0.86	
Atavocricetodon cf. atavus, Treuchtlingen 1, Dienemann, 1987, Cricetidae													
M1 inf.	5	16.2	17.50	18.3	12.2	0.80	5	9.8	11.10	11.7	17.6	0.79	
Eucricetodon aff. longidens, Ehrenstein 4, Werner, 1994, Cricetidae													
M1 inf.	14	16.9	18.5	20.7	20.2	1.21	14	10.7	12.3	13.7	24.5	0.85	
M2 inf.	15	16.2	17.7	19.6	18.9	1.05	15	12.6	14.3	15.7	21.9	0.99	
M3 inf.	11	14.4	16.8	19.6	30.5	1.34	11	12.0	13.1	14.3	17.4	0.82	
M1 sup.	16	20.1	22.4	26.7	28.2	1.59	18	13.1	14.7	16.5	22.9	0.82	
M2 sup.	10	16.2	16.8	17.6	8.28	0.54	10	13.5	15.3	16.5	20.0	0.85	
M3 sup.	4	13.1	14.0	15.3	15.4	0.95	4	13.5	14.1	14.8	9.19	0.65	
Eucricetodon aff. longidens, Venelles inf., Comte, 2000, Cricetidae													
M1 inf.	8	16.6	17.4	19.3	15.0	0.85	8	10.5	11.6	13.7	26.4	0.90	
M2 inf.	9	16.5	17.3	18.3	10.3	0.65	9	13.0	14.3	15.4	16.9	0.75	
M3 inf.	11	14.5	16.3	17.7	19.9	0.82	11	12.0	13.0	14.0	15.4	0.73	
M1 sup.	10	19.3	20.4	22.0	13.1	1.07	10	12.7	14.0	15.6	20.5	0.93	
M2 sup.	9	14.2	15.3	16.4	14.4	0.58	9	12.8	14.4	15.5	19.1	0.90	
M3 sup.	12	12.5	13.3	14.0	11.3	0.53	12	12.3	13.0	14.0	12.9	0.56	
Eucricetodon aff. longidens, Venelles sup., Comte, 2000, Cricetidae													
M1 inf.	3	17.7	18.3	19.0	7.1		4	11.6	12.1	12.7	9.1		
M2 inf.	3	17.7	18.0	18.4	3.9		3	13.4	13.6	13.7	2.2		
M3 inf.	7	16.0	16.9	17.8	10.7		8	12.2	13.0	13.8	12.3		
M1 sup.	3	20.1	21.3	22.0	9.0		3	14.1	14.9	15.8	11.4		
M2 sup.	5	16.4	16.6	16.9	3.0		3	15.4	15.6	15.8	2.6		
M3 sup.	2	13.2	13.90	14.6	10.1		2	13.1	13.40	13.7	4.5		
Eucricetodon aquitanicus-infralactorensis, Bouzigues 1A, Aguilar et al., 1997, Cricetidae													
M1 inf.	11	20.8	22.1	23.5	12.2		11	13.7	14.9	16.7	19.7		
M2 inf.	8	18.5	19.5	20.5	10.3		8	15.0	16.2	17.0	12.5		
M3 inf.	10	14.3	15.6	16.4	13.7		10	13.3	13.8	14.1	5.8		
M1 sup.	7	22.8	24.1	25.7	12.0		6	16.7	17.6	19.0	12.9		
M2 sup.	11	17.5	18.5	19.2	9.3		11	15.7	16.5	17.5	10.8		
M3 sup.	7	12.1	13.2	14.5	18.0		7	13.2	13.9	15.2	14.1		
Eucricetodon cf. longidens, Eggingen-Mittelhart 2, Werner, 1994, Cricetidae													
M1 inf.	6	19.1	21.1	22.3	15.4	1.09	7	12.5	13.3	14.3	13.4	0.62	
M2 inf.	10	16.7	18.6	20.3	19.4	1.15	10	13.3	14.7	15.7	16.5	0.89	
M3 inf.	2	17.4	17.8	18.2	4.49		2	14.9	15.4	15.9	6.49		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M1 sup.	9	21.3	23.7	28.8	29.9	2.47	10	14.2	15.4	17.3	19.6	1.24	
M2 sup.	10	15.6	17.6	19.3	21.2	1.23	10	14.5	16.0	17.3	17.6	1.01	
M3 sup.	6	14.0	15.2	16.1	13.9	0.82	6	13.7	14.7	15.9	14.8	0.89	
Eucricetodon collatus, Ehrenstein 4, Dienemann, 1987, Cricetidae													
M1 inf.	6	17.0	18.4	20.5	18.7	1.15	6	11.8	12.8	13.8	15.6	0.74	
M2 inf.	5	16.2	17.4	18.7	14.3	0.82	5	14.3	14.8	15.8	10.0	0.60	
M1 sup.	9	20.4	22.1	24.8	19.5	1.27	9	13.6	15.1	16.4	18.7	0.87	
Eucricetodon collatus, Küttigen, Hugueney, 1969, Cricetidae													
M1 inf.	18	16.2	17.60	19.3	17.4		18	11.2	12.30	13.7	20.0		
M2 inf.	23	15.2	16.20	17.3	12.9		23	11.9	13.40	14.4	19.0		
M3 inf.	11	14.3	15.30	16.3	13.0		11	11.5	12.30	13.6	16.7		
M1 sup.	14	19.7	20.80	22.0	11.0		14	13.4	14.30	16.3	19.5		
M2 sup.	17	14.9	15.70	16.9	12.5		17	13.7	14.60	15.3	11.0		
M3 sup.	7	12.0	12.80	13.7	13.2		7	12.0	12.80	13.7	13.2		
Eucricetodon collatus, Plaissan, Aguilar, 1977, Cricetidae													
M1 inf.	6	16.7	17.80	18.5	10.1		6	11.4	12.40	13.8	19.3		
M2 inf.	7	14.5	15.60	16.5	12.8		7	12.7	13.60	14.6	13.9		
M3 inf.	5	13.0	15.00	16.1	20.6		5	11.5	12.80	13.6	16.4		
M1 sup.	9	19.2	20.20	21.5	11.3		9	12.9	13.60	14.3	10.2		
M2 sup.	15	13.7	15.20	16.5	18.4		15	12.6	13.80	15.0	17.3		
M3 sup.	7	11.4	12.20	13.3	15.5		7	11.1	11.80	13.0	16.1		
Eucricetodon dubius, Burgmagerbein 1, Dienemann, 1987, Cricetidae													
M1 inf.	20	15.1	16.9	18.3	19.2	0.92	20	10.7	11.5	12.3	13.9	0.41	
M2 inf.	34	14.4	15.7	17.6	20.0	0.79	34	11.9	12.8	14.2	17.6	0.53	
M3 inf.	26	13.1	14.3	15.7	18.1	0.70	26	10.7	11.5	13.0	19.4	0.60	
M1 sup.	15	17.3	19.9	22.4	25.7	1.46	15	12.0	13.3	14.7	20.2	0.81	
M2 sup.	21	13.6	15.1	16.4	18.7	0.76	21	12.7	13.8	14.9	15.9	0.61	
M3 sup.	7	10.3	11.3	12.1	16.1	0.75	7	10.7	11.4	12.0	11.4	0.42	
Eucricetodon dubius, Burgmagerbein 6, Dienemann, 1987, Cricetidae													
M1 inf.	19	16.2	17.1	19.2	16.9	0.90	19	11.2	11.8	12.6	11.8	0.48	
M2 inf.	9	15.7	16.2	16.8	6.8	0.36	9	12.3	13.2	13.9	12.2	0.52	
M1 sup.	12	18.6	20.5	21.6	14.9	1.03	12	13.2	13.8	14.6	10.1	0.49	
M2 sup.	21	13.6	15.1	16.4	18.7	0.76	21	12.7	13.8	14.9	15.9	0.61	
M3 sup.	8	11.0	12.5	13.2	18.2	0.89	8	12.1	13.1	14.9	20.7	0.81	
Eucricetodon dubius, Ehrenstein 7, Dienemann, 1987, Cricetidae													
M1 inf.	14	16.1	16.9	18.3	12.8	0.73	14	10.4	11.7	13	22.2	0.67	
M2 inf.	33	14.3	15.7	17.7	21.2	0.78	33	11.3	12.6	14	21.3	0.61	
M3 inf.	23	13.2	14.3	16.1	19.8	0.80	23	11	11.6	12.6	13.6	0.46	
M1 sup.	19	19.4	20.4	21.5	10.3	0.67	19	12.3	13.7	14.6	17.1	0.60	
M2 sup.	19	14.1	15.4	16.9	18.1	0.74	19	13.1	14	15.4	16.1	0.59	
M3 sup.	8	11.2	12.20	13.4	17.9	0.78	8	11.8	12.1	12.6	6.6	0.42	
Eucricetodon dubius, Gaimersheim, Dienemann, 1987, Cricetidae													
M1 inf.	123	15.6	17.4	20.8	28.6	1.19	123	10.2	11.9	13.8	30.0	0.76	
M2 inf.	117	14.2	16.6	19.6	32.0	1.10	117	10.8	13.2	15.9	38.2	1.02	
M3 inf.	92	12.9	15.4	18.4	35.1	1.16	92	9.4	11.9	14.9	45.3	1.00	
M1 sup.	70	17.4	20.7	23.6	30.2	1.29	70	11.9	13.6	16.2	30.6	1.03	
M2 sup.	76	13.9	15.9	18.2	26.8	0.94	76	12.1	14.1	16.6	31.4	0.93	
M3 sup.	56	11.0	13.10	16.0	37.0	1.19	56	10.5	12.7	15.0	35.2	1.08	
Eucricetodon dubius, Herrlingen 8, Ziegler, 1994, Cricetidae													
M1 inf.	96	15.4	17.4	20.1	26.5	0.89	96	10.3	11.5	12.8	21.6	0.54	
M2 inf.	108	14.6	15.9	18.1	21.4	0.71	108	11.4	12.7	14.5	23.9	0.61	

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M3 inf.	106	13.3	15.2	17.8	28.9	0.76	106	10.5	11.8	13.2	22.8	0.57	
M1 sup.	99	18.2	20.0	23.2	24.2	0.90	99	11.9	13.3	15.0	23.0	0.62	
M2 sup.	120	13.9	15.4	17.7	24.1	0.69	120	11.9	13.7	15.7	27.5	0.67	
M3 sup.	89	11.1	12.5	14.0	23.1	0.63	89	10.5	13.2	13.5	25.0	0.54	
Eucricetodon dubius, Herrlingen 9, Ziegler, 1994, Cricetidae													
M1 inf.	112	15.8	17.8	20.5	25.9	0.88	112	10.4	11.7	13.1	23.0	0.56	
M2 inf.	81	14.1	16.1	17.9	23.8	0.77	81	11.8	13.0	14.4	19.8	0.62	
M3 inf.	33	13.8	15.1	16.3	16.6	0.49	33	10.8	11.9	13.1	19.2	0.54	
M1 sup.	100	18.2	20.2	22.7	22.0	0.95	100	12.2	13.5	15.2	21.9	0.60	
M2 sup.	58	13.9	15.2	16.6	17.7	0.55	58	12.5	13.8	15.1	18.8	0.64	
M3 sup.	18	11.5	12.5	14.3	21.7	0.69	18	11.2	12.5	13.8	20.8	0.60	
Eucricetodon dubius, Treuchtlingen 1, Dienemann, 1987, Cricetidae													
M1 inf.	21	14.8	16.9	19.1	25.4	0.96	21	10.2	11.80	13.2	25.6	0.72	
M2 inf.	25	14.0	16.1	19.2	31.3	1.03	25	11.3	12.9	14.3	23.4	0.76	
M3 inf.	12	13.9	15.1	16.0	14.0	0.70	12	11.2	12.00	13.0	14.8	0.63	
M1 sup.	21	18.6	20.7	22.1	17.2	1.03	21	12.0	13.80	15.0	22.2	0.74	
M2 sup.	23	13.5	15.00	16.3	18.8	0.88	23	11.7	13.8	15.0	24.7	1.00	
M3 sup.	5	11.1	12.10	12.7	13.4	0.66	5	11.3	12.00	12.8	12.4	0.54	
Eucricetodon dubius, Vivel del Río, Hugueney et al., 1987, Cricetidae													
M1 inf.	92	14.6	16.8	18.7	24.6	0.90	92	10.5	11.8	13.2	22.8	0.58	
M2 inf.	123	14.1	16.0	17.6	22.1	0.67	123	11.7	12.8	14.5	21.4	0.61	
M3 inf.	98	13.0	14.7	17.2	27.8	0.79	98	10.7	12.1	13.6	23.9	0.69	
M1 sup.	97	17.8	20.1	22.3	22.4	0.97	97	12.2	13.8	15.9	26.3	0.74	
M2 sup.	126	13.1	15.4	17.4	28.2	0.86	126	12.7	14.2	16.4	25.4	0.69	
M3 sup.	98	10.0	12.5	14.3	35.4	0.80	98	11.3	12.4	13.8	19.9	0.55	
Eucricetodon dubius, Weissenburg 4, Dienemann, 1987, Cricetidae													
M1 inf.	30	16.4	17.9	20.1	20.3	1.13	30	11.0	12.2	13.8	22.6	0.75	
M2 inf.	36	14.5	16.3	18.8	25.8	0.74	36	11.0	13.1	14.7	28.8	0.84	
M3 inf.	17	13.9	15.1	17.0	20.0	0.94	17	10.4	12.00	13.0	22.2	0.63	
M1 sup.	26	18.5	20.9	22.2	18.2	1.07	26	12.7	13.80	14.9	15.9	0.58	
M2 sup.	26	14.4	15.7	16.7	14.8	0.90	26	12.8	14.3	16.0	22.2	0.82	
M3 sup.	7	11.0	12.4	14.0	24.0	1.06	7	11.1	12.2	12.9	15.0	0.74	
Eucricetodon gerandianus, Schaffhausen, Dienemann, 1987, Cricetidae													
M1 inf.	100	19.0	21.00	23.0	19.0	0.77	100	13.3	14.9	16.2	19.7	0.55	
M2 inf.	100	17.0	19.20	20.7	19.6	0.62	100	14.4	16.4	17.6	20.0	0.54	
M3 inf.	100	14.2	16.5	18.0	23.6	0.71	100	12.7	14.2	15.3	18.6	0.50	
M1 sup.	100	22.5	24.7	26.5	16.3	0.78	100	16.0	17.40	18.7	15.5	0.55	
M2 sup.	100	16.7	18.50	20.0	17.9	0.63	100	15.6	17.00	18.5	17.0	0.61	
M3 sup.	100	11.0	13.00	14.5	27.5	0.71	100	12.0	13.6	15.2	23.5	0.75	
Eucricetodon haslachensis, Weissenburg 6, Dienemann, 1987, Cricetidae													
M1 inf.	29	18.9	21.6	25	27.8	1.21	29	12.5	14.2	16	24.6	0.71	
M2 inf.	18	16.6	18.00	20	18.6	0.88	18	13.6	14.9	16.4	18.7	0.66	
M3 inf.	15	15.1	16.50	18	17.5	0.82	15	12.5	14.00	15.1	18.8	0.67	
M1 sup.	23	20.9	23.7	26	21.7	1.46	23	13.8	15.60	17.2	21.9	1.02	
M2 sup.	29	15.8	17.8	19.3	19.9	0.92	29	13.8	15.90	17.8	25.3	0.85	
M3 sup.	8	13.0	14.5	15.3	16.3	0.71	8	13.1	14.3	15.5	16.8	0.67	
Eucricetodon huberi, Can Quaranta, Arbiol, 1993, Cricetidae													
M1 inf.	1		17.1				1		11.5				
M1 sup.	1		22.2				1		14.5				
M2 sup.	1		15.6				1		15.5				
M3 sup.	1		10.9				1		13.0				

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Eucricetodon huberi, Mümliswil, Schaub, 1925, Cricetidae													
M1 inf.	1		17.5										
M2 inf.	1		17.5										
M1 sup.	1		22.0										
Eucricetodon hürzeleri, Ehrenstein 7, Dienemann, 1987, Cricetidae													
M1 inf.	8	20.3	21.4	23.5	14.6	1.19	8	13.2	14.00	15.4	15.4	0.83	
M3 inf.	8	17.5	18.1	18.8	7.2	0.40	8	14.6	15.60	16.7	13.4	0.72	
M1 sup.	5	24.9	26.2	27.5	9.9	0.94	5	16.7	17.8	18.9	12.4	0.80	
M3 sup.	9	14.0	14.6	15.5	10.2	0.48	9	15.2	15.8	16.3	7.0	0.47	
Eucricetodon liber, Herrlingen 9, Ziegler, 1994, Cricetidae													
M1 inf.	24	20.5	21.70	22.9	11.1	0.65	24	13.6	14.2	15.3	11.8	0.36	
M2 inf.	20	18.1	19.4	20.8	13.9	0.70	20	15.1	15.9	16.9	11.3	0.47	
M3 inf.	12	16.8	18.8	19.6	15.4	0.92	12	14.1	14.9	15.7	10.7	0.56	
M1 sup.	21	23.2	24.6	26.6	13.7	0.99	21	14.7	16.2	17.5	17.4	0.70	
M2 sup.	18	17.5	18.8	20.1	13.8	0.70	18	15.5	16.8	17.8	13.8	0.63	
M3 sup.	3	16.3	16.6	16.9	3.6		3	14.7	15.0	15.3	4.0		
Eucricetodon longidens, Coderet 3, Hugueney, 1969, Cricetidae													
M1 inf.	99	16.4	18.30	20.3	21.2		99	11.1	12.60	14.4	25.8		
M2 inf.	84	15.9	17.70	19.4	19.8		84	12.2	14.20	15.9	26.3		
M3 inf.	51	14.9	17.10	18.8	23.1		51	11.7	13.40	15.2	26.0		
M1 sup.	112	18.5	21.70	24.2	26.7		112	12.6	15.10	17.7	33.6		
M2 sup.	77	15.3	16.90	18.5	18.9		77	14.1	15.80	17.8	23.2		
M3 sup.	41	12.4	14.30	15.8	24.1		41	12.9	14.30	15.4	17.6		
Eucricetodon longidens, Eggingen-Erdbeerhecke, Werner, 1994, Cricetidae													
M1 inf.	16	18.0	18.9	20.8	14.4	0.71	17	11.1	12.5	13.3	18.0	0.54	
M2 inf.	28	15.9	17.6	18.9	17.2	0.76	33	13.4	14.6	15.5	14.5	0.46	
M3 inf.	20	15.7	17.5	19.2	20.0	0.86	22	12.4	13.5	15.1	19.6	0.75	
M1 sup.	18	20.4	22.6	24.8	19.4	1.06	22	13.3	14.8	17.2	25.5	0.88	
M2 sup.	29	14.6	16.8	18.9	25.6	0.93	31	13.4	15.5	18.1	29.8	1.01	
M3 sup.	18	13.4	14.4	15.7	15.8	0.60	19	13.3	14.2	16.0	18.4	0.68	
Eucricetodon longidens, Eggingen-Mittelhart 1, Werner, 1994, Cricetidae													
M1 inf.	26	16.9	18.9	20.7	20.2	1.02	29	11.8	12.8	15.5	27.1	0.79	
M2 inf.	43	15.8	17.4	18.5	15.7	0.61	44	13.1	14.4	15.8	18.6	0.66	
M3 inf.	26	16.0	17.5	19.3	18.7	0.86	28	12.0	13.3	14.5	18.8	0.64	
M1 sup.	12	20.2	22.0	23.3	14.2	1.04	14	13.6	14.9	16.1	16.8	0.79	
M2 sup.	30	14.9	16.7	18.0	18.8	0.67	31	14.1	15.6	17.2	19.8	0.78	
M3 sup.	31	13.0	14.1	15.5	17.5	0.64	31	12.4	13.8	15.1	19.6	0.56	
Eucricetodon praecursor, La Milloque, Brunet, 1979, Cricetidae													
M1 inf.	35	15.3	17.00	18.3	17.9	0.84	35	9.6	11.40	12.6	27.0	0.73	
M2 inf.	50	13.5	15.20	16.5	20.0	0.77	50	10.8	12.50	14.4	28.6	0.83	
M3 inf.	48	12.9	14.40	16.8	26.3	0.82	48	9.9	11.40	13.2	28.6	0.67	
M1 sup.	30	17.7	19.60	21.9	21.2	1.13	29	10.8	13.20	14.4	28.6	0.98	
M2 sup.	52	12.6	14.60	16.5	26.8	0.82	52	12.0	13.50	15.0	22.2	0.77	
M3 sup.	31	11.1	12.40	13.8	21.7	0.73	31	10.5	11.90	12.9	20.5	0.63	
Eucricetodon praecursor, Rickenbach, Brunet, 1979, Cricetidae													
M1 inf.	2	16.8	17.00	17.2	2.4		2	11.6	11.80	12.0	3.4		
M1 sup.	1		20.80				1		14.40				
M2 sup.	1		15.20				1		13.20				
M3 sup.	1		13.20				1		12.80				

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Eucricetodon thezelensis, Thézels, Comte, 2000, Cricetidae													
M1 inf.	111	15.4	18.3	20.9	30.3	0.93	112	10.4	12.0	13.3	24.5	0.64	
M2 inf.	189	14.7	17.1	18.8	24.5	0.76	189	11.4	13.8	16.4	36.0	0.75	
M3 inf.	104	14.0	16.5	18.1	25.5	0.86	103	10.3	12.8	15.5	40.3	0.72	
M1 sup.	100	19.3	20.9	23.1	17.9	0.86	100	12.8	14.4	16.2	23.4	0.73	
M2 sup.	116	14.3	16.2	18.4	25.1	0.88	116	12.6	14.8	16.6	27.4	0.77	
M3 sup.	89	11.1	13.3	14.9	29.2	0.78	89	11.4	12.9	14.1	21.2	0.62	
Paracricetodon wentgesi, Süngülü, de Bruijn et al., 2004, Cricetidae													
M1 inf.	33	13.9	15.99	17.5	22.5		32	9.4	10.98	12.0	23.6		
M2 inf.	28	14.7	15.69	17.3	16.5		31	11.3	12.35	13.4	17.0		
M3 inf.	20	14.4	15.83	16.9	15.7		19	11.0	12.01	12.9	15.8		
M1 sup.	14	17.0	19.79	20.9	19.7		21	12.3	13.50	14.9	19.2		
M2 sup.	26	13.4	14.68	15.5	14.3		25	12.0	13.00	14.3	17.6		
M3 sup.	17	11.2	12.98	14.0	21.5		19	10.8	12.22	13.3	20.4		
Eucricetodon aquitanicus, Navarrete del Río, Adrover, 1978, Cricetidae													
M1 inf.	50	18.8	21.05	23.3	21.4		50	12.7	14.75	16.8	27.8		
M2 inf.	65	16.5	18.45	20.4	21.1		65	13.8	15.85	17.9	25.9		
M3 inf.	46	14.1	15.95	17.8	23.2		46	11.9	13.40	14.9	22.4		
M1 sup.	34	21.3	23.05	24.8	15.2		34	15.1	16.80	18.5	20.2		
M2 sup.	46	15.4	17.65	19.9	25.5		46	14.8	16.20	17.6	17.3		
M3 sup.	28	11.0	13.10	15.2	32.1		28	12.0	13.25	14.5	18.9		
Eucricetodon collatus, Dieupentale, Baudelot & Olivier, 1978, Cricetidae													
M1 inf.	38	16.2	17.50	18.8	14.9		38	11.3	11.95	12.6	10.9		
M2 inf.	59	14.8	15.65	16.5	10.9		59	12.6	13.55	14.5	14.0		
M3 inf.	41	13.5	14.85	16.2	18.2		41	11.2	12.35	13.5	18.6		
M1 sup.	33	17.8	20.00	22.2	22.0		33	12.2	13.65	15.1	21.2		
M2 sup.	26	13.5	14.65	15.8	15.7		26	12.7	13.85	15.0	16.6		
M3 sup.	7	11.7	12.45	13.2	12.0		7	11.2	11.70	12.2	8.5		
Eucricetodon dubius, Cournon-Les-Soumeroux, Brunet et al., 1981, Cricetidae													
M1 inf.	6	16.1	17.25	18.4	13.3		6	10.9	11.70	12.5	13.7		
M2 inf.	5	15.5	16.25	17.0	9.2		5	12.2	13.25	14.3	15.8		
M3 inf.	10	13.5	14.75	16.0	16.9		10	11.0	11.85	12.7	14.3		
M1 sup.	5	19.0	20.15	21.3	11.4		5	13.0	13.75	14.5	10.9		
M3 sup.	5	11.0	12.50	14.0	24.0		5	12.4	12.95	13.5	8.5		
Eucricetodon gerandianus, Cetina De Aragón, Daams, 1976, Cricetidae													
M1 inf.	22	15.6	18.15	20.7	28.1		20	11.3	13.25	15.2	29.4		
M2 inf.	29	16.4	17.75	19.1	15.2		29	13.1	14.55	16.0	19.9		
M3 inf.	30	13.3	14.65	16.0	18.4		28	11.3	12.30	13.3	16.3		
M1 sup.	26	19.7	21.55	23.4	17.2		28	13.9	15.75	17.6	23.5		
M2 sup.	28	15.2	16.40	17.6	14.6		28	13.5	14.95	16.4	19.4		
M3 sup.	18	10.3	11.70	13.1	23.9		17	11.5	12.40	13.3	14.5		
Eucricetodon praecursor, Bolgenachtal, Hünerman & Sulser, 1981, Cricetidae													
M1 inf.	6	18.5	18.75	19.0	2.7		6	12.0	12.25	12.5	4.1		
M2 inf.	6	14.5	15.50	16.5	12.9		6	12.0	12.50	13.0	8.0		
M2 sup.	5	13.5	14.75	16.0	16.9		5	12.0	13.25	14.5	18.9		
Eucricetodon gerandianus, Saulcet, Hugueney, 1974, Cricetidae													
M1 inf.	12	17.2	19.50	21.8	23.6		12	12.2	13.35	14.5	17.2		
M2 inf.	19	16.0	17.50	19.0	17.1		19	13.8	14.90	16.0	14.8		
M3 inf.	5	15.5	16.65	17.8	13.8		5	12.5	13.65	14.8	16.8		
M1 sup.	19	20.5	23.00	25.5	21.7		19	15.0	16.10	17.2	13.7		
M2 sup.	11	16.0	16.60	17.2	7.2		11	14.8	15.80	16.8	12.7		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Atavocricetodon kurthi, Süngülü, de Bruijn et al., 2004, Cricetidae													
M1 inf.	4	11.9	12.4	13.1	9.6		5	8.6	8.8	8.9	3.4		
M2 inf.	12	10.6	12.0	12.4	15.7		12	9.2	9.8	11.0	17.8		
M3 inf.	9	10.2	10.8	11.8	14.5		9	8.3	8.9	9.7	15.6		
M1 sup.	6	15.1	16.0	16.7	10.1		7	10.0	10.9	11.5	14.0		
M2 sup.	13	10.6	11.6	12.4	15.7		10	9.9	10.9	11.5	15.0		
M3 sup.	4	8.6	8.9	9.3	7.8		4	8.6	8.9	9.4	8.9		
Eucricetodon aquitanicus, Bouzigues, Aguilar, 1974, Cricetidae													
M1 inf.	74	19.9	21.7	22.9	14.0		74	13.0	14.2	15.4	16.9		
M2 inf.	36	18.1	18.9	19.8	9.0		36	14.6	15.8	16.8	14.0		
M3 inf.	16	14.6	15.9	17.4	17.5		16	12.2	13.1	13.8	12.3		
M1 sup.	94	22.6	24.1	25.9	13.6		94	15.5	17.4	18.8	19.2		
M2 sup.	27	16.5	17.6	18.9	13.6		27	14.8	16.0	16.9	13.2		
M3 sup.	26	10.6	12.2	14.7	32.4		26	11.9	12.9	13.8	14.8		
Eucricetodon aquitanicus, Lespignan, Aguilar, 1974, Cricetidae													
M1 inf.							2	12.8	13.3	13.7	6.8		
M2 inf.	6	16.5	17.8	19.5	16.7		6	13.4	14.3	14.7	9.3		
M3 inf.	2	14.6	15.8	17.1	15.8		2	12.0	13.1	14.2	16.8		
M1 sup.							2		15.2				
M2 sup.	8	14.7	17.4	18.0	20.2		8	14.7	15.5	16.5	11.5		
M3 sup.	4	13.4	14.2	15.4	13.9		4	12.2	13.4	14.9	19.9		
Eucricetodon aff. longidens, Créchy 1+2, Berthet et al., 2005, Cricetidae													
M1 inf.	10	17.0	18.7	20.0	16.2		10	11.4	12.8	14.5	23.9		
M2 inf.	11	16.5	17.5	19.3	15.6		11	13.2	14.5	15.6	16.7		
M3 inf.	7	14.8	16.3	17.2	15.0		7	12.6	13.1	14.3	12.6		
M1 sup.	4	20.7	21.2	21.5	3.8		4	14.5	14.9	15.6	7.3		
M2 sup.	9	14.8	16.8	18.3	21.1		9	13.6	15.8	17.0	22.2		
M3 sup.	8	13.2	14.0	15.3	14.7		8	13.2	13.9	14.6	10.1		
Eucricetodon aff. longidens, Créchy Bas, Berthet et al., 2005, Cricetidae													
M1 inf.	10	17.9	18.2	20.0	11.1		10	11.6	12.4	13.2	12.9		
M2 inf.	6	16.4	17.4	18.0	9.3		6	13.8	14.5	15.4	11.0		
M3 inf.	8	15.9	16.3	17.8	11.3		8	11.3	12.6	14.0	21.3		
M1 sup.	10	19.3	20.9	22.1	13.5		10	13.7	14.6	15.6	13.0		
M2 sup.	4	15.1	16.3	17.2	13.0		4	13.9	15.2	15.8	12.8		
M3 sup.	3	13.3	13.4	13.6	2.2		3	13.0	13.5	13.9	6.7		
Eucricetodon aff. longidens, Mine-des-Roys, Berthet et al., 2005, Cricetidae													
M1 inf.	9	16.0	16.8	18.1	12.3		10	10.8	11.7	12.9	17.7		
M2 inf.	12	14.8	16.1	16.8	12.7		12	12.5	13.4	15.0	18.2		
M3 inf.	7	14.4	15.0	15.7	8.6		7	11.5	12.4	12.7	9.9		
M1 sup.	7	20.0	21.1	22.3	10.9		7	13.2	14.5	15.5	16.0		
M2 sup.	11	14.0	15.3	16.3	15.2		11	13.0	14.3	15.5	17.5		
M3 sup.	4	12.2	12.8	13.5	10.1		4	12.6	12.8	13.0	3.1		
Cincamyarion giganteus, Fraga 4, Agustí & Arbiol, 1989, Cricetidae													
M1 inf.	3	20.0	20.40	21.0	4.9		3	13.1	13.97	14.8	12.2		
M2 inf.	1		20.50				1		18.80				
M3 inf.	1		18.10				1		16.10				
M1 sup.	4	23.0	23.90	26.1	12.6		3	16.9	17.83	19.6	14.8		
M2 sup.	3	19.1	19.27	19.5	2.1		3	19.4	19.80	20.4	5.0		
M3 sup.	1		14.70				1		16.20				

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Eucricetodon robustus, Fraga 4, Agustí & Arbiol, 1989, Cricetidae													
M1 inf.	2	21.8	22.00	22.2	1.8		2	15.7	15.85	16.0	1.9		
M2 inf.	3	21.9	22.13	22.4	2.3		3	17.2	17.63	18.0	4.5		
M3 inf.	3	20.5	20.70	21.1	2.9		3	15.0	15.73	16.2	7.7		
M1 sup.	2	27.0	27.05	27.1	0.4		2	17.4	17.90	18.4	5.6		
M2 sup.	3	19.5	19.97	20.3	4.0		3	17.6	17.80	18.0	2.2		
M3 sup.	4	15.7	16.55	17.7	12.0		4	16.7	17.25	18.3	9.1		
Eucricetodon cf. praecursor, Rances, Hugueney & Kissling, 1972, Cricetidae													
M1 inf.	1		16.10				1		9.70				
M2 inf.	3	14.5	15.15	15.8	8.6		3	12.4	12.55	12.7	2.4		
M3 inf.	5	13.2	13.95	14.7	10.8		5	10.2	10.90	11.6	12.8		
M1 sup.	2	18.6	18.95	19.3	3.7		2	12.8	12.80	12.8			
M2 sup.	1		14.20				1		13.50				
Eucricetodon haslachensis, Haslach, Werner, 1994, Cricetidae													
M1 inf.	1		22.80				1		15.00				
M1 inf.	1		24.40				1		16.70				
M2 inf.	1		19.20				1		16.40				
Eucricetodon aff. gerandianus, Ulm-Westtangente, Werner, 1994, Cricetidae													
M1 inf.	3	19.7	20.03	20.3	3.0		3	12.9	13.37	13.7	6.0		
M2 inf.	3	17.6	17.83	18.0	2.2		3	14.9	15.10	15.5	3.9		
M3 inf.	3	14.9	15.40	15.8	5.9		3	12.1	12.73	13.3	9.4		
M1 sup.	1		23.50				1		14.50				
M2 sup.	2	16.9	17.10	17.3	2.3		2	15.0	16.05	17.1	13.1		
M3 sup.	1		13.30				1		12.60				
Eucricetodon aff. aquitanicus, Navarrete del Río, Sesé, 1987, Cricetidae													
M1 inf.	31	20.0	21.60	23.7	16.9		32	12.8	14.50	16.8	27.0		
M2 inf.	34	17.4	19.00	20.2	14.9		35	14.2	15.80	17.4	20.3		
M3 inf.	17	14.2	15.40	17.1	18.5		17	12.2	13.30	14.8	19.3		
M1 sup.	21	22.2	23.40	25.7	14.6		23	15.4	17.20	18.4	17.8		
M2 sup.	19	16.0	17.90	19.4	19.2		19	14.2	15.70	17.7	21.9		
M3 sup.	12	11.7	12.50	13.7	15.7		12	11.4	12.30	13.4	16.1		
Eucricetodon aff. aquitanicus, Ramblar 1, Sesé, 1987, Cricetidae													
M1 inf.	3	22.5	23.20	23.7	5.2		3	15.4	16.10	16.6	7.5		
M2 inf.	8	18.5	19.60	20.8	11.7		8	15.1	16.20	16.8	10.7		
M1 sup.	3	23.1	23.40	23.7	2.6		3	16.5	17.10	18.0	8.7		
M2 sup.	4	18.0	18.50	19.7	9.0		4	15.1	15.80	16.5	8.9		
M3 sup.	4	14.8	15.20	16.2	9.0		4	14.0	14.80	15.1	7.6		
M3 sup.	2	13.4	13.40	13.4			2	13.7	13.85	14.0	2.2		
Eucricetodon aquitanicus-infralactorensis, Ramblar 7, Sesé, 1987, Cricetidae													
M1 inf.	2	22.2	22.50	22.8	2.7		2	16.2	16.35	16.5	1.8		
M2 inf.	3	19.7	20.10	20.5	4.0		3	15.7	16.80	18.0	13.6		
M3 inf.	2	15.4	15.90	16.5	6.9		4	13.1	14.20	14.8	12.2		
M1 sup.	5	24.5	26.30	27.7	12.3		5	18.0	18.80	19.4	7.5		
M2 sup.	1		20.00				1		18.50				
M3 sup.	1		13.10				1		14.20				
Eucricetodon aff. infralactorensis, Valhondo 1, Sesé, 1987, Cricetidae													
M1 inf.	7	24.8	25.10	25.7	3.6		9	14.8	16.70	17.4	16.1		
M2 inf.	10	19.1	21.00	22.0	14.1		8	17.1	18.10	18.8	9.5		
M3 inf.	8	15.1	16.80	17.7	15.9		9	14.0	14.80	15.7	11.4		
M1 sup.	11	24.8	26.30	28.5	13.9		11	17.7	19.30	20.8	16.1		
M2 sup.	8	19.2	20.20	20.5	6.5		8	16.5	18.50	19.4	16.2		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Eumyarion aff. carbonicus, Harami 3, de Bruijn & Saraç, 1991, Cricetidae													
M1 inf.	11	14.4	16.90	19.5	30.1		12	9.1	10.70	11.9	26.7		
M2 inf.	9	12.3	15.00	16.3	28.0		9	10.7	11.40	13.9	26.0		
M3 inf.	13	12.6	13.60	15.4	20.0		13	9.4	10.90	12.1	25.1		
M1 sup.	6	16.3	18.50	19.8	19.4		8	11.1	12.30	13.3	18.0		
M2 sup.	7	12.0	13.30	14.3	17.5		6	11.0	12.60	13.7	21.9		
M3 sup.	5	9.6	10.90	12.1	23.0		5	9.6	10.90	12.6	27.0		
Eumyarion aff. microps, Harami 3, de Bruijn & Saraç, 1991, Cricetidae													
M1 inf.	5	12.2	13.20	14.8	19.3		6	7.2	8.30	9.3	25.5		
M2 inf.	12	10.1	11.10	12.9	24.3		11	8.2	8.90	9.9	18.8		
M3 inf.	3	9.6	10.30	11.3	16.3		3	7.1	8.20	9.1	24.7		
M1 sup.	3	16.5	16.80	17.0	3.0		3	8.7	10.00	10.7	20.6		
M2 sup.	7	9.7	11.30	12.5	25.2		7	9.2	10.10	11.0	17.8		
M3 sup.	2	8.4	8.70	9.0	6.9		2	9.0	0.00	9.0			
Eumyarion aff. weinfurteri, Oberdorf 3, Daxner-Hôck, 1998, Cricetidae													
M1 inf.	14	17.0	18.5	19.8	15.2	0.85	14	10.4	11.4	12.0	14.3	0.46	
M2 inf.	10	14.0	14.8	16.0	13.3	0.64	10	11.0	12.0	13.4	19.7	0.65	
M3 inf.	11	13.0	13.7	14.6	11.6	0.51	11	10.6	11.0	11.6	9.0	0.38	
M1 sup.	6	17.2	18.2	19.6	13.0	0.90	6	12.0	12.8	14.0	15.4	0.78	
M2 sup.	5	14.0	14.4	14.8	5.6	0.30	5	12.8	13.2	13.6	6.1	0.33	
M3 sup.	12	10.4	11.0	11.6	10.9	0.35	12	11.0	11.7	12.4	12.0	0.47	
Eumyarion aff. weinfurteri, Oberdorf 4, Daxner-Hôck, 1998, Cricetidae													
M1 inf.	29	16.4	18.2	20.4	21.7	0.90	29	9.8	11.1	12.2	21.8	0.64	
M2 inf.	30	13.4	14.9	16.0	17.7	0.65	30	11.0	12.2	13.4	19.7	0.52	
M3 inf.	14	10.0	13.2	14.2	34.7	1.09	14	9.0	10.7	11.8	26.9	0.78	
M1 sup.	29	17.0	18.7	20.0	16.2	0.66	29	11.6	13.3	14.0	18.8	0.63	
M2 sup.	32	13.2	14.3	15.6	16.7	0.64	32	12.2	13.4	14.2	15.2	0.52	
M3 sup.	21	10.0	11.0	11.8	16.5	0.53	21	10.6	11.4	12.0	12.4	0.41	
Eumyarion bifidus, Puttenhausen, Wu Wenyu, 1982, Cricetidae													
M1 inf.	65	16.7	19.20	21.7	26.0		65	9.9	11.20	12.5	23.2		
M2 inf.	53	14.2	15.70	17.2	19.1		54	10.8	12.30	13.8	24.4		
M3 inf.	53	11.5	12.95	14.4	22.4		52	9.8	10.95	12.1	21.0		
M1 sup.	62	18.3	20.25	22.2	19.3		57	12.1	13.30	14.5	18.0		
M2 sup.	67	13.3	14.60	15.9	17.8		67	11.8	13.15	14.5	20.5		
M3 sup.	34	9.8	11.05	12.3	22.6		33	10.3	11.45	12.6	20.1		
Eumyarion bifidus, Sandelzhausen, de Bruijn, 2009, Cricetidae													
M1 inf.	116	16.3	18.60	20.9	24.7		116	9.8	11.50	13.2	29.6		
M2 inf.	130	13.7	15.30	16.9	20.9		130	11.0	12.75	14.5	27.5		
M3 inf.	83	11.7	13.50	15.3	26.7		83	9.3	11.05	12.8	31.7		
M1 sup.	85	17.3	18.65	20.0	14.5		85	12.0	13.65	15.3	24.2		
M2 sup.	98	12.8	14.55	16.3	24.1		98	11.5	13.25	15.0	26.4		
M3 sup.	57	9.1	10.60	12.1	28.3		57	9.5	11.00	12.5	27.3		
Eumyarion carbonicus, Harami 1, de Bruijn & Saraç, 1991, Cricetidae													
M1 inf.	63	15.3	17.80	19.3	23.1		64	9.8	11.20	12.4	23.4		
M2 inf.	75	13.5	15.40	17.0	23.0		76	10.7	12.50	13.8	25.3		
M3 inf.	61	12.5	14.20	15.7	22.7		68	9.6	11.20	13.3	32.3		
M1 sup.	63	17.6	19.50	21.0	17.6		64	11.1	12.10	14.1	23.8		
M2 sup.	69	13.0	14.60	16.2	21.9		68	12.0	13.50	14.8	20.9		
M3 sup.	51	10.2	11.50	13.0	24.1		51	10.0	11.60	12.7	23.8		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Eumyarion intercentralis, Keseköy, de Bruijn & Saraç, 1991, Cricetidae													
M1 inf.	66	12.0	13.19	14.4	18.2		66	8.0	8.69	10.0	22.2		
M2 inf.	57	10.5	11.53	12.3	15.8		57	8.4	9.27	10.0	17.4		
M3 inf.	39	9.4	10.32	11.1	16.6		39	7.5	8.11	8.8	16.0		
M1 sup.	64	13.6	14.79	16.1	16.8		64	9.3	10.07	11.0	16.7		
M2 sup.	61	10.1	10.88	12.1	18.0		60	8.8	9.83	10.7	19.5		
M3 sup.	25	5.4	7.36	8.5	44.6		25	7.1	7.93	8.7	20.3		
Eumyarion intercentralis, Sabuncubeli, de Bruijn et al., 2006, Cricetidae													
M1 inf.	19	12.1	13.26	14.2	16.0		19	8.4	9.28	10.5	22.2		
M2 inf.	14	11.1	12.3	13.6	20.2		13	9.8	10.38	11.5	16.0		
M3 inf.	11	10.2	10.99	11.9	15.4		11	8.2	9.05	10.2	21.7		
M1 sup.	12	13.5	14.6	15.6	14.4		12	9.8	10.56	11.0	11.5		
M2 sup.	6	11.1	11.53	12.3	10.3		6	10.0	10.38	11.0	9.5		
M3 sup.	5	8.0	8.62	9.8	20.2		5	8.4	9.06	9.8	15.4		
Eumyarion latior, Anwil, Engesser, 1972, Cricetidae													
M1 inf.	23	18.0	19.70	21.4	17.3		23	10.8	12.35	13.9	25.1		
M1 sup.	18	19.8	20.75	21.7	9.2		18	13.1	14.55	16.0	19.9		
Eumyarion leemanni, Barranc de Vila 1, Casanovas-Vilar, 2007, Cricetidae													
M1 inf.	19	17.3	19.8	21.5	21.6	1.10	20	10.9	12.6	13.8	23.5	0.60	
M2 inf.	18	15.6	16.9	18.0	14.3	0.60	19	13.1	13.7	14.4	9.5	0.40	
M3 inf.	12	14.1	16.1	18.0	24.3	1.10	11	11.1	12.6	13.7	21.0	0.80	
M1 sup.	21	19.1	20.6	22.4	15.9	1.20	23	12.9	15.2	17.0	27.4	0.90	
M2 sup.	20	14.0	16.0	17.5	22.2	0.90	24	13.4	15.2	16.7	21.9	0.80	
M3 sup.	21	9.0	12.0	13.5	40.0	1.30	21	10.6	12.8	14.5	31.1	1.20	
Eumyarion leemanni, Can Llobateres, Hartenberger, 1966, Cricetidae													
M1 inf.	28	17.3	18.50	19.7	13.0		28	10.7	11.90	13.1	20.2		
M2 inf.	23	13.8	15.30	16.8	19.6		23	11.2	12.45	13.7	20.1		
M3 inf.	6	13.3	13.85	14.4	7.9		6	11.0	11.80	12.6	13.6		
M1 sup.	33	17.3	19.25	21.2	20.3		33	12.5	13.50	14.5	14.8		
M2 sup.	23	14.1	15.35	16.6	16.3		23	11.1	12.70	14.3	25.2		
M3 sup.	6	10.6	11.30	12.0	12.4		6	10.5	11.50	12.5	17.4		
Eumyarion medius, Felsötárkány 3/10, Hír & Kókay, 2010, Cricetidae													
M1 inf.	3	16.9	19.2	20.7	20.2		3	12.9	13.3	14.0	8.2		
M2 inf.	1		16.2				1		13.7				
M3 inf.	2	16.9	17.05	17.2	1.8		2	13.2	13.25	13.3	0.8		
M2 sup.	1		16.8				1		15.0				
M3 sup.	1		13.9				1		13.4				
Eumyarion medius, Felsötárkány 3/2, Hír, 2004, Cricetidae													
M1 inf.	9	19.2	19.97	21.0	9.0		9	11.9	12.97	14.0	16.2		
M2 inf.	9	16.1	16.98	17.6	8.9		8	13.3	14.44	15.4	14.6		
M3 inf.	3	15.0	15.8	16.4	8.9		3	12.6	13.17	14.0	10.5		
M1 sup.	10	19.6	20.72	21.6	9.7		10	14.8	15.6	16.4	10.3		
M2 sup.	8	15.4	15.99	16.8	8.7		8	14.6	15.76	16.8	14.0		
M3 sup.	3	12.7	13.53	14.0	9.7		3	14.0	14.3	14.6	4.2		
Eumyarion medius, Felsötárkány 3/8, Hír & Kókay, 2010, Cricetidae													
M1 inf.	1		20.0				1		12.9				
M3 inf.	1		15.4				1		12.6				
M3 sup.	1		12.2				1		12.6				
Eumyarion medius, Mátraszölös 2, Hír & Kókay, 2004, Cricetidae													
M1 inf.		23.1		23.8	3.0			14.0		14.8	5.6		
M2 inf.	3	18.1	18.77	19.7	8.5		3	14.4	15.17	15.7	8.6		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M3 inf.			17.5						13.6				
M1 sup.	3	23.9	24.4	25.2	5.3		3	15.5	16.43	17.1	9.8		
Eumyarion medius, Untereichen-Altenstadt 565, Prieto, Böhme et al., 2008, Cricetidae													
M1 inf.	13	19.0	19.8	21.2	10.9	0.60	13	11.0	12.0	13.1	17.4	0.67	
M2 inf.	13	14.6	15.8	16.7	13.4	0.64	13	11.2	12.7	13.8	20.8	0.68	
M3 inf.	4	13.6	14.4	15.1	10.5	0.65	4	11.2	11.6	12.2	8.5	0.43	
M1 sup.	12	19.6	20.9	22.2	12.4	0.93	12	13.3	14.3	15.2	13.3	0.68	
M2 sup.	8	14.3	14.9	15.9	10.6	0.93	8	13.2	14.2	15.8	17.9	0.68	
M3 sup.	4	14.3	14.9	15.9	10.6	0.57	4	13.2	14.2	15.8	17.9	0.93	
Eumyarion microps, Harami 1, de Bruijn & Saraç, 1991, Cricetidae													
M1 inf.	70	11.9	13.60	15.4	25.6		70	7.4	8.70	10.0	29.9		
M2 inf.	79	9.9	11.30	14.0	34.3		79	7.6	9.70	11.0	36.6		
M3 inf.	73	9.2	10.50	12.6	31.2		73	7.1	8.80	9.8	32.0		
M1 sup.	64	13.2	15.30	17.7	29.1		65	9.0	10.30	11.5	24.4		
M2 sup.	79	10.0	11.10	13.7	31.2		80	8.8	10.40	12.0	30.8		
M3 sup.	68	7.0	8.50	9.9	34.3		69	7.3	8.70	10.4	35.0		
Eumyarion montanus, Keseköy, de Bruijn & Saraç, 1991, Cricetidae													
M1 inf.	57	17.3	19.31	21.9	23.5		58	10.5	11.94	13.3	23.5		
M2 inf.	65	14.5	16.13	17.7	19.9		65	11.5	13.05	14.7	24.4		
M3 inf.	40	13.0	15.32	16.7	24.9		40	10.5	12.16	13.3	23.5		
M1 sup.	65	19.2	21.00	22.2	14.5		66	13.0	14.11	15.3	16.3		
M2 sup.	59	13.2	15.14	16.9	24.6		58	11.7	13.84	15.7	29.2		
M3 sup.	45	9.7	11.59	12.9	28.3		43	10.1	12.16	13.1	25.9		
Eumyarion montanus, Sabuncubeli, de Bruijn et al., 2006, Cricetidae													
M1 inf.	10	16.8	18.24	19.3	13.9		10	10.0	11.75	12.5	22.2		
M2 inf.	15	12.8	14.54	16.2	23.4		14	10.7	11.86	13.8	25.3		
M3 inf.	10	12.7	13.0	15.2	17.9		10	10.1	11.12	12.3	19.6		
M1 sup.	9	17.5	19.69	21.2	19.1		8	12.8	13.88	14.8	14.5		
M2 sup.	10	14.2	14.49	15.5	8.8		10	13.0	13.7	14.4	10.2		
M3 sup.	5	10.3	11.1	12.3	17.7		5	11.5	12.0	12.8	10.7		
Eumyarion orhani, Sabuncubeli, de Bruijn et al., 2006, Cricetidae													
M1 inf.	15	15.0	16.0	17.1	13.1		15	9.4	9.99	11.1	16.6		
M2 inf.	18	11.7	13.3	15.5	27.9		18	10.1	11.21	12.9	24.3		
M3 inf.	14	10.4	11.86	12.8	20.7		14	9.5	9.98	10.8	12.8		
M1 sup.	24	15.5	17.19	18.6	18.2		23	10.9	11.8	12.5	13.7		
M2 sup.	14	11.7	12.7	13.5	14.3		13	10.0	11.53	12.1	19.0		
M3 sup.	13	9.0	9.9	11.6	25.2		13	9.7	10.62	12.2	22.8		
Eumyarion valencianus, Buñol, Daams, & Freudenthal, 1974, Cricetidae													
M2 inf.	6	16.1	16.40	16.7	3.7		6	13.5	14.05	14.6	7.8		
M1 sup.	7	19.7	20.20	20.7	5.0		7	13.6	14.20	14.8	8.5		
Eumyarion weinfurteri, Puttenhausen, Wu Wenyu, 1982, Cricetidae													
M1 inf.	23	15.8	17.35	18.9	17.9		24	9.0	10.40	11.8	26.9		
M2 inf.	19	13.5	14.70	15.9	16.3		19	10.5	11.55	12.6	18.2		
M3 inf.	20	12.1	13.20	14.3	16.7		18	9.7	10.65	11.6	17.8		
M1 sup.	23	17.6	18.55	19.5	10.2		23	11.5	12.55	13.6	16.7		
M2 sup.	13	13.0	13.85	14.7	12.3		12	11.4	12.75	14.1	21.2		
M3 sup.	21	8.8	9.85	10.9	21.3		20	10.0	10.65	11.3	12.2		
Eumyarion cf. medius, Petersbuch 68, Prieto & Rummel, 2009b, Cricetidae													
M1 inf.	3	21.0	22.60	24.3	14.6		3	12.5	14.00	15.6	22.1		
M2 inf.	1		16.30				1		14.40				
M3 inf.	3	13.9	15.00	15.9	13.4		3	11.9	12.90	13.9	15.5		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M1 sup.	2	20.1	20.80	21.5	6.7		2	15.3	15.60	15.9	3.8		
M2 sup.	7	14.8	15.80	16.5	10.9		7	14.4	16.00	15.9	9.9		
M3 sup.	1		11.90				1		13.00				
Eumyarion bifidus, Blanquatère 1, Aguilar et al., 2010, Cricetidae													
M1 inf.	2	19.7	20.25	20.8	5.4		2	11.4	12.05	12.7	10.8		
M2 inf.	5	14.2	15.10	16.4	14.4		5	11.2	12.00	12.6	11.8		
M3 inf.	11	11.8	13.20	14.2	18.5		11	9.6	10.80	11.6	18.9		
M1 sup.	2	19.2	19.25	19.3	0.5		2	13.5	13.65	13.8	2.2		
M2 sup.	8	13.4	14.50	15.5	14.5		8	12.4	13.30	14.2	13.5		
Eumyarion cf. medius, Edelbeuren-Maurerkopf, Sach, 1999, Cricetidae													
M1 inf.	3	19.3	19.83	20.3	5.1		3	11.8	12.20	12.5	5.8		
M2 inf.	2	16.8	16.85	16.9	0.6		2	12.3	12.70	13.1	6.3		
M3 inf.	2	14.0	14.60	15.2	8.2		2	11.0	11.65	12.3	11.2		
M1 sup.	1		21.60				1		14.30				
M2 sup.	2	11.9	13.25	14.6	20.4		2	12.3	12.80	13.3	7.8		
M3 sup.	1		9.90				1		10.20				
Eumyarion cf. medius, Burg-Balzhausen, Seehuber, 2008, Cricetidae													
M1 inf.	13	17.8	19.48	20.9	16.0		13	10.8	12.03	12.7	16.2		
M2 inf.	16	14.7	15.42	16.8	13.3		16	11.6	12.67	13.7	16.6		
M3 inf.	7	13.3	14.59	15.5	15.3		7	11.1	11.79	12.5	11.9		
M1 sup.	10	18.6	20.18	22.5	19.0		11	13.2	14.31	15.8	17.9		
M2 sup.	13	13.8	15.16	16.8	19.6		12	13.0	14.27	15.4	16.9		
M3 sup.	1		10.60				1		10.90				
Eumyarion cf. medius, Hohenraunau, Seehuber, 2008, Cricetidae													
M1 inf.	8	17.5	19.05	20.7	16.8		9	10.5	11.42	12.3	15.8		
M2 inf.	5	14.1	15.60	16.9	18.1		5	12.5	12.78	13.2	5.4		
M3 inf.	1		15.10				1		11.80				
M1 sup.	7	19.2	20.16	21.1	9.4		7	13.0	14.09	14.6	11.6		
M2 sup.	1		15.30				2	13.7	14.00	14.3	4.3		
M3 sup.	1		10.60				1		11.80				
Eumyarion cf. medius, Kirrberg-Tongrube, Seehuber, 2008, Cricetidae													
M1 inf.	1		20.60				1		12.20				
M2 inf.	5	16.0	16.78	17.5	9.0		5	13.0	14.06	14.7	12.3		
M3 inf.	1		15.40				1		13.70				
M1 sup.	3	20.2	20.80	21.1	4.4		3	14.1	14.23	14.3	1.4		
M2 sup.	1		16.40				1		13.70				
Fahlbuschia darocensis, Alcocer 2, Freudenthal & Daams, 1988, Cricetidae													
M1 inf.	1		20.90				2	12.7	13.40	14.1	10.4		2
M2 inf.	1		19.40				1		15.10				1
M3 inf.	1		15.70				1		14.10				1
M1 sup.							2	15.9	16.20	16.5	3.7		2
M2 sup.	2	19.8	19.80	19.8	0.0		2	15.2	15.50	15.8	3.9		2
M3 sup.	1		12.50				1		13.50				1
Fahlbuschia darocensis, Borjas, Freudenthal & Daams, 1988, Cricetidae													
M1 inf.	37	18.6	20.41	22.4	18.5	0.80	39	12.5	13.55	15.3	20.1	0.65	39
M2 inf.	29	17.2	18.09	19.1	10.5	0.53	29	13.9	14.78	15.5	10.9	0.39	30
M3 inf.	22	13.4	15.00	16.5	20.7	0.82	23	11.9	12.91	13.6	13.3	0.43	23
M1 sup.	30	23.3	24.71	26.3	12.1	0.71	34	14.5	15.48	16.4	12.3	0.41	39
M2 sup.	41	16.2	17.78	19.0	15.9	0.71	39	13.9	15.15	16.4	16.5	0.56	41
M3 sup.	24	11.5	12.22	13.8	18.2	0.58	24	12.2	13.16	13.8	12.3	0.42	24

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Pseudofahlbuschia cf. jordensi, Borjas, Freudenthal & Daams, 1988, Cricetidae													
M1 sup.	1		23.50				1		12.80				1
Fahlbuschia decipiens, Buñol, Freudenthal & Daams, 1988, Cricetidae													
M1 inf.	18	13.8	14.97	16.0	14.8	0.64	18	9.6	10.54	11.5	18.0	0.50	18
M2 inf.	29	12.8	13.75	15.1	16.5	0.64	29	10.3	11.58	13.0	23.2	0.66	29
M3 inf.	25	10.7	11.96	13.4	22.4	0.67	25	9.0	9.99	12.4	31.8	0.73	25
M1 sup.	27	16.7	18.03	19.7	16.5	0.82	27	10.9	11.91	13.2	19.1	0.60	27
M2 sup.	16	13.1	13.79	14.6	10.8	0.49	16	11.3	11.84	13.3	16.3	0.57	16
M3 sup.	23	8.8	9.87	11.0	22.2	0.61	23	8.8	10.23	12.0	30.8	0.75	23
Fahlbuschia cf. crusafonti, Carrilanga 1, Freudenthal & Daams, 1988, Cricetidae													
M1 inf.	3	22.3	23.90	25.7	14.2		3	14.4	15.57	16.2	11.8		3
M2 inf.	2	21.1	21.65	22.2	5.1		2	16.8	17.10	17.4	3.5		2
M3 inf.	2	14.5	16.20	17.9	21.0		2	12.5	13.90	15.3	20.1		2
M1 sup.	2	29.8	29.80	29.8	0.0		3	15.4	17.00	17.9	15.0		3
M2 sup.	5	19.8	21.74	24.1	19.6	1.80	5	14.9	16.74	18.1	19.4	1.35	5
M3 sup.	1		13.90										1
Fahlbuschia sacedoniensis, Córcoles, Freudenthal & Daams, 1988, Cricetidae													
M1 inf.	17	13.6	15.28	16.0	16.2	0.65	17	9.9	10.45	11.6	15.8	0.50	17
M2 inf.	21	13.0	13.72	14.6	11.6	0.40	21	10.5	11.22	12.2	15.0	0.48	22
M3 inf.	15	10.6	11.95	13.3	22.6	0.65	16	8.9	9.92	10.7	18.4	0.45	16
M1 sup.	16	17.0	18.50	19.8	15.2	0.86	15	11.6	12.14	12.6	8.3	0.32	17
M2 sup.	18	12.6	13.41	14.4	13.3	0.52	18	11.0	11.73	12.4	12.0	0.38	19
M3 sup.	7	8.6	9.39	10.3	18.0	0.60	7	9.2	9.81	10.4	12.2	0.45	7
Fahlbuschia cf. koenigswaldi, Córcoles, Freudenthal & Daams, 1988, Cricetidae													
M1 inf.	4	16.8	17.00	17.3	2.9	0.22	4	10.9	11.38	11.8	7.9	0.40	4
M3 inf.	2	14.1	14.25	14.4	2.1		2	11.3	11.45	11.6	2.6		2
M1 sup.	1		20.90				1		12.80				1
M2 sup.	1		15.10				1		13.00				1
Fahlbuschia koenigswaldi, Casetón 1A, Freudenthal & Daams, 1988, Cricetidae													
M1 inf.	52	15.4	16.75	18.3	17.2	0.63	50	9.6	11.37	12.5	26.2	0.54	53
M2 inf.	52	13.8	15.05	16.4	17.2	0.65	50	11.0	12.40	13.7	21.9	0.59	54
M3 inf.	61	11.5	13.02	14.3	21.7	0.61	59	10.0	11.01	11.9	17.4	0.50	61
M1 sup.	55	17.3	19.61	21.5	21.6	0.90	61	11.1	12.94	14.0	23.1	0.54	62
M2 sup.	67	13.7	15.15	17.0	21.5	0.67	67	11.1	12.89	14.0	23.1	0.57	71
M3 sup.	69	9.4	10.73	12.2	25.9	0.64	67	9.9	11.21	12.2	20.8	0.49	71
Pseudofahlbuschia jordensi, Casetón 1A, Freudenthal & Daams, 1988, Cricetidae													
M1 inf.	2	19.7	20.00	20.3	3.0		3	12.2	12.30	12.5	2.4		4
M2 inf.	1		16.90				2	12.8	13.25	13.7	6.8		3
M3 inf.	1		15.00				2	12.2	12.25	12.3	0.8		2
M1 sup.	3	22.8	23.37	24.2	6.0		3	14.2	14.77	15.2	6.8		6
M2 sup.	3	16.0	17.10	17.8	10.7		3	13.5	14.23	14.8	9.2		3
M3 sup.	1		12.20				1		11.90				1
Fahlbuschia koenigswaldi, Casetón 1B, Freudenthal & Daams, 1988, Cricetidae													
M1 inf.	1		16.40				1		11.50				1
M2 inf.	1		14.80				1		12.00				1
M3 inf.	1		14.70				1		12.20				1
M1 sup.	3	18.5	19.23	20.2	8.8		3	12.4	12.67	13.1	5.5		5
M3 sup.	3	10.7	11.03	11.6	8.1		3	10.6	10.83	11.1	4.6		3

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Pseudofahlbuschia jordensi, Casetón 2B, Freudenthal & Daams, 1988, Cricetidae													
M1 inf.							1		12.30				1
M1 sup.	2	23.1	23.60	24.1	4.2		2	14.9	15.10	15.3	2.6		2
M2 sup.	2	17.3	17.50	17.7	2.3		2	14.9	15.05	15.2	2.0		2
Fahlbuschia koenigswaldi, Casetón 2B, Freudenthal & Daams, 1988, Cricetidae													
M1 inf.	41	15.7	17.02	18.5	16.4	0.63	39	10.1	11.57	12.6	22.0	0.57	45
M2 inf.	46	14.1	15.48	17.2	19.8	0.70	40	11.6	12.55	14.2	20.2	0.61	47
M3 inf.	30	12.0	13.18	14.1	16.1	0.59	28	10.2	10.96	12.0	16.2	0.50	30
M1 sup.	47	18.1	20.15	21.7	18.1	0.79	52	12.0	13.39	14.1	16.1	0.52	56
M2 sup.	47	14.3	15.36	16.5	14.3	0.53	48	12.2	13.24	14.0	13.7	0.44	52
M3 sup.	37	9.2	10.81	12.1	27.2	0.64	38	9.9	11.05	11.9	18.3	0.51	40
Fahlbuschia crusafonti, Escobosa de Calatañazor, Freudenthal & Daams, 1988, Cricetidae													
M1 inf.	2	21.5	22.80	24.1	11.4		2	14.2	14.50	14.8	4.1		2
M2 inf.	3	19.3	19.70	20.5	6.0		3	15.6	15.87	16.3	4.4		3
M3 inf.	2	16.3	16.85	17.4	6.5		2	14.0	14.20	14.4	2.8		2
M1 sup.	1		26.50				1		16.60				1
M2 sup.	1		17.60				1		17.30				1
M3 sup.	3	14.3	14.47	14.7	2.8		3	13.9	14.70	15.2	8.9		3
Fahlbuschia larteti, La Grive M, Coll. RGM, Cricetidae													
M1 inf.	18	20.3	21.06	22.2	8.9	0.58	18	13.1	14.12	14.7	11.5	0.41	18
M2 inf.	2	18.5	18.75	19.0	2.7		2	15.2	15.45	15.7	3.2		17
M3 inf.	1		15.70				1		14.30				10
M1 sup.	22	23.2	25.15	26.8	14.4	0.82	22	14.4	16.40	17.8	21.1	0.72	23
M2 sup.	3	19.4	19.60	19.7	1.5		3	16.2	16.37	16.5	1.8		11
Fahlbuschia darocensis, Las Planas 4A, Freudenthal & Daams, 1988, Cricetidae													
M1 inf.	4	19.6	20.13	20.7	5.5	0.48	4	13.7	14.25	14.8	7.7	0.47	4
M2 inf.	5	16.8	18.42	19.1	12.8	0.94	5	14.3	15.30	16.0	11.2	0.73	5
M3 inf.	6	15.4	15.88	16.5	6.9	0.50	6	12.4	13.53	14.1	12.8	0.65	6
M1 sup.	7	23.6	24.64	25.2	6.6	0.57	7	15.4	16.24	17.3	11.6	0.69	7
M2 sup.	8	17.7	18.55	19.3	8.6	0.61	7	15.5	15.81	16.6	6.9	0.38	8
M3 sup.	4	11.9	12.90	13.8	14.8	0.83	5	13.3	13.50	13.9	4.4	0.23	6
Fahlbuschia darocensis, Las Planas 4C, Freudenthal & Daams, 1988, Cricetidae													
M1 inf.							1		13.60				1
M2 inf.							2	14.6	14.65	14.7	0.7		2
M2 sup.	1		17.30										1
M3 sup.	1		11.10				1		12.30				1
Fahlbuschia darocensis, Las Planas 5B, Freudenthal & Daams, 1988, Cricetidae													
M1 inf.	2	19.0	19.30	19.6	3.1		2	13.0	13.00	13.0	0.0		2
M2 inf.	2	16.9	17.65	18.4	8.5		2	13.6	14.05	14.5	6.4		2
M3 inf.	1		16.00				2	12.3	12.30	12.3	0.0		2
M1 sup.	3	18.9	20.97	22.2	16.1		3	11.7	13.57	14.9	24.1		3
M2 sup.	1		18.70				1		15.30				1
M3 sup.	2	10.8	11.55	12.3	13.0		2	11.4	12.10	12.8	11.6		2
Fahlbuschia cf. crusafonti, Las Planas 5H, Freudenthal & Daams, 1988, Cricetidae													
M1 inf.	2	22.2	22.45	22.7	2.2		2	14.2	14.30	14.4	1.4		2
M2 inf.	2	18.9	19.30	19.7	4.1		2	15.3	15.60	15.9	3.8		2
M3 inf.	2	15.7	16.00	16.3	3.7		3	13.8	14.30	14.6	5.6		4
M2 sup.	2	19.5	19.85	20.2	3.5		2	16.7	16.70	16.7	0.0		2
M3 sup.	1		13.70				1		15.00				1

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Fahlbuschia darocensis, Las Planas 5H, Freudenthal & Daams, 1988, Cricetidae													
M1 inf.	1		19.60				1		13.80				1
Fahlbuschia koenigswaldi, Olmo Redondo 5, Freudenthal & Daams, 1988, Cricetidae													
M1 inf.	5	15.7	17.20	18.0	13.6	0.94	8	10.0	11.36	12.3	20.6	0.80	10
M2 inf.	2	15.0	15.20	15.4	2.6		3	12.8	13.47	14.3	11.1		3
M3 inf.	4	12.9	13.43	14.3	10.3	0.64	6	11.0	11.33	11.9	7.9	0.45	6
M1 sup.	1		20.20				2	12.5	12.85	13.2	5.4		3
M2 sup.	5	14.0	15.04	15.9	12.7	0.71	3	12.2	12.67	13.5	10.1		6
M3 sup.	6	10.4	11.25	12.8	20.7	0.87	7	10.7	11.36	12.1	12.3	0.57	7
Fahlbuschia koenigswaldi, Olmo Redondo 8, Freudenthal & Daams, 1988, Cricetidae													
M1 inf.	3	15.7	16.57	17.2	9.1		3	10.9	11.77	12.5	13.7		3
M2 inf.	1		15.90				1		12.50				3
M3 inf.	4	12.8	13.55	14.3	11.1	0.65	4	10.5	11.13	11.8	11.7	0.53	4
M1 sup.	2	18.5	19.85	21.2	13.6		2	12.5	12.75	13.0	3.9		3
Fahlbuschia koenigswaldi, Olmo Redondo 9, Freudenthal & Daams, 1988, Cricetidae													
M1 inf.	23	15.7	17.23	18.5	16.4	0.70	25	10.8	11.87	12.9	17.7	0.54	27
M2 inf.	12	15.0	15.66	16.4	8.9	0.42	14	12.4	12.99	13.8	10.7	0.46	14
M3 inf.	15	12.5	13.40	15.2	19.5	0.74	14	9.9	11.01	12.2	20.8	0.72	15
M1 sup.	12	18.9	20.43	22.1	15.6	0.83	15	12.1	13.31	14.2	16.0	0.53	16
M2 sup.	18	13.5	15.11	16.4	19.4	0.65	19	11.8	12.94	14.1	17.8	0.59	19
M3 sup.	25	9.7	10.96	12.9	28.3	0.82	27	9.7	11.14	13.0	29.1	0.80	27
Fahlbuschia freudenthali, Regajo 2, Freudenthal & Daams, 1988, Cricetidae													
M1 inf.	87	17.3	19.16	21.4	21.2	0.85	86	11.5	13.48	14.6	23.8	0.57	87
M2 inf.	97	15.1	17.54	19.0	22.9	0.69	97	12.5	14.40	16.2	25.8	0.60	97
M3 inf.	87	13.3	15.14	17.6	27.8	0.80	87	11.6	12.75	14.7	23.6	0.66	87
M1 sup.	64	21.1	23.19	25.2	17.7	0.98	75	13.1	14.96	16.3	21.8	0.58	76
M2 sup.	78	15.5	17.19	18.6	18.2	0.63	79	13.7	14.90	16.6	19.1	0.56	79
M3 sup.	80	10.9	12.07	13.6	22.0	0.66	79	11.5	12.72	14.0	19.6	0.59	80
Renzimys lacombai, Regajo 2, Freudenthal & Daams, 1988, Cricetidae													
M1 inf.	9	21.1	22.24	23.5	10.8	0.85	11	13.2	14.31	15.1	13.4	0.60	11
M2 inf.	10	19.0	19.65	20.1	5.6	0.42	10	15.4	16.24	17.0	9.9	0.50	11
M3 inf.	10	17.0	17.84	18.9	10.6	0.56	10	13.9	14.51	15.3	9.6	0.53	10
M1 sup.	11	25.4	26.63	27.7	8.7	0.81	19	15.4	16.30	17.7	13.9	0.57	21
M2 sup.	18	18.0	19.44	20.3	12.0	0.68	20	15.4	16.18	17.0	9.9	0.45	22
M3 sup.	17	13.0	13.85	14.6	11.6	0.49	17	13.6	14.28	14.8	8.5	0.39	17
Fahlbuschia aff. crusafonti, Solera, Freudenthal & Daams, 1988, Cricetidae													
M1 inf.	12	19.7	21.32	22.7	14.2	0.96	18	13.5	14.11	15.5	13.8	0.51	18
M2 inf.	15	17.9	19.32	20.7	14.5	0.92	16	13.6	15.77	17.0	22.2	0.94	18
M3 inf.	13	14.8	16.51	17.8	18.4	0.93	13	12.8	13.71	14.4	11.8	0.54	13
M1 sup.	11	24.5	26.89	29.2	17.5	1.33	15	15.9	16.89	17.8	11.3	0.62	18
M2 sup.	11	17.9	19.59	21.0	15.9	0.97	13	15.2	16.43	17.4	13.5	0.70	14
M3 sup.	16	12.0	13.44	14.1	16.1	0.51	16	13.6	14.58	15.4	12.4	0.53	16
Fahlbuschia darocensis, Toril 1, Freudenthal & Daams, 1988, Cricetidae													
M1 inf.	15	18.4	19.71	21.2	14.1	0.76	19	12.1	13.41	14.2	16.0	0.56	19
M2 inf.	22	17.1	18.01	19.1	11.0	0.62	24	13.5	14.80	15.8	15.7	0.65	24
M3 inf.	12	13.1	14.68	15.3	15.5	0.61	13	11.5	12.59	13.7	17.5	0.56	13
M1 sup.	12	22.9	24.66	25.9	12.3	0.87	13	14.0	15.74	16.4	15.8	0.67	15
M2 sup.	13	17.0	18.30	19.2	12.2	0.68	15	14.2	15.34	16.4	14.4	0.60	16
M3 sup.	7	11.1	11.96	12.6	12.7	0.55	7	12.8	13.34	14.5	12.5	0.59	7

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Fahlbuschia aff. crusafonti, Toril 1, Freudenthal & Daams, 1988, Cricetidae													
M1 inf.	1		22.50				1		14.70				1
M1 sup.	1		27.00				1		16.10				1
Pseudofahlbuschia jordensi, Valdemoros 3B, Freudenthal & Daams, 1988, Cricetidae													
M1 inf.							1		12.50				2
M2 inf.	1		15.90				1		12.60				2
M1 sup.	1		20.70				1		13.90				2
M2 sup.	2	16.4	16.90	17.4	5.9		2	13.6	14.25	14.9	9.1		3
Pseudofahlbuschia jordensi, Valdemoros 3D, Freudenthal & Daams, 1988, Cricetidae													
M1 inf.	6	18.0	19.67	20.4	12.5	0.90	7	11.6	12.36	13.0	11.4	0.44	10
M2 inf.	6	14.0	16.43	18.4	27.2	1.47	6	11.6	13.38	14.7	23.6	1.25	6
M3 inf.	9	13.1	14.30	16.3	21.8	1.14	9	10.3	11.62	12.9	22.4	0.97	9
M1 sup.	7	22.5	23.39	24.1	6.9	0.73	10	13.2	14.40	15.5	16.0	0.77	13
M2 sup.	11	14.9	16.89	18.9	23.7	1.25	11	12.6	14.07	15.0	17.4	0.75	13
M3 sup.	5	11.4	11.80	12.9	12.3	0.62	6	11.0	11.90	12.4	12.0	0.47	6
Fahlbuschia freudenthali, Valdemoros 3E, Freudenthal & Daams, 1988, Cricetidae													
M1 inf.	26	17.1	18.00	19.7	14.1	0.69	31	11.4	12.61	13.5	16.9	0.55	34
M2 inf.	26	14.8	16.27	18.1	20.1	0.69	30	11.8	13.39	14.8	22.6	0.69	30
M3 inf.	15	13.2	13.93	14.7	10.8	0.47	17	11.3	11.92	12.7	11.7	0.38	17
M1 sup.	15	20.3	21.00	22.4	9.8	0.69	16	13.4	14.11	14.8	9.9	0.43	21
M2 sup.	17	15.2	16.16	17.2	12.3	0.59	21	12.3	13.81	15.1	20.4	0.66	23
M3 sup.	15	10.3	11.78	13.1	23.9	0.78	15	11.2	12.15	13.5	18.6	0.56	15
Fahlbuschia darocensis, Villafeliche 11E, Freudenthal & Daams, 1988, Cricetidae													
M1 inf.							2	11.9	12.10	12.3	3.3		3
M2 inf.	2	15.4	15.60	15.8	2.6		3	11.7	12.23	12.6	7.4		3
M3 inf.	3	13.2	13.47	13.8	4.4		4	9.7	10.78	11.3	15.2	0.74	4
M1 sup.	6	18.5	19.87	21.2	13.6	1.09	9	13.1	13.62	14.0	6.6	0.30	9
M2 sup.	4	14.7	15.18	16.0	8.5	0.57	6	12.6	13.55	14.6	14.7	0.73	7
M3 sup.	3	9.8	10.20	11.0	11.5		3	10.4	10.50	10.6	1.9		3
Pseudofahlbuschia jordensi, Villafeliche 4A, Freudenthal & Daams, 1988, Cricetidae													
M1 inf.	37	16.7	18.26	19.9	17.5	0.74	40	10.4	11.54	13.0	22.2	0.53	44
M2 inf.	38	13.9	15.57	16.6	17.7	0.66	39	11.2	12.61	14.2	23.6	0.66	40
M3 inf.	22	12.1	13.57	15.3	23.4	0.81	21	10.1	11.10	12.5	21.2	0.60	23
M1 sup.	28	19.5	21.10	23.1	16.9	0.97	30	12.4	13.41	14.2	13.5	0.49	31
M2 sup.	35	14.2	15.58	17.4	20.3	0.81	37	11.4	13.14	14.5	23.9	0.71	37
M3 sup.	25	9.9	11.10	12.7	24.8	0.71	25	10.3	11.27	12.1	16.1	0.52	26
Fahlbuschia darocensis, Villafeliche 9, Freudenthal & Daams, 1988, Cricetidae													
M1 inf.	2	19.4	20.15	20.9	7.4		3	12.9	13.47	14.5	11.7		3
M2 inf.	2	17.6	18.40	19.2	8.7		2	14.5	14.80	15.1	4.1		2
M3 inf.	2	15.7	15.80	15.9	1.3		2	12.3	12.35	12.4	0.8		2
M1 sup.	1		25.40										1
M3 sup.	1		10.90										1
Fahlbuschia koenigswaldi, Vargas 1A, Freudenthal & Daams, 1988, Cricetidae													
M1 inf.	90	15.1	16.65	18.2	18.6	0.68	97	10.0	11.51	12.8	24.6	0.58	113
M2 inf.	101	13.4	14.95	16.6	21.3	0.67	98	10.5	12.13	13.2	22.8	0.58	102
M3 inf.	90	11.2	13.11	14.5	25.7	0.72	91	9.0	10.59	12.3	31.0	0.56	93
M1 sup.	68	18.0	19.72	21.7	18.6	0.92	84	11.4	12.87	14.4	23.3	0.63	92
M2 sup.	97	13.0	14.83	16.3	22.5	0.77	96	10.9	12.69	14.0	24.9	0.65	102
M3 sup.	95	9.2	10.57	12.4	29.6	0.70	95	9.8	10.82	12.8	26.5	0.59	97

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Pseudofahlbuschia jordensi, Vargas 1A, Freudenthal & Daams, 1988, Cricetidae													
M2 inf.	2	15.9	16.40	16.9	6.1		2	14.4	14.55	14.7	2.1		2
Fahlbuschia darocensis, Valalto 1B, Freudenthal & Daams, 1988, Cricetidae													
M1 inf.	2	18.7	19.10	19.5	4.2		2	11.7	12.65	13.6	15.0		2
M2 inf.	1		18.30				1		14.30				1
M1 sup.	1		19.50				1		13.40				1
M3 sup.	1		11.70				1		12.20				1
Fahlbuschia darocensis, Valalto 2B, Freudenthal & Daams, 1988, Cricetidae													
M2 sup.	1		18.50				1		14.90				1
M3 sup.	1		11.00				1		12.20				1
Fahlbuschia darocensis, Valalto 2C, Freudenthal & Daams, 1988, Cricetidae													
M1 inf.	10	18.9	20.27	21.1	11.0	0.78	14	12.7	13.71	14.8	15.3	0.65	14
M2 inf.	4	16.9	17.58	18.1	6.9	0.51	4	13.7	14.40	14.8	7.7	0.50	5
M3 inf.	5	14.1	15.06	16.2	13.9	0.81	4	11.0	11.85	12.6	13.6	0.70	5
M1 sup.	9	22.4	23.72	25.4	12.6	1.04	10	14.7	15.50	17.0	14.5	0.71	10
M2 sup.	10	16.5	17.71	18.5	11.4	0.66	9	13.9	15.31	16.7	18.3	0.82	11
M3 sup.	12	11.5	12.37	13.2	13.8	0.65	12	12.6	13.46	14.2	11.9	0.55	12
Fahlbuschia sp., Vieux-Collonges, Coll. RGM, Cricetidae													
M1 inf.	19	19.0	19.88	21.2	10.9	0.60	19	12.4	12.91	13.6	9.2	0.36	19
M2 inf.	18	16.4	17.49	18.6	12.6	0.70	18	13.0	14.03	15.2	15.6	0.56	18
M1 sup.	24	21.1	23.28	24.6	15.3	1.04	24	14.0	15.13	16.0	13.3	0.53	25
Fahlbuschia freudenthali, Amor, Antunes & Mein, 1981, Cricetidae													
M1 inf.	2	18.7	19.15	19.6	4.7		3	12.1	13.07	13.7	12.4		3
M2 inf.	3	15.8	16.57	17.0	7.3		3	12.6	13.17	14.0	10.5		3
M3 inf.	5	13.7	14.52	16.3	17.3	1.06	5	10.7	12.02	13.7	24.6	1.18	5
M1 sup.	3	20.8	21.07	21.5	3.3		3	13.1	13.30	13.7	4.5		3
M2 sup.	1		16.20				1		14.00				1
M3 sup.	2	11.2	11.25	11.3	0.9		2	11.4	11.55	11.7	2.6		2
Fahlbuschia corcolesi, Córcoles, Freudenthal & Daams, 1988, Cricetidae													
M1 inf.	17	13.6	15.28	16.0	16.2	0.65	17	9.9	10.45	11.6	15.8	0.50	17
M2 inf.	21	13.0	13.72	14.6	11.6	0.40	21	10.5	11.22	12.2	15.0	0.48	22
M3 inf.	15	10.6	11.95	13.3	22.6	0.65	16	8.9	9.92	10.7	18.4	0.45	16
M1 sup.	16	17.0	18.50	19.8	15.2	0.86	15	11.6	12.14	12.6	8.3	0.32	17
M2 sup.	18	12.6	13.41	14.4	13.3	0.52	18	11.0	11.73	12.4	12.0	0.38	19
M3 sup.	7	8.6	9.39	10.3	18.0	0.60	7	9.2	9.81	10.4	12.2	0.45	7
Fahlbuschia cf. koenigswaldi, Córcoles, Freudenthal & Daams, 1988, Cricetidae													
M1 inf.	4	16.8	17.00	17.3	2.9	0.22	4	10.9	11.38	11.8	7.9	0.40	4
M3 inf.	2	14.1	14.25	14.4	2.1		2	11.3	11.45	11.6	2.6		2
M1 sup.	1		20.90				1		12.80				1
M2 sup.	1		15.10				1		13.00				1
Fahlbuschia corco+koen, Córcoles, Freudenthal & Daams, 1988, Cricetidae													
M1 inf.	21	13.6	15.61	17.3	23.9	0.91	21	9.9	10.63	11.8	17.5	0.60	21
M2 inf.	21	13.0	13.72	14.6	11.6	0.40	21	10.5	11.22	12.2	15.0	0.48	22
M3 inf.	17	10.6	12.22	14.4	30.4	0.98	18	8.9	10.09	11.6	26.3	0.65	18
M1 sup.	17	17.0	18.64	20.9	20.6	1.02	16	11.6	12.18	12.8	9.8	0.35	18
M2 sup.	19	12.6	13.50	15.1	18.1	0.63	19	11.0	11.80	13.0	16.7	0.47	20
M3 sup.	7	8.6	9.39	10.3	18.0	0.60	7	9.2	9.81	10.4	12.2	0.45	7
Fahlbuschia darocensis, Las Planas 4A, Freudenthal & Daams, 1988, Cricetidae													
M1 inf.	4	19.6	20.13	20.7	5.5	0.48	4	13.7	14.25	14.8	7.7	0.47	4
M2 inf.	5	16.8	18.42	19.1	12.8	0.94	5	14.3	15.30	16.0	11.2	0.73	5

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M3 inf.	6	15.4	15.88	16.5	6.9	0.50	6	12.4	13.53	14.1	12.8	0.65	6
M1 sup.	7	23.6	24.64	25.2	6.6	0.57	7	15.4	16.24	17.3	11.6	0.69	7
M2 sup.	8	17.7	18.55	19.3	8.6	0.61	7	15.5	15.81	16.6	6.9	0.38	8
M3 sup.	4	11.9	12.90	13.8	14.8	0.83	5	13.3	13.50	13.9	4.4	0.23	6
Renzimys bilobatus, Molina de Aragón, Lacomba, 1988, Cricetidae													
M1 inf.	23	21.0	23.13	25.0	17.4	1.22	23	13.5	14.74	17.0	23.0	0.72	25
M2 inf.	21	19.0	20.60	23.0	19.0	1.01	21	15.0	15.90	17.5	15.4	0.70	21
M3 inf.	21	15.0	16.29	19.0	23.5	0.90	21	12.0	13.79	16.5	31.6	0.97	21
M1 sup.	16	25.5	27.31	28.5	11.1	0.81	15	15.0	16.70	18.0	18.2	0.75	18
M2 sup.	19	19.5	21.18	23.0	16.5	0.90	19	15.0	16.21	17.5	15.4	0.75	20
M3 sup.	9	12.5	14.33	16.0	24.6	1.41	9	12.5	13.61	14.5	14.8	0.96	9
Fahlbuschia crusafonti, Nombrevilla 1, Meulen et al., 2004, Cricetidae													
M1 inf.	5	21.9	22.4	22.7	3.6	0.34	5	14.3	14.7	15.0	4.8	0.32	
M2 inf.	2	20.6	20.85	21.1	2.4		2	15.9	16.05	16.2	1.9		
M3 inf.	4	15.3	16.5	17.9	15.8		4	13.5	14.5	16.5	20.7		
M1 sup.	1		27.3				1		16.5				
M2 sup.	1		21.0				1		16.0				
Fahlbuschia crusafonti, Nombrevilla, Freudenthal, 1967, Cricetidae													
M1 inf.	17	21.5	22.7	24.3	12.3	0.71	17	13.9	15.0	16.2	15.3	0.74	
M2 inf.	16	19.4	20.1	21.2	9.0	0.51	15	15.4	16.2	17.5	13.0	0.61	
M3 inf.	14	15.2	16.6	17.5	13.9	0.67	13	12.9	13.8	14.5	11.6	0.48	
M1 sup.	19	25.3	27.3	28.9	13.2	1.08	23	15.8	17.0	18.8	17.6	0.74	
M2 sup.	15	18.9	20.2	22.3	16.8	0.95	15	15.2	16.3	17.2	12.3	0.64	
M3 sup.	7	13.5	14.2	15.4	13.4	0.65	7	13.7	14.0	14.4	5.0	0.27	
Fahlbuschia darocensis, Las Planas 4A, Meulen et al., 2004, Cricetidae													
M1 inf.	9	19.0	20.3	22.1	15.3	0.98	10	13.7	14.3	14.8	7.7	0.37	
M2 inf.	11	16.1	18.4	19.3	17.4	1.03	11	13.7	15.1	16.0	15.2	0.69	
M3 inf.	6	15.4	15.9	16.5	6.9	0.50	6	12.4	13.5	14.1	12.6	0.65	
M1 sup.	13	22.9	24.2	25.2	9.5	0.78	15	14.7	16.0	17.3	16.3	0.73	
M2 sup.	12	16.5	18.3	19.3	15.3	0.90	11	15.4	15.9	17.2	11.3	0.54	
M3 sup.	10	11.9	13.1	14.4	19.1	0.89	12	13.2	14.0	15.3	15.0	0.71	
Fahlbuschia darocensis, Las Planas 4B, Meulen et al., 2004, Cricetidae													
M1 inf.	28	17.7	19.4	21.1	17.5	0.75	29	12.6	13.7	14.7	15.3	0.54	
M2 inf.	29	15.4	17.7	19.4	22.6	0.92	34	11.2	14.6	16.2	34.2	0.94	
M3 inf.	15	13.3	14.8	15.7	16.2	0.57	16	11.1	12.8	13.9	21.9	0.71	
M1 sup.	16	20.8	23.5	25.6	20.4	1.15	19	13.7	15.2	15.8	13.8	0.53	
M2 sup.	22	15.9	17.5	19.6	21.1	1.01	22	14.6	15.5	16.9	14.8	0.64	
M3 sup.	17	10.8	12.3	13.8	24.4	0.93	18	11.8	13.7	15.7	28.5	1.04	
Fahlbuschia darocensis, Las Planas 5C, Meulen et al., 2004, Cricetidae													
M1 inf.	1		20.5				2	13.3	13.65	14.0	5.1		
M1 sup.	2	23.1	23.20	23.3	0.9		2	15.7	15.90	16.1	2.5		
M2 sup.	4	15.8	16.4	17.1	7.9		3	14.2	15.0	15.5	8.7		
M3 sup.	2	12.4	12.60	12.8	3.2		2	12.4	12.75	13.1	5.5		
Fahlbuschia darocensis, Las Umbrías 10, Meulen et al., 2004, Cricetidae													
M1 inf.	3	17.9	18.4	19.0	6.0		3	12.7	13.1	13.7	7.6		
M2 inf.	2	18.0	18.7	19.4	7.5	0.99	3	13.6	14.9	16.3	18.1		
M3 inf.	1		15.1				1		12.6				
M1 sup.							2	15.1	15.20	15.3	1.3		
M2 sup.	2	15.9	16.15	16.4	3.1		3	14.3	14.6	15.2	6.2		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Fahlbuschia darocensis, Las Umbrías 11, Meulen et al., 2004, Cricetidae													
M1 inf.	25	18.1	19.7	22.2	20.8	0.84	33	12.3	13.5	15.0	20.0	0.54	
M2 inf.	27	16.0	17.7	19.2	18.1	0.76	34	13.1	14.4	15.9	19.4	0.68	
M3 inf.	17	13.1	14.6	16.1	20.5	0.80	19	11.6	12.4	14.0	19.4	0.63	
M1 sup.	24	20.1	23.1	24.8	20.3	1.28	29	14.1	15.5	16.7	16.8	0.56	
M2 sup.	34	15.8	17.2	19.0	18.6	0.78	32	14.0	15.1	16.0	13.2	0.52	
M3 sup.	34	11.1	12.0	13.4	19.2	0.64	33	12.0	13.0	14.0	15.4	0.49	
Fahlbuschia darocensis, Las Umbrías 12, Meulen et al., 2004, Cricetidae													
M1 inf.	5	19.5	20.2	20.6	5.4	0.40	6	13.0	13.8	14.4	10.1	0.47	
M2 inf.	8	16.6	17.6	18.6	11.4	0.76	12	13.3	14.6	15.7	16.4	0.69	
M3 inf.	4	14.3	15.2	15.9	10.5		5	11.8	12.2	13.3	12.3	0.64	
M1 sup.	4	22.8	23.8	24.9	8.8		8	14.7	15.5	16.5	11.6	0.77	
M2 sup.	10	16.4	17.5	18.4	11.4	0.69	11	14.7	15.3	16.4	11.1	0.59	
M3 sup.	13	11.3	12.5	13.8	20.0	0.62	13	12.6	13.2	14.4	13.6	0.46	
Fahlbuschia darocensis, Las Umbrías 14, Meulen et al., 2004, Cricetidae													
M1 inf.	27	18.7	19.8	21.0	11.6	0.71	37	12.4	13.5	14.4	14.8	0.47	
M2 inf.	36	16.6	17.8	19.0	13.5	0.56	39	13.3	14.2	15.3	14.1	0.48	
M3 inf.	32	13.7	14.9	16.5	18.8	0.63	38	11.5	12.6	13.9	19.0	0.62	
M1 sup.	36	21.4	23.7	25.6	17.7	0.85	50	14.1	15.3	17.2	20.3	0.56	
M2 sup.	59	15.0	17.2	18.3	19.2	0.66	56	14.0	15.1	16.4	15.9	0.52	
M3 sup.	49	10.8	12.4	13.7	23.4	0.60	48	11.5	12.9	14.1	20.2	0.53	
Fahlbuschia darocensis, Las Umbrías 16, Meulen et al., 2004, Cricetidae													
M1 inf.	12	18.2	19.4	20.3	10.8	0.60	15	12.7	13.4	14.1	10.4	0.37	
M2 inf.	13	16.6	17.6	18.3	9.7	0.50	15	13.6	14.3	15.6	14.0	0.53	
M3 inf.	12	13.9	14.7	15.9	13.6	0.60	13	11.6	12.4	14.1	20.2	0.73	
M1 sup.	7	22.7	23.2	23.9	5.2	0.52	12	14.6	15.4	16.5	12.3	0.61	
M2 sup.	13	15.5	17.1	17.9	14.0	0.71	14	13.8	15.1	15.8	13.2	0.52	
M3 sup.	12	12.0	12.4	13.2	9.7	0.42	12	12.9	13.3	13.7	6.0	0.28	
Fahlbuschia darocensis, Las Umbrías 17, Meulen et al., 2004, Cricetidae													
M1 inf.	6	19.4	20.1	20.9	7.5	0.64	10	13.5	14.1	14.5	7.1	0.34	
M2 inf.	7	17.3	18.1	18.6	7.2	0.50	9	13.3	14.6	15.7	16.4	0.64	
M3 inf.	5	14.5	15.1	16.2	11.3	0.70	5	12.3	12.8	13.6	10.2	0.53	
M1 sup.	4	24.0	24.4	24.6	2.5		7	15.6	15.9	16.2	3.8	0.23	
M2 sup.	3	16.6	17.6	18.5	10.8		3	14.6	15.2	16.2	10.5		
M3 sup.	4	11.9	12.4	12.9	8.1		4	12.8	13.6	14.3	11.0		
Fahlbuschia darocensis, Las Umbrías 18, Meulen et al., 2004, Cricetidae													
M1 inf.	10	18.7	20.3	21.7	14.8	1.08	11	12.8	14.0	15.9	22.1	0.91	
M2 inf.	7	16.5	17.6	18.4	10.8	0.87	9	13.2	14.5	15.9	18.6	0.89	
M3 inf.	5	14.2	15.1	16.1	12.6	0.84	6	12.1	12.9	13.3	9.3	0.51	
M1 sup.	5	22.9	23.6	24.4	6.4	0.62	13	14.9	15.5	16.1	7.7	0.30	
M2 sup.	8	16.2	17.2	18.3	12.2	0.78	8	14.6	15.2	16.1	9.9	0.43	
M3 sup.	7	10.8	12.3	13.2	19.5	0.81	8	12.2	13.1	13.8	12.2	0.61	
Fahlbuschia darocensis, Las Umbrías 19, Meulen et al., 2004, Cricetidae													
M3 inf.	1		14.5				1		12.9				
M3 sup.	1		13.6				1		13.7				
Fahlbuschia darocensis, Las Umbrías 20, Meulen et al., 2004, Cricetidae													
M1 inf.	4	19.0	19.5	20.1	5.6		4	12.7	13.1	13.5	6.1		
M2 inf.	2	17.8	17.95	18.1	1.7		1		14.4				
M1 sup.	2	22.8	23.40	24.0	5.1		2	15.1	15.30	15.5	2.6		
M2 sup.	1		17.7				2	14.7	15.50	16.3	10.3		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Fahlbuschia darocensis, Las Umbrías 21, Meulen et al., 2004, Cricetidae													
M1 inf.	4	19.3	19.8	20.3	5.1		8	13.2	13.8	14.7	10.9	0.48	
M2 inf.	5	17.0	18.0	18.7	9.4	0.67	6	14.2	14.4	14.9	4.9	0.26	
M1 sup.	1		22.8				2	14.7	15.05	15.4	4.7		
M2 sup.	3	16.1	17.0	17.6	8.8		4	14.9	15.5	16.1	7.7		
Fahlbuschia darocensis, Las Umbrías 22, Meulen et al., 2004, Cricetidae													
M1 inf.	1		19.3				2	13.7	13.90	14.1	2.9		
M2 inf.	4	17.1	18.0	18.9	10.0		5	13.2	14.7	15.4	15.0	0.88	
M3 inf.	2	13.6	14.55	15.5	13.1		2	12.1	12.65	13.2	8.7		
M1 sup.	1		22.3				1		14.6				
M2 sup.	3	16.9	17.7	18.7	10.2		3	14.5	15.0	16.0	10.0		
M3 sup.	3	11.9	12.4	13.4	12.1		3	12.7	13.2	13.9	9.1		
Fahlbuschia darocensis, Las Umbrías 7, Meulen et al., 2004, Cricetidae													
M1 inf.	2	18.9	19.35	19.8	4.7		5	12.8	13.2	13.9	8.3	0.48	
M2 inf.	1		17.3				5	13.6	14.4	15.4	12.5	0.68	
M3 inf.	2	14.7	15.05	15.4	4.7		3	12.1	12.6	13.2	8.7		
M1 sup.	3	22.1	23.1	24.5	10.4		3	14.1	15.2	16.2	13.8		
M2 sup.	3	15.9	16.50	17.1	7.3		6	14.4	15.2	16.2	11.8	0.64	
M3 sup.	7	10.9	11.9	12.9	16.8	0.71	7	11.6	12.7	13.6	15.7	0.73	
Fahlbuschia darocensis, Las Umbrías 8, Meulen et al., 2004, Cricetidae													
M1 inf.	22	17.8	19.5	21.3	17.9	0.97	25	12.8	13.6	15.0	16.2	0.58	
M2 inf.	23	16.7	17.6	18.5	10.2	0.49	31	13.0	14.2	15.2	15.5	0.51	
M3 inf.	30	13.8	15.1	17.1	21.9	0.71	29	11.3	12.5	14.5	25.6	0.69	
M1 sup.	30	21.7	23.3	25.1	14.6	0.90	39	14.2	15.4	16.7	16.2	0.58	
M2 sup.	34	15.9	17.0	18.3	14.1	0.69	39	14.0	15.0	16.0	13.3	0.53	
M3 sup.	24	10.8	12.0	13.4	21.7	0.76	25	11.5	12.9	14.1	20.2	0.68	
Fahlbuschia darocensis, Las Umbrías 9, Meulen et al., 2004, Cricetidae													
M1 inf.	11	18.4	19.4	20.4	10.3	0.57	14	12.7	13.9	15.2	18.0	0.63	
M2 inf.	11	16.5	17.2	17.9	8.1	0.39	11	13.5	14.2	14.8	9.2	0.39	
M3 inf.	11	13.7	14.7	15.4	11.6	0.51	10	11.6	12.5	13.5	15.2	0.50	
M1 sup.	5	22.6	23.3	24.1	6.4	0.57	7	14.8	15.5	15.8	6.5	0.38	
M2 sup.	13	15.7	17.2	18.8	18.0	0.80	13	14.7	15.4	16.4	11.0	0.58	
M3 sup.	12	10.7	12.2	13.3	21.3	0.83	11	12.5	13.2	14.1	12.1	0.55	
Fahlbuschia darocensis, Manchones, Freudenthal, 1963, Cricetidae													
M1 inf.	75	17.9	20.2	22.9	24.8	0.92	74	11.8	13.5	15.4	26.7	0.63	
M2 inf.	109	16.8	18.1	19.7	16.0	0.65	109	13.3	14.8	16.9	24.3	0.69	
M3 inf.	73	13.7	15.1	16.9	20.9		73	11.8	13.2	15.2	25.2		
M1 sup.	98	22.5	24.3	26.7	17.3	0.87	98	14.6	15.7	16.9	14.6	0.53	
M2 sup.	74	15.3	17.1	19.3	23.4	0.76	74	14.0	15.5	17.2	20.6	0.68	
M3 sup.	47	10.5	12.2	13.4	24.3		47	12.2	13.3	14.7	18.6		
Fahlbuschia darocensis, Paje 1, Meulen et al., 2004, Cricetidae													
M2 inf.	1		17.4				1		14.0				
M3 inf.	1		16.7				1		12.9				
M1 sup.							1		16.4				
Fahlbuschia darocensis, Toril 1, Meulen et al., 2004, Cricetidae													
M1 inf.	16	18.4	19.9	22.5	20.6	1.02	20	12.1	13.5	14.7	19.3	0.62	
M2 inf.	22	17.1	18.0	19.1	11.1	0.62	24	13.5	14.8	15.8	15.5	0.65	
M3 inf.	12	13.1	14.7	15.3	15.0	0.61	13	11.5	12.6	13.7	17.5	0.56	
M1 sup.	13	22.9	24.8	27.0	16.5	1.06	14	14.0	15.8	16.4	15.2	0.65	
M2 sup.	13	17.0	18.3	19.2	12.0	0.68	15	14.2	15.3	16.4	14.4	0.60	
M3 sup.	7	11.1	12.0	12.6	12.5	0.55	7	12.8	13.3	14.5	12.8	0.59	

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Fahlbuschia darocensis, Toril 2, Meulen et al., 2004, Cricetidae													
M1 inf.	4	18.0	19.8	20.7	13.6		4	12.7	13.6	14.4	12.5		
M2 inf.	3	18.4	19.4	19.9	7.7		4	15.2	15.6	15.8	3.8		
M3 inf.	2	15.3	15.65	16.0	4.5		2	13.1	13.30	13.5	3.0		
M1 sup.	9	23.9	25.8	27.3	13.2	0.91	9	15.0	16.6	17.2	13.3	0.66	
M2 sup.	2	18.3	18.70	19.1	4.3		2	16.1	16.15	16.2	0.6		
Fahlbuschia darocensis, Toril 3A, Meulen et al., 2004, Cricetidae													
M1 inf.	7	20.0	21.2	23.7	17.5	1.23	9	13.1	13.9	15.2	15.1	0.62	
M2 inf.	4	18.4	19.8	20.9	12.6		4	15.5	16.5	17.6	12.7		
M3 inf.	12	15.2	16.2	17.0	11.1	0.54	13	13.0	13.6	14.8	13.2	0.53	
M1 sup.	5	23.4	24.7	26.5	12.6	1.14	8	15.0	16.0	16.6	10.0	0.62	
M2 sup.	7	17.1	18.7	20.1	16.0	1.37	7	14.6	15.7	17.0	15.3	0.85	
M3 sup.	8	11.9	13.3	14.5	19.5	0.86	7	13.2	14.0	15.0	12.9	0.71	
Fahlbuschia darocensis, Toril 3B, Meulen et al., 2004, Cricetidae													
M1 inf.	10	19.3	20.7	23.6	20.8	1.30	18	13.3	14.1	15.1	12.8	0.51	
M2 inf.	8	17.6	18.8	19.6	10.6	0.63	9	14.7	15.2	15.6	5.9	0.32	
M3 inf.	11	14.9	15.8	17.2	14.6	0.62	11	12.3	13.2	14.1	13.6	0.64	
M1 sup.	11	22.3	25.4	27.9	22.0	1.82	12	15.5	16.2	18.2	16.7	0.78	
M2 sup.	23	17.9	18.9	20.5	13.8	0.62	20	15.2	16.0	17.2	12.5	0.58	
M3 sup.	12	12.3	12.8	13.4	8.6	0.46	12	13.3	13.8	14.4	8.0	0.38	
Fahlbuschia darocensis, Valalto 1A, Meulen et al., 2004, Cricetidae													
M1 inf.	1		19.9				1		13.0				
M2 inf.							1		15.6				
M1 sup.	2	23.0	23.30	23.6	2.6		2	14.8	14.85	14.9	0.7		
Fahlbuschia decipiens, Artesilla 1, Meulen et al., 2004, Cricetidae													
M1 inf.	30	14.0	15.2	16.4	15.8	0.68	29	9.6	10.4	11.0	13.5	0.36	
M2 inf.	20	12.8	13.7	14.6	13.1	0.48	19	10.8	11.2	11.8	8.9	0.31	
M3 inf.	9	11.1	11.7	12.3	10.3	0.39	9	9.3	9.9	10.5	12.1	0.42	
M1 sup.	25	16.0	17.6	19.2	18.2	0.73	23	10.5	11.7	12.5	17.1	0.50	
M2 sup.	39	11.9	13.3	14.3	18.0	0.60	39	10.2	11.5	12.2	17.4	0.49	
M3 sup.	8	8.9	9.6	10.6	17.7	0.52	8	9.4	9.8	10.4	10.2	0.38	
Fahlbuschia decipiens, Buñol, Meulen et al., 2004, Cricetidae													
M1 inf.	19	13.8	15.0	16.0	14.7	0.62	19	9.6	10.6	11.5	17.9	0.50	
M2 inf.	33	11.5	13.8	15.1	26.1	0.76	36	10.3	11.6	13.0	23.3	0.67	
M3 inf.	27	10.7	12.0	13.4	22.5	0.71	26	9.0	10.1	12.4	33.7	0.84	
M1 sup.	26	16.7	18.0	19.7	16.7	0.80	28	11.0	12.0	13.2	18.3	0.59	
M2 sup.	19	11.8	13.7	14.6	20.4	0.65	17	11.1	11.9	13.3	18.5	0.56	
M3 sup.	22	8.8	9.8	11.0	22.4	0.60	22	8.9	10.2	12.0	30.4	0.74	
Fahlbuschia decipiens, Morteral 1, Ruiz Sánchez, 1999, Cricetidae													
M1 inf.	2	15.5	15.88	16.2	4.42		2	11.5	11.75	12.1	5.08		
M2 inf.	3	13.8	14.41	15.0	8.33		3	12.0	12.19	12.4	3.28		
M3 inf.	7	12.0	12.81	13.6	12.5		9	9.4	10.26	11.5	20.1		
M1 sup.	5	17.9	19.01	19.8	10.0		5	11.4	12.57	13.2	14.6		
M2 sup.	2	13.6	13.69	13.8	1.46		3	12.1	12.46	12.9	6.40		
M3 sup.	7	9.2	10.35	10.8	16.0		8	9.7	10.42	11.5	16.9		
Fahlbuschia decipiens, Olmo Redondo 4A, Meulen et al., 2004, Cricetidae													
M1 inf.	7	14.3	15.5	16.7	15.5	0.91	7	10.3	10.8	11.1	7.4	0.31	
M2 inf.	8	12.6	13.1	14.4	13.7	0.59	7	10.6	11.3	11.8	10.6	0.45	
M3 inf.	5	11.3	11.9	12.7	11.8	0.66	5	9.1	9.8	10.2	11.2	0.42	
M1 sup.	5	17.2	18.0	18.8	8.9	0.62	5	11.5	11.9	12.3	6.7	0.38	

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M2 sup.	3	13.0	13.7	14.7	12.4		2	11.9	11.90	11.9	0.0		
M3 sup.	6	9.4	9.8	10.2	8.2	0.37	6	9.7	10.0	10.4	7.0	0.28	
Fahlbuschia decipiens, San Roque 3, Meulen et al., 2004, Cricetidae													
M1 inf.	5	13.8	14.6	15.3	10.3	0.55	7	9.2	10.0	10.6	14.0	0.47	
M2 inf.	12	12.5	13.5	14.2	12.6	0.46	12	10.2	11.3	11.9	15.0	0.52	
M3 inf.	6	11.6	12.1	12.5	7.4	0.41	7	9.1	9.6	10.4	13.5	0.50	
M1 sup.	7	17.1	17.9	18.8	9.5	0.59	6	10.6	11.5	12.1	13.0	0.52	
M2 sup.	5	12.4	13.3	14.1	12.8	0.70	6	10.9	11.5	12.5	13.9	0.56	
M3 sup.	2	9.7	9.70	9.7	0.0		2	9.2	9.30	9.4	2.2		
Fahlbuschia freudenthali, Moratilla 5, Berends, 1987, Cricetidae													
M1 inf.	1		19.80				1		14.30				
M2 inf.	2	16.5	16.75	17.0	2.99		3	13.1	13.20	13.3	1.52		
M1 sup.							1		13.60				
M2 sup.							1		14.80				
M3 sup.	1		11.20				1		11.70				
Fahlbuschia freudenthali, Valdemoros 3F, Meulen et al., 2004, Cricetidae													
M1 inf.	9	16.5	17.9	19.1	14.5	0.84	12	12.1	12.9	13.6	11.6	0.55	
M2 inf.	7	15.5	16.7	18.0	15.0	0.78	8	12.8	13.6	14.7	14.0	0.62	
M3 inf.	13	13.4	14.3	15.2	12.6	0.48	14	11.2	11.8	12.7	12.7	0.48	
M1 sup.	10	18.8	20.8	22.1	15.9	1.05	15	13.1	14.1	15.1	14.2	0.67	
M2 sup.	12	14.9	15.9	17.5	16.4	0.84	14	13.3	14.0	14.7	10.0	0.46	
M3 sup.	8	10.5	11.5	12.3	15.7	0.62	8	11.4	12.0	12.9	12.5	0.49	
Fahlbuschia koenigswaldi, Las Umbrías 1, Meulen et al., 2004, Cricetidae													
M1 inf.	8	16.1	16.9	17.8	10.1	0.57	10	10.9	12.1	13.1	18.2	0.58	
M2 inf.	9	14.6	15.4	16.5	12.3	0.65	12	12.4	13.0	13.7	10.0	0.40	
M3 inf.	2	12.8	12.85	12.9	0.8		5	10.8	11.2	11.5	6.2	0.29	
M1 sup.	11	19.2	20.7	22.1	14.0	1.04	20	12.2	13.7	15.4	23.4	0.77	
M2 sup.	19	14.3	15.4	16.8	16.2	0.69	19	12.5	13.5	14.6	15.6	0.48	
M3 sup.	10	10.5	11.1	12.0	13.5	0.41	10	11.1	11.5	11.9	7.0	0.26	
Fahlbuschia koenigswaldi, Las Umbrías 2, Meulen et al., 2004, Cricetidae													
M1 inf.	10	17.1	17.8	19.0	10.7	0.63	12	11.6	12.6	13.1	11.9	0.49	
M2 inf.	13	15.3	16.1	16.7	8.7	0.48	17	11.8	13.0	13.7	14.6	0.53	
M3 inf.	9	12.4	13.3	14.6	16.5	0.67	9	10.6	11.4	12.1	13.2	0.43	
M1 sup.	10	20.3	21.4	22.3	9.3	0.62	17	13.1	14.0	14.9	12.9	0.51	
M2 sup.	13	14.6	15.6	16.4	11.5	0.62	14	13.1	13.7	14.6	10.9	0.43	
M3 sup.	8	10.5	11.0	11.9	12.7	0.46	7	10.7	11.4	12.0	11.4	0.45	
Fahlbuschia koenigswaldi, Las Umbrías 3, Meulen et al., 2004, Cricetidae													
M1 inf.	171	15.9	18.1	19.9	22.1	0.72	183	11.4	12.6	13.8	19.0	0.50	
M2 inf.	151	14.8	16.4	17.8	18.3	0.57	161	12.0	13.4	14.7	20.1	0.57	
M3 inf.	110	12.2	14.1	16.1	27.7	0.56	110	10.6	11.7	12.9	19.7	0.54	
M1 sup.	158	19.6	21.8	24.3	21.6	0.82	193	13.1	14.4	15.5	16.7	0.48	
M2 sup.	172	14.3	16.0	17.7	21.3	0.63	176	12.8	14.1	15.7	20.6	0.53	
M3 sup.	103	10.2	11.6	13.2	25.9	0.63	103	10.8	12.0	13.4	21.7	0.52	
Fahlbuschia koenigswaldi, Las Umbrías 4, Meulen et al., 2004, Cricetidae													
M1 inf.	26	16.3	18.3	19.8	19.1	0.76	38	11.8	13.0	14.3	19.2	0.61	
M2 inf.	44	15.2	16.6	17.5	13.9	0.49	59	11.9	13.5	14.5	19.3	0.53	
M3 inf.	40	13.0	14.2	15.8	19.7	0.72	42	10.8	11.8	12.8	16.9	0.50	
M1 sup.	39	19.9	22.1	24.2	19.5	0.87	58	13.5	14.7	16.6	21.1	0.58	
M2 sup.	54	15.1	16.2	17.6	15.4	0.63	56	13.2	14.3	15.5	16.1	0.49	
M3 sup.	47	10.3	11.6	12.6	19.8	0.59	46	10.8	12.0	13.0	18.3	0.48	

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Fahlbuschia koenigswaldi, Las Umbrías 5, Meulen et al., 2004, Cricetidae													
M1 inf.	7	17.8	19.0	20.1	12.1	0.93	7	12.9	13.5	14.4	11.1	0.54	
M2 inf.	16	15.4	17.1	18.0	15.2	0.57	19	13.4	14.2	15.0	11.3	0.44	
M3 inf.	12	13.3	14.4	15.4	14.6	0.67	14	10.8	11.9	13.1	19.3	0.61	
M1 sup.	13	20.1	22.2	23.1	13.5	0.80	17	13.1	14.7	15.9	19.0	0.77	
M2 sup.	19	15.8	16.6	17.2	8.4	0.44	19	13.7	14.4	15.7	13.9	0.49	
M3 sup.	15	10.8	11.6	12.7	16.4	0.58	15	10.9	12.2	13.5	21.3	0.77	
Fahlbuschia koenigswaldi, Moratilla 2, Berends, 1987, Cricetidae													
M1 inf.	3	17.3	18.0	19.0	9.4		3	11.8	12.1	12.2	3.3		
M2 inf.	3	15.5	16.0	16.3	5.0		3	12.2	13.0	13.5	10.1		
M3 inf.	2	14.3	14.7	15.1	5.4		2	11.4	12.2	12.9	12.3		
M1 sup.	3	20.7	21.5	22.1	6.5		3	14.0	14.1	14.3	2.1		
M2 sup.	3	14.6	15.5	16.4	11.6		4	13.3	14.2	15.6	15.9		
M3 sup.	3	11.2	11.9	12.3	9.4		3	12.1	12.2	12.3	1.6		
Fahlbuschia koenigswaldi, Moratilla 3, Berends, 1987, Cricetidae													
M1 inf.	10	16.8	17.7	18.3	8.5		12	11.3	11.9	13.0	14.0		
M2 inf.	13	14.6	15.5	16.2	10.4		12	11.4	12.4	13.2	14.6		
M3 inf.	9	12.6	13.8	14.8	16.1		9	10.8	11.3	11.8	8.8		
M1 sup.	5	18.7	19.9	21.0	11.6		7	11.6	12.9	13.5	15.1		
M2 sup.	9	14.6	15.5	16.2	10.4		9	12.6	13.0	13.5	6.9		
M3 sup.	5	9.6	10.9	11.8	20.6		5	10.7	11.4	12.2	13.1		
Fahlbuschia koenigswaldi, Moratilla 4, Berends, 1987, Cricetidae													
M1 inf.	8	15.9	17.4	18.2	13.5		8	11.9	12.4	13.3	11.1		
M2 inf.	5	15.0	16.2	16.7	10.7		5	12.6	13.1	13.8	9.1		
M3 inf.	7	13.0	14.1	14.8	12.9		7	10.4	11.6	12.4	17.5		
M1 sup.	7	19.4	21.0	22.1	13.0		8	12.6	13.2	13.9	9.8		
M2 sup.	14	14.3	15.8	16.5	14.3		13	13.2	14.1	15.0	12.8		
M3 sup.	4	10.6	11.5	12.3	14.8		4	11.0	11.4	12.1	9.5		
Fahlbuschia koenigswaldi, Muela Alta, Berends, 1987, Cricetidae													
M2 inf.	1		16.10				1		12.80				
M1 sup.	1		21.70				1		13.20				
Fahlbuschia koenigswaldi, Valdemoros 1A, Meulen et al., 2004, Cricetidae													
M1 inf.	27	14.7	17.0	18.3	21.2	0.74	26	10.2	12.0	13.3	25.8	0.62	
M2 inf.	30	14.6	15.9	16.9	14.5	0.64	31	12.3	13.2	14.6	17.4	0.57	
M3 inf.	16	12.0	13.4	14.7	20.1	0.72	16	9.8	11.6	12.8	25.9	0.74	
M1 sup.	24	19.7	20.6	22.1	11.7	0.58	25	12.6	13.6	14.6	14.7	0.48	
M2 sup.	25	13.7	14.8	15.8	14.2	0.53	25	12.0	13.4	14.4	17.9	0.53	
M3 sup.	21	10.3	11.1	11.9	14.4	0.49	21	10.3	11.5	12.3	17.4	0.45	
Fahlbuschia koenigswaldi, Valdemoros 6A, Meulen et al., 2004, Cricetidae													
M1 inf.	53	15.9	17.2	18.5	15.1	0.65	59	10.6	11.9	13.4	23.5	0.58	
M2 inf.	50	14.1	15.6	17.2	19.9	0.66	56	11.5	12.8	14.0	19.5	0.62	
M3 inf.	42	11.9	13.4	14.5	19.4	0.62	41	9.9	11.2	12.3	21.4	0.57	
M1 sup.	30	19.3	20.5	22.1	13.7	0.64	49	12.7	13.7	14.5	13.1	0.43	
M2 sup.	52	13.9	15.1	16.6	17.9	0.60	52	12.2	13.3	14.7	18.8	0.57	
M3 sup.	48	9.8	11.0	12.7	26.4	0.71	46	10.5	11.4	13.1	22.8	0.59	
Fahlbuschia koenigswaldi, Valdemoros 6B, Meulen et al., 2004, Cricetidae													
M1 inf.	18	16.8	17.9	19.0	12.3	0.62	23	11.6	12.5	13.3	13.6	0.51	
M2 inf.	29	15.2	16.2	17.6	14.8	0.55	28	12.1	13.2	14.1	15.2	0.51	
M3 inf.	17	12.3	13.8	14.4	15.2	0.52	23	10.8	11.5	12.2	12.2	0.42	
M1 sup.	18	19.6	21.0	21.7	10.0	0.69	27	13.0	14.0	15.0	14.3	0.54	

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M2 sup.	30	14.5	15.7	17.0	15.9	0.56	32	12.9	13.9	14.9	14.4	0.53	
M3 sup.	21	10.7	11.6	12.9	19.0	0.54	20	11.0	11.8	13.1	17.8	0.48	
Fahlbuschia koenigswaldi, Valdemoros 7A, Meulen et al., 2004, Cricetidae													
M1 inf.	11	16.0	17.0	17.9	11.2	0.62	10	11.2	11.9	13.0	15.1	0.51	
M2 inf.	16	14.5	16.0	17.5	18.8	0.86	13	12.3	13.3	14.1	13.5	0.55	
M3 inf.	14	12.1	13.4	14.3	16.4	0.68	17	10.5	11.3	13.6	27.4	0.76	
M1 sup.	11	18.8	20.4	21.4	12.7	0.89	13	12.8	13.6	14.2	10.3	0.41	
M2 sup.	11	14.2	15.6	16.5	14.7	0.63	6	13.2	13.5	14.1	6.7	0.33	
M3 sup.	7	10.5	11.2	12.0	13.4	0.55	6	11.2	11.8	13.4	18.6	0.82	
Fahlbuschia koenigswaldi, Valdemoros 7B, Meulen et al., 2004, Cricetidae													
M1 inf.	72	15.8	17.4	19.6	21.8	0.79	89	10.5	12.1	13.5	24.8	0.54	
M2 inf.	103	13.7	15.5	16.9	20.6	0.66	109	10.7	12.7	14.0	26.0	0.58	
M3 inf.	51	12.1	13.1	14.3	16.8	0.52	51	9.8	11.1	12.5	24.3	0.55	
M1 sup.	45	19.3	20.5	21.8	12.2	0.72	76	12.5	13.7	15.0	18.2	0.48	
M2 sup.	89	13.3	15.1	16.3	19.9	0.58	98	11.8	13.4	15.1	24.6	0.50	
M3 sup.	56	9.7	11.1	12.3	23.4	0.66	57	10.1	11.4	12.5	21.1	0.51	
Fahlbuschia koenigswaldi, Valdemoros 7C, Meulen et al., 2004, Cricetidae													
M1 inf.	209	16.2	18.0	19.5	18.3	0.75	216	11.2	12.4	14.0	22.6	0.53	
M2 inf.	184	14.8	16.2	17.9	19.1	0.58	183	11.3	13.2	14.9	27.3	0.55	
M3 inf.	143	11.6	13.7	15.1	25.5	0.53	143	10.0	11.6	12.9	25.0	0.53	
M1 sup.	167	18.9	21.5	23.5	21.4	0.79	217	12.6	14.2	15.4	19.7	0.51	
M2 sup.	216	14.2	15.8	17.4	20.3	0.59	216	12.7	13.9	15.3	18.7	0.48	
M3 sup.	151	9.2	11.2	12.7	31.3	0.59	154	10.4	11.7	12.9	21.4	0.51	
Fahlbuschia koenigswaldi, Valdemoros 7D, Meulen et al., 2004, Cricetidae													
M1 inf.	21	16.8	18.7	20.1	17.6	0.80	23	12.3	13.1	13.7	10.7	0.40	
M2 inf.	18	15.7	17.0	17.8	12.4	0.64	18	12.7	13.8	14.5	13.0	0.46	
M3 inf.	8	13.5	14.5	15.7	15.2	0.76	10	11.2	11.7	12.0	6.8	0.28	
M1 sup.	17	19.4	22.1	24.1	21.3	1.09	22	13.5	14.7	16.2	18.4	0.69	
M2 sup.	15	14.3	16.3	17.7	20.9	0.77	20	13.3	14.3	15.1	12.6	0.52	
M3 sup.	18	10.7	11.4	12.5	15.8	0.50	18	10.8	12.0	13.0	18.3	0.53	
Fahlbuschia koenigswaldi, Valdemoros 7E, Meulen et al., 2004, Cricetidae													
M1 inf.	100	17.0	18.6	20.1	16.7	0.73	109	11.4	12.9	14.3	22.5	0.58	
M2 inf.	95	15.7	16.9	18.2	14.8	0.56	102	12.4	13.8	15.2	20.3	0.51	
M3 inf.	63	12.8	14.5	16.7	26.9	0.69	61	10.8	12.0	13.7	24.2	0.65	
M1 sup.	73	20.2	22.3	24.6	19.7	0.89	102	13.4	14.8	16.4	20.3	0.58	
M2 sup.	87	14.8	16.3	18.7	23.9	0.60	86	13.0	14.4	15.9	20.1	0.59	
M3 sup.	71	10.0	11.9	14.0	33.6	0.79	70	10.8	12.3	13.8	24.4	0.59	
Fahlbuschia koenigswaldi, Valdemoros 7F, Meulen et al., 2004, Cricetidae													
M1 inf.	15	17.0	18.3	19.7	14.8	0.78	18	12.4	13.2	14.5	15.9	0.46	
M2 inf.	18	16.0	16.9	17.9	11.2	0.53	16	12.7	13.8	15.0	16.7	0.67	
M3 inf.	15	13.4	14.4	15.1	11.8	0.51	19	11.3	12.1	13.3	16.5	0.63	
M1 sup.	22	21.1	22.7	23.8	11.9	0.66	24	14.5	15.2	16.1	10.5	0.42	
M2 sup.	29	15.4	16.5	17.4	12.1	0.50	28	13.6	14.6	15.5	13.0	0.55	
M3 sup.	18	10.8	12.1	13.4	21.5	0.76	17	11.4	12.3	13.5	17.1	0.57	
Fahlbuschia koenigswaldi, Valdemoros 7G, Meulen et al., 2004, Cricetidae													
M1 inf.	11	16.9	18.6	20.1	17.2	1.12	13	12.0	12.9	13.8	14.0	0.62	
M2 inf.	15	15.5	16.6	17.8	13.9	0.68	19	12.5	13.5	14.8	17.0	0.58	
M3 inf.	7	13.3	14.0	14.5	8.6	0.36	8	10.6	11.5	12.4	15.7	0.65	
M1 sup.	20	21.1	22.4	24.8	16.5	0.98	25	14.2	15.0	15.8	10.7	0.49	
M2 sup.	17	15.2	16.8	17.5	13.7	0.53	15	14.0	14.8	15.8	12.2	0.48	
M3 sup.	10	10.9	12.0	13.0	17.5	0.72	10	11.8	12.4	12.8	8.1	0.34	

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Fahlbuschia koenigswaldi, Valdemoros 8B, Meulen et al., 2004, Cricetidae													
M1 inf.	22	15.4	17.0	18.1	15.9	0.61	30	11.1	12.0	12.8	14.2	0.47	
M2 inf.	27	14.3	15.6	16.6	14.7	0.56	31	11.8	12.8	14.1	18.0	0.53	
M3 inf.	19	12.0	13.4	14.8	20.9	0.77	25	10.0	11.3	12.6	23.0	0.65	
M1 sup.	18	19.2	20.5	21.6	11.7	0.62	27	12.9	13.6	14.7	13.2	0.48	
M2 sup.	28	14.0	15.2	16.2	14.5	0.62	25	12.6	13.6	14.3	12.5	0.42	
M3 sup.	27	10.2	11.1	12.2	18.0	0.50	26	10.2	11.4	12.1	16.7	0.44	
Fahlbuschia koenigswaldi, Valdemoros 8C, Meulen et al., 2004, Cricetidae													
M1 inf.	5	16.6	17.0	17.7	6.5	0.46	6	11.3	11.8	12.7	11.9	0.51	
M2 inf.	7	14.6	15.4	16.0	9.1	0.46	10	11.8	12.5	14.0	17.6	0.72	
M3 inf.	7	11.7	12.7	13.3	12.6	0.50	7	10.1	10.4	10.8	6.7	0.27	
M1 sup.	8	18.6	20.1	20.7	10.4	0.75	12	12.7	13.4	14.1	10.4	0.42	
M2 sup.	9	14.5	15.1	16.0	9.9	0.44	8	11.9	13.1	13.9	15.3	0.63	
M3 sup.	9	10.2	10.8	11.9	15.7	0.55	10	10.5	11.1	12.2	15.3	0.61	
Fahlbuschia koenigswaldi, Vargas 11, Meulen et al., 2004, Cricetidae													
M1 inf.	27	16.5	17.9	19.2	15.1	0.71	38	11.0	12.4	13.7	21.8	0.58	
M2 inf.	43	14.8	16.0	17.1	14.4	0.54	50	12.0	13.1	14.4	18.3	0.51	
M3 inf.	41	11.7	13.5	14.8	23.0	0.68	44	10.0	11.4	13.2	28.1	0.66	
M1 sup.	32	18.7	20.7	22.4	17.9	0.96	47	12.2	13.8	15.2	21.7	0.64	
M2 sup.	50	13.5	15.5	17.1	23.2	0.72	46	12.8	13.7	15.1	16.8	0.56	
M3 sup.	34	9.5	10.9	12.2	24.8	0.57	35	10.5	11.5	12.7	19.1	0.52	
Fahlbuschia koenigswaldi, Vargas 7, Meulen et al., 2004, Cricetidae													
M1 inf.	39	15.3	16.4	17.7	14.6	0.51	46	10.0	11.2	11.9	17.0	0.40	
M2 inf.	42	13.9	14.7	15.8	12.9	0.44	46	11.3	12.1	13.3	16.5	0.52	
M3 inf.	52	11.4	12.8	13.7	18.0	0.56	55	9.2	10.8	12.1	26.9	0.55	
M1 sup.	59	17.5	19.0	20.9	17.9	0.72	69	11.8	12.7	13.9	16.5	0.46	
M2 sup.	72	13.2	14.2	15.5	16.2	0.53	67	11.9	12.7	13.8	15.0	0.41	
M3 sup.	56	9.0	10.3	11.4	23.3	0.51	53	9.7	11.0	12.1	21.8	0.57	
Fahlbuschia koenigswaldi, Vargas 8B, Meulen et al., 2004, Cricetidae													
M1 inf.	18	14.7	16.4	17.8	18.9	0.81	18	10.2	11.1	12.5	20.7	0.53	
M2 inf.	15	14.3	15.1	16.8	16.6	0.71	18	11.7	12.4	13.9	17.7	0.58	
M3 inf.	11	12.0	13.2	14.0	15.2	0.69	16	9.9	11.2	13.6	33.0	0.88	
M1 sup.	12	18.5	19.3	20.3	9.3	0.64	19	11.8	12.8	13.8	15.6	0.44	
M2 sup.	22	13.6	14.7	15.7	14.3	0.58	20	11.9	13.1	14.0	16.0	0.50	
M3 sup.	12	10.2	11.1	12.2	18.0	0.63	11	11.2	11.9	12.6	11.8	0.47	
Fahlbuschia koenigswaldi, Vargas 8C, Meulen et al., 2004, Cricetidae													
M1 inf.	30	17.2	18.0	19.9	15.0	0.65	32	11.4	12.5	13.7	18.4	0.49	
M2 inf.	26	15.0	16.0	16.9	11.9	0.44	28	12.1	13.1	14.2	16.0	0.49	
M3 inf.	19	13.0	13.7	15.1	15.3	0.50	21	11.1	11.8	12.5	11.9	0.43	
M1 sup.	24	19.4	20.6	21.8	11.7	0.60	28	13.3	13.7	14.2	6.6	0.31	
M2 sup.	24	14.4	15.7	16.6	14.0	0.55	24	12.3	13.9	15.1	20.1	0.64	
M3 sup.	14	10.1	11.7	13.1	25.6	0.66	14	11.2	11.8	12.7	12.7	0.42	
Fahlbuschia sacedoniensis, Morteral 1, Ruiz Sánchez, 1999, Cricetidae													
M1 inf.	2	14.0	14.55	15.1	7.56		2	10.2	10.35	10.5	2.90		
M2 inf.	4	12.9	13.63	14.3	10.2		5	11.2	11.70	12.1	7.73		
M3 inf.	4	12.0	12.57	13.3	10.2		4	9.7	10.03	10.4	6.97		
M1 sup.	1		17.90				2	11.9	12.45	13.0	8.84		
M2 sup.	2	11.7	12.05	12.4	5.81		3	10.6	11.19	11.7	9.87		
M3 sup.	3	9.8	9.94	10.1	3.02		3	9.4	9.75	9.9	5.18		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Pseudofahlbuschia jordensi, Moratilla 3, Berends, 1987, Cricetidae													
M1 inf.	1		20.00				1		13.00				
M1 sup.	1		22.20				1		14.10				
Pseudofahlbuschia jordensi, Valdemoros 11, Meulen et al., 2004, Cricetidae													
M2 sup.	1		16.2				1		12.8				
Pseudofahlbuschia jordensi, Valdemoros 1A, Meulen et al., 2004, Cricetidae													
M1 sup.	2	23.5	23.70	23.9	1.7		3	14.2	15.2	16.3	13.8		
M2 sup.	3	16.5	17.0	17.3	4.7		3	14.0	14.6	15.3	8.9		
M3 sup.	1		13.3				1		12.6				
Pseudofahlbuschia jordensi, Valdemoros 3B, Meulen et al., 2004, Cricetidae													
M1 inf.	8	17.6	19.1	20.4	14.7	0.83	9	11.4	12.2	13.0	13.1	0.51	
M2 inf.	25	15.1	16.1	17.2	13.0	0.45	26	12.0	13.3	14.4	18.0	0.55	
M3 inf.	10	13.0	14.1	14.7	12.1	0.59	12	10.5	11.5	13.0	21.7	0.62	
M1 sup.	9	20.5	22.0	23.0	11.4	1.04	14	13.3	14.2	15.6	16.2	0.71	
M2 sup.	15	14.7	15.7	17.4	17.2	0.76	15	13.0	13.9	15.1	15.1	0.57	
M3 sup.	13	10.5	11.2	12.6	18.8	0.61	13	10.9	11.7	12.8	16.2	0.57	
Pseudofahlbuschia jordensi, Valdemoros 7A, Meulen et al., 2004, Cricetidae													
M1 inf.	2	20.8	21.15	21.5	3.3		2	13.1	13.10	13.1	0.0		
M2 inf.							1		14.5				
M3 inf.	1		13.8				1		13.1				
M1 sup.	2	22.9	22.95	23.0	0.4		3	14.7	14.8	15.1	2.7		
M2 sup.							1		14.9				
Pseudofahlbuschia jordensi, Valdemoros 7B, Meulen et al., 2004, Cricetidae													
M1 inf.	3	20.9	21.8	22.6	7.8		3	13.0	13.4	14.0	7.5		
M2 inf.	3	18.5	19.0	19.7	6.3		3	15.0	15.4	15.8	5.2		
M3 inf.	2	14.8	15.45	16.1	8.4		2	12.1	12.90	13.7	12.4		
M1 sup.	2	21.9	22.4	22.9	4.5	0.71	6	14.8	15.2	16.3	9.9	0.62	
M2 sup.	3	16.7	16.9	17.0	1.8		3	15.1	15.5	16.0	5.8		
M3 sup.	3	12.5	12.7	12.9	3.1	0.20	3	12.2	13.3	14.3	15.8		
Pseudofahlbuschia jordensi, Valdemoros 8B, Meulen et al., 2004, Cricetidae													
M1 inf.	4	19.3	19.5	19.8	2.6		4	13.2	13.4	13.7	3.7		
M2 inf.	4	16.9	17.1	17.4	2.9		4	13.5	14.1	14.4	6.4		
M3 inf.	1		15.5				1		12.3				
M1 sup.	1		22.7				2	15.1	15.25	15.4	2.0		
M2 sup.	1		17.2				1		14.8				
M3 sup.	1		12.5				1		12.5				
Pseudofahlbuschia jordensi, Valdemoros 8C, Meulen et al., 2004, Cricetidae													
M1 inf.	2	19.7	19.95	20.2	2.5		2	13.3	13.35	13.4	0.7		
M2 inf.	4	17.0	17.2	17.5	2.9		3	13.7	14.0	14.4	5.0		
M3 inf.	2	13.7	14.20	14.7	7.0		2	12.6	12.65	12.7	0.8		
M1 sup.	1		23.8				1		15.9				
M2 sup.	2	16.4	16.70	17.0	3.6		2	14.3	14.45	14.6	2.1		
Pseudofahlbuschia jordensi, Valdemoros 9, Meulen et al., 2004, Cricetidae													
M1 sup.	1		22.2				1		14.7				
Pseudofahlbuschia jordensi, Vargas 5, Meulen et al., 2004, Cricetidae													
M1 inf.	2	20.3	20.50	20.7	2.0		2	12.1	12.95	13.8	13.1		
M2 inf.	3	16.6	16.7	16.8	1.2		7	12.7	13.4	14.6	14.2	0.68	
M3 inf.	6	13.5	14.3	15.0	10.5	0.54	6	11.3	12.0	12.5	10.0	0.55	
M1 sup.	4	21.2	22.0	23.7	11.4	1.14	7	11.9	13.8	14.7	20.3	1.00	
M2 sup.	9	14.7	15.8	16.9	13.9	0.72	9	13.2	13.8	14.6	10.1	0.46	
M3 sup.	1		12.0				1		12.1				

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Pseudofahlbuschia jordensi, Vargas 6, Meulen et al., 2004, Cricetidae													
M1 inf.	4	17.0	17.3	18.0	5.8		4	11.3	11.8	12.1	6.8		
M2 inf.	3	16.0	16.7	17.3	7.8		3	13.7	13.9	14.2	3.6		
M3 inf.	1		13.9				1		11.5				
M1 sup.	1		21.8				2	14.7	14.90	15.1	2.7		
M2 sup.	2	16.2	16.75	17.3	6.6		2	13.8	14.20	14.6	5.6		
Pseudofahlbuschia jordensi, Vargas 7, Meulen et al., 2004, Cricetidae													
M1 inf.	26	18.5	19.8	22.2	18.7	0.93	30	11.1	12.5	13.5	19.2	0.64	
M2 inf.	28	15.9	16.7	18.3	14.4	0.51	32	12.4	13.7	14.9	18.2	0.55	
M3 inf.	19	13.8	14.5	16.0	15.2	0.55	20	11.3	11.9	13.4	17.6	0.54	
M1 sup.	17	20.9	22.5	23.8	12.9	0.86	27	13.4	14.5	15.6	15.2	0.57	
M2 sup.	26	15.4	16.4	17.1	10.4	0.44	24	13.4	14.3	15.5	14.7	0.58	
M3 sup.	20	11.3	12.2	13.1	14.8	0.61	19	11.5	12.2	13.1	13.1	0.49	
Pseudofahlbuschia jordensi, Vargas 8B, Meulen et al., 2004, Cricetidae													
M1 inf.	6	18.7	19.8	20.8	10.6	0.84	8	12.3	12.9	13.9	12.4	0.53	
M2 inf.	5	17.3	17.8	18.8	8.4	0.59	6	13.4	14.6	15.1	11.6	0.63	
M1 sup.	6	22.5	23.3	24.6	9.0	0.78	9	14.1	14.8	15.3	8.1	0.41	
M2 sup.	6	15.6	16.4	17.4	11.0	0.74	8	14.4	14.9	16.1	11.4	0.53	
M3 sup.	1		12.4				1		13.3				
Pseudofahlbuschia jordensi, Vargas 8C, Meulen et al., 2004, Cricetidae													
M2 inf.							1		14.6				
Pseudofahlbuschia jordensi, Villafeliche 4B, Meulen et al., 2004, Cricetidae													
M1 inf.	10	17.4	18.7	20.2	15.0	0.93	10	11.2	11.8	12.5	11.0	0.45	
M2 inf.	9	14.2	15.7	16.8	16.6	0.74	9	12.4	13.0	13.7	10.0	0.47	
M3 inf.	6	13.3	13.7	14.7	10.2	0.57	6	10.4	11.1	11.8	12.6	0.55	
M1 sup.	5	21.1	21.1	21.2	0.5	0.04	7	12.8	13.4	13.9	8.2	0.38	
M2 sup.	4	14.4	15.1	15.5	7.3		4	13.2	13.3	13.3	0.8		
M3 sup.	4	10.2	10.6	10.9	6.6		4	10.6	11.4	11.9	11.4		
Renzimys bilobatus, Molina de Aragón(M), Meulen et al., 2004, Cricetidae													
M1 inf.	9	21.4	22.9	24.0	11.4	0.93	10	13.3	14.4	15.4	14.6	0.63	
M2 inf.	6	20.0	20.8	21.5	7.2	0.54	5	15.3	16.0	16.8	9.4	0.62	
M1 sup.	11	25.8	27.5	29.1	12.0	1.06	12	16.1	16.8	17.8	10.1	0.55	
M2 sup.	7	18.6	20.1	20.8	10.9	0.91	8	14.7	16.0	16.7	12.5	0.61	
M3 sup.	2	13.8	14.25	14.7	6.3		2	13.6	13.85	14.1	3.6		
Renzimys lacombai, Las Planas 4B, Meulen et al., 2004, Cricetidae													
M1 sup.	1		27.1				1		17.0				
Renzimys lacombai, Las Umbrías 1, Meulen et al., 2004, Cricetidae													
M3 inf.	1		13.5				1		14.0				
M1 sup.	1		24.1				1		15.2				
M2 sup.							1		15.5				
Renzimys lacombai, Las Umbrías 10, Meulen et al., 2004, Cricetidae													
M1 sup.	1		25.9				1		16.9				
Renzimys lacombai, Las Umbrías 3, Meulen et al., 2004, Cricetidae													
M1 inf.	4	20.9	21.4	21.7	3.7		4	12.7	13.1	13.4	5.3		
M3 inf.	1		15.5				1		13.1				
M1 sup.	2	25.9	26.10	26.3	1.5		4	16.0	16.25	16.5	3.1		
M2 sup.	2	17.8	17.90	18.0	1.1		1		15.5				
M3 sup.	1		13.6				1		13.9				
Renzimys lacombai, Las Umbrías 4, Meulen et al., 2004, Cricetidae													
M1 inf.	4	21.1	21.9	22.5	6.4		4	13.0	13.8	14.5	10.9		
M2 inf.							1		15.3				

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M3 inf.	1		16.7				1		13.2				
M1 sup.	1		28.5				1		17.5				
M2 sup.	3	17.8	18.0	18.2	2.2		2	15.6	15.80	16.0	2.5		
Renzimys lacombai, Las Umbrías 7, Meulen et al., 2004, Cricetidae													
M2 inf.	2	18.2	18.35	18.5	1.6		2	14.9	15.05	15.2	2.0		
M2 sup.	1		18.7				1		16.6				
M3 sup.	1		13.5				1		14.5				
Renzimys lacombai, Las Umbrías 8, Meulen et al., 2004, Cricetidae													
M1 inf.	1		24.1				2	15.1	15.15	15.2	0.7		
M2 inf.	5	19.5	20.2	21.2	8.4	0.71	6	15.2	16.0	16.9	10.6	0.56	
M1 sup.							1		17.2				
M2 sup.	1		19.5				1		16.7				
Renzimys lacombai, Las Umbrías 9, Meulen et al., 2004, Cricetidae													
M2 inf.							1		16.0				
M3 inf.	1		17.5				1		14.4				
M1 sup.	1		27.1				1		17.0				
M2 sup.	1		19.6				1		16.6				
M3 sup.	2	14.4	14.40	14.4	0.0		2	14.4	14.70	15.0	4.1		
Renzimys lacombai, Valdemoros 6A, Meulen et al., 2004, Cricetidae													
M1 inf.	1		19.5				1		12.7				
Renzimys lacombai, Valdemoros 7C, Meulen et al., 2004, Cricetidae													
M1 inf.	4	21.0	21.7	22.7	7.8		7	13.1	13.9	15.7	18.7	0.83	
M2 inf.	1		18.7				2	15.0	15.10	15.2	1.3		
M3 inf.	4	14.8	15.1	15.4	4.0		4	12.3	12.6	12.9	4.8		
M1 sup.	1		24.8				3	15.6	16.0	16.4	5.0		
M2 sup.	7	17.1	17.9	19.0	10.6	0.66	7	14.4	16.0	16.6	13.8	0.77	
M3 sup.	6	13.0	13.5	14.0	7.4	0.45	6	13.2	13.8	14.4	8.7	0.48	
Renzimys lacombai, Valdemoros 7D, Meulen et al., 2004, Cricetidae													
M1 inf.							2	13.0	13.35	13.7	5.2		
M3 inf.	4	16.3	16.9	17.4	6.5		4	13.5	14.6	15.4	13.0		
M1 sup.							2	15.7	15.70	15.7	0.0		
M3 sup.	1		14.1				1		14.2				
Renzimys lacombai, Valdemoros 7E, Meulen et al., 2004, Cricetidae													
M1 inf.	8	20.8	22.7	23.3	11.0	0.85	12	13.0	13.9	14.8	12.9	0.60	
M2 inf.	6	18.4	18.8	19.2	4.3	0.26	11	14.9	15.2	16.0	7.2	0.35	
M1 sup.	7	24.8	25.5	26.2	5.5	0.56	10	14.4	15.9	16.4	12.6	0.62	
M2 sup.	13	17.5	18.4	19.4	10.3	0.67	15	15.3	16.0	17.0	10.6	0.50	
M3 sup.	3	13.9	14.2	14.7	5.6		3	13.7	14.1	14.6	6.4		
Renzimys lacombai, Valdemoros 7F, Meulen et al., 2004, Cricetidae													
M1 inf.	2	20.3	20.75	21.2	4.3		3	13.2	13.8	15.0	13.0		
M2 inf.	1		18.0										
M3 inf.	1		16.9				1		14.8				
M1 sup.	2	25.2	25.50	25.8	2.4		2	18.8	17.75	16.7	-11.8		
M2 sup.	2	18.1	18.30	18.5	2.2		2	15.8	16.15	16.5	4.3		
M3 sup.	1		13.6				1		14.1				
Renzimys lacombai, Valdemoros 7G, Meulen et al., 2004, Cricetidae													
M2 inf.	2	18.8	18.85	18.9	0.5		2	15.1	15.30	15.5	2.6		
M3 inf.	1		16.3				1		13.9				
M2 sup.	2	17.8	18.25	18.7	4.9		2	14.4	14.50	14.6	1.4		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Renzimys lacombai, Vargas 11, Meulen et al., 2004, Cricetidae													
M2 inf.							1		14.4				
M3 inf.	1		14.4				2	12.5	12.55	12.6	0.8		
M2 sup.	1		17.7				1		15.4				
M3 sup.	2	12.0	12.35	12.7	5.7		2	12.6	12.95	13.3	5.4		
Pseudofahlbuschia catalaunica, Baixas 200, Aguilar, 1999, Cricetidae													
M1 inf.	7	19.2	20.3	21.6	11.8		7	11.9	12.3	12.9	8.1		
M2 inf.	8	15.0	16.5	18.1	18.7		7	12.2	13.3	13.9	13.0		
M3 inf.	6	13.8	14.4	15.1	9.0		6	11.4	11.8	12.4	8.4		
M1 sup.	6	20.7	22.2	23.6	13.1		6	13.6	14.3	15.3	11.8		
M2 sup.	6	14.6	15.6	17.0	15.2		6	13.3	13.8	14.2	6.5		
M3 sup.	5	11.5	12.4	13.2	13.8		5	11.8	12.1	12.8	8.1		
Pseudofahlbuschia catalaunica, Baixas 201, Aguilar, 1999, Cricetidae													
M1 inf.	11	19.2	20.4	21.6	11.8		11	11.9	12.4	13.0	8.8		
M2 inf.	8	16.2	16.7	17.2	6.0		8	12.9	13.5	13.8	6.7		
M3 inf.	3	14.0	14.9	15.9	12.7		3	10.8	11.6	12.3	13.0		
M1 sup.	9	20.7	22.1	25.0	18.8		9	14.1	14.8	15.6	10.1		
M2 sup.	2	16.3	16.50	16.7	2.4		2	14.5	14.70	14.9	2.7		
M3 sup.	6	12.1	12.5	12.6	4.0		6	11.5	12.0	12.7	9.9		
Fahlbuschia cf. larteti, Four N1, Maridet, Berthet & Mein, 2000, Cricetidae													
M1 inf.	14	19.2	20.3	21.4	10.8		14	13.2	13.9	15.1	13.4		
M2 inf.	14	17.1	18.5	19.3	12.1		14	13.9	14.9	15.3	9.6		
M3 inf.	5	14.0	14.5	15.2	8.2		5	12.1	12.5	12.9	6.4		
M1 sup.	15	22.2	23.3	24.4	9.4		15	14.9	15.6	16.4	9.6		
M2 sup.	18	16.4	17.7	18.7	13.1		18	14.7	15.3	16.1	9.1		
M3 sup.	7	12.2	12.5	12.8	4.8		7	12.2	12.8	13.4	9.4		
Fahlbuschia crusafonti, Hostalets inferior, Agustí, 1978, Cricetidae													
M1 inf.	1		24.3				4	14.5	15.3	15.8	8.6		
M2 inf.	5	19.9	20.4	20.9	4.9		5	16.6	16.8	17.2	3.6		
M3 inf.	5	16.2	16.8	17.8	9.4		5	14.0	14.6	15.3	8.9		
M1 sup.	1		26.2				1		15.1				
M2 sup.	1		20.1				1		17.9				
Fahlbuschia crusafonti, Sant Quirze (Trinxera), Agustí, 1978, Cricetidae													
M1 inf.	4	24.1	24.2	25.9	7.2		4	14.9	16.2	17.7	17.2		
M2 inf.	8	21.0	22.2	23.0	9.1		8	16.7	17.4	18.0	7.5		
M3 inf.	9	17.1	18.5	20.5	18.1		9	14.1	14.9	16.0	12.6		
M1 sup.	3	26.2	26.7	27.2	3.7		4	16.4	16.8	17.6	7.1		
M2 sup.	2	18.9	19.9	20.9	10.1		2	16.4	17.9	19.4	16.8		
Fahlbuschia larteti, Armantes 7, Freudenthal, 1966, Cricetidae													
M1 inf.	8	20.7	21.40	22.1	6.5		8	14.4	14.90	15.4	6.7		
M2 inf.	7	18.3	19.35	20.4	10.9		7	14.5	15.60	16.7	14.1		
M3 inf.	9	14.1	15.30	16.5	15.7		9	12.6	13.50	14.4	13.3		
M1 sup.	8	23.5	25.45	27.4	15.3		8	15.3	16.40	17.5	13.4		
M2 sup.	12	17.2	18.25	19.3	11.5		12	14.6	15.70	16.8	14.0		
M3 sup.	10	11.9	12.60	13.3	11.1		10	13.2	13.80	14.4	8.7		
Fahlbuschia koenigswaldi, Armantes 1, Freudenthal, 1963, Cricetidae													
M2 inf.	7	15.8	16.65	17.5	10.2		7	12.5	13.45	14.4	14.1		
M1 sup.	4	21.8	22.50	23.2	6.2		5	12.6	13.65	14.7	15.4		
M2 sup.	7	14.7	15.25	15.8	7.2		6	12.6	13.70	14.8	16.1		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Fahlbuschia koenigswaldi, Valdemoros 1A, Freudenthal, 1963, Cricetidae													
M1 inf.	12	16.4	17.35	18.3	11.0		12	11.5	12.40	13.3	14.5		
M2 inf.	12	14.6	15.70	16.8	14.0		12	12.3	13.20	14.1	13.6		
M3 inf.	10	12.0	13.10	14.2	16.8		10	9.8	11.30	12.8	26.5		
M1 sup.	6	20.0	20.60	21.2	5.8		11	13.3	13.95	14.6	9.3		
M2 sup.	18	14.2	15.70	17.2	19.1		18	12.6	13.95	15.3	19.4		
M3 sup.	11	10.3	10.90	11.5	11.0		11	10.3	11.10	11.9	14.4		
Fahlbuschia darocensis, Arroyo del Val 6, Freudenthal, 1963, Cricetidae													
M2 inf.	7	16.1	17.10	18.1	11.7		7	14.4	15.15	15.9	9.9		
M2 sup.	5	15.8	16.70	17.6	10.8		5	13.7	14.90	16.1	16.1		
Fahlbuschia larteti, La Grenatière, Aguilar, 1981, Cricetidae													
M1 inf.	5	20.2	21.40	22.6	11.2		5	13.6	14.60	15.6	13.7		
M2 inf.	6	19.1	19.70	20.3	6.1		6	15.5	16.25	17.0	9.2		
M3 inf.	5	16.0	16.80	17.6	9.5		5	13.0	13.20	13.4	3.0		
M1 sup.	5	24.1	25.15	26.2	8.3		7	16.0	17.05	18.1	12.3		
M2 sup.	6	17.9	18.70	19.5	8.6		4	15.5	16.70	17.9	14.4		
Fahlbuschia crusafonti, Hostalets de Pierola, Agustí, 1978, Cricetidae													
M2 inf.	5	19.9	20.40	20.9	4.9		5	16.6	16.90	17.2	3.6		
M3 inf.	5	16.2	17.00	17.8	9.4		5	14.0	14.65	15.3	8.9		
Fahlbuschia darocensis, Povoa de Santarem, Antunes, & Mein, 1977, Cricetidae													
M2 inf.	5	17.0	17.90	18.8	10.1		5	13.8	14.50	15.2	9.7		
Fahlbuschia larteti, Escobosa de Calatañazor, Sesé, 1980 incomplete, Cricetidae													
M2 sup.	5	17.7	18.35	19.0	7.1		5	15.4	16.30	17.2	11.0		
Fahlbuschia koenigswaldi, Pajares, Sesé et al, 1990, Cricetidae													
M1 inf.	2	16.3	16.5	16.6	1.8		2	11.1	11.6	12.2	9.4		
M3 inf.	1		13.6				1		11.3				
M1 sup.	2	19.3	19.3	19.3			2	12.6	12.7	12.8	1.6		
M2 sup.	1		15.3				1		12.6				
M3 sup.	1		11.9				1		11.6				
Fahlbuschia cf. crusafonti, Lupiana, Sesé et al, 1990, Cricetidae													
M1 inf.	3	21.4	22.1	22.7	5.9		4	13.8	14.0	14.3	3.6		
M2 inf.	2	19.9	20.4	21.0	5.4		2	16.0	16.5	17.1	6.6		
M3 inf.	2	14.8	15.7	16.7	12.1		2	13.1	13.3	13.5	3.0		
M1 sup.	1		24.5				1		15.6				
M2 sup.	4	18.0	19.5	20.3	12.0		4	15.7	15.9	16.1	2.5		
Fahlbuschia larteti, Barranc de Vila 1, Casanovas-Vilar, 2007, Cricetidae													
M1 inf.	7	21.0	22.4	23.1	9.5	0.70	11	12.6	13.7	14.5	14.0	0.60	
M2 inf.	13	18.1	18.9	19.9	9.5	0.60	13	13.8	15.0	16.2	16.0	0.80	
M3 inf.	10	14.9	16.0	16.6	10.8	0.50	10	12.4	13.7	14.6	16.3	0.60	
M1 sup.	17	22.9	24.9	26.4	14.2	1.00	17	14.2	16.3	18.4	25.8	0.90	
M2 sup.	9	18.8	19.5	20.4	8.2	0.60	9	15.4	16.0	16.6	7.5	0.40	
M3 sup.	8	12.1	13.4	14.3	16.7	0.80	8	12.9	13.7	14.9	14.4	0.80	
Fahlbuschia larteti, La Grive M, Freudenthal & Mein, 1989, Cricetidae													
M1 inf.	50	19.4	20.9	22.2	13.5	0.63	50	13.6	14.27	15.0	9.8	0.37	
M2 inf.	50	17.2	18.72	20.2	16.0	0.54	50	14.8	15.39	16.2	9.0	0.34	
M3 inf.	50	13.5	15.29	16.5	20.0	0.55	50	12.6	13.89	15.0	17.4	0.50	
M1 sup.	50	23.3	24.73	26.1	11.3	0.74	50	15.3	16.62	18.1	16.8	0.55	
M2 sup.	50	17.5	18.78	20.1	13.8	0.63	50	15.2	16.38	17.9	16.3	0.56	
M3 sup.	50	12.0	13.04	14.0	15.4	0.47	50	13.2	14.22	15.1	13.4	0.48	

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Fahlbuschia aff. crusafonti, La Grive L3, Freudenthal & Mein, 1989, Cricetidae													
M1 inf.	6	21.5	22.57	23.5	8.9	0.82	6	13.1	14.55	15.2	14.8	0.77	
M2 inf.	7	19.9	20.4	21.4	7.3	0.55	7	15.9	16.41	17.0	6.7	0.50	
M3 inf.	3	16.6	16.93	17.3	4.1	0.35	3	13.5	13.9	14.2	5.1	0.36	
M1 sup.	11	25.7	26.81	27.5	6.8	0.63	11	17.4	17.97	18.7	7.2	0.48	
M2 sup.	5	19.7	20.18	20.9	5.9	0.57	5	17.2	17.44	17.8	3.4	0.23	
M3 sup.	3	14.1	14.76	15.5	9.5	0.70	3	13.7	14.46	15.1	9.7	0.71	
Fahlbuschia decipiens, Retama, Alvarez Sierra et al., 2006, Cricetidae													
M1 inf.	6	15.8	16.5	17.7	11.3	0.70	7	10.0	10.9	12.1	19.0	0.64	
M2 inf.	9	12.9	14.1	14.9	14.4	0.69	9	10.8	11.7	12.8	16.9	0.63	
M3 inf.	4	12.1	12.7	13.3	9.4	0.49	4	9.4	10.3	11.3	18.4	0.78	
M1 sup.	8	16.9	18.0	18.7	10.1	0.76	8	11.6	12.1	12.7	9.1	0.36	
M2 sup.	9	12.4	13.5	14.8	17.6	0.77	8	11.6	12.2	13.0	11.4	0.52	
M3 sup.	7	9.1	10.0	11.7	25.0	0.96	7	9.5	10.2	11.2	16.4	0.67	
Fahlbuschia darocensis, Molero 20, Murelaga et al., 2008, Cricetidae													
M1 inf.	4	18.7	19.2	19.7	5.2		4	13.2	14.1	14.5	9.4		
M2 inf.	7	16.3	17.2	18.0	9.9		7	12.6	13.9	15.7	21.9		
M3 inf.	4	15.3	15.6	15.9	3.8		4	12.0	12.9	13.8	14.0		
M1 sup.	2	23.5	24.2	25.0	6.2		3	15.6	16.0	16.4	5.0		
M2 sup.	14	15.7	17.5	19.3	20.6		14	14.1	15.4	16.6	16.3		
M3 sup.	3	11.2	12.1	12.9	14.1		3	12.2	13.4	14.3	15.8		
Pseudofahlbuschia aff. jordensi, Blanquatère 1, Aguilar et al., 2010, Cricetidae													
M1 inf.	14	16.3	18.10	20.1	20.9		14	10.5	12.10	13.3	23.5		
M2 inf.	12	14.5	15.90	17.2	17.0		12	12.9	13.50	14.4	11.0		
M3 inf.	2	13.5	13.70	13.9	2.9		2	10.6	11.05	11.5	8.1		
M1 sup.	18	19.7	20.90	23.5	17.6		18	12.7	13.80	15.1	17.3		
M2 sup.	26	13.6	15.00	16.4	18.7		26	12.3	13.50	15.5	23.0		
M3 sup.	2	11.2	11.35	11.5	2.6		2	10.9	11.15	11.4	4.5		
Fahlbuschia ultima, Azambujeira inf., Antunes et al., 1983, Cricetidae													
M1 inf.									15.20				
M2 inf.	2	21.5	22.05	22.6	5.0		1		17.50				
M1 sup.			30.40						18.00				
M2 sup.	3	22.1	23.60	24.7	11.1		3	17.1	18.20	19.2	11.6		
Heterocricetodon sp., Pico del Rey 3B, Freudenthal et al., 2010, Cricetidae													
M2 sup.	2	20.1	20.50	20.9	3.9		2	18.2	18.70	19.2	5.3		2
M3 sup.	1		17.10				1		17.00				1
Heterocricetodon stehlini, Mirambueno 1, Freudenthal, 1994, Cricetidae													
M1 inf.	2	29.6	29.90	30.2	2.0		2	15.8	16.15	16.5	4.3		4
M2 inf.	2	24.7	25.15	25.6	3.6		3	17.8	18.17	18.7	4.9		3
M3 inf.	1		24.30				1		17.50				1
M1 sup.	1		29.30				2	18.9	19.00	19.1	1.1		3
M2 sup.	1		22.20										1
M3 sup.	5	18.7	19.72	20.6	9.7	0.76	4	19.0	19.38	19.9	4.6	0.41	5
Heterocricetodon hausi, Mirambueno 4B, Freudenthal, 1994, Cricetidae													
M1 inf.	2	20.9	21.40	21.9	4.7		1		12.30				3
M2 inf.	11	17.4	18.53	20.0	13.9	0.92	11	13.6	14.91	16.4	18.7	0.88	14
M3 inf.	15	17.2	18.23	19.7	13.6	0.72	19	13.6	14.64	15.7	14.3	0.63	20
M1 sup.	3	21.2	21.70	22.1	4.2		4	13.7	14.70	15.2	10.4	0.71	7
M2 sup.	19	16.6	17.21	18.6	11.4	0.46	19	15.3	16.15	17.0	10.5	0.55	22
M3 sup.	17	13.6	14.92	16.4	18.7	0.87	16	13.4	14.84	15.6	15.2	0.66	18

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Heterocricetodon schlosseri, Mirambueno 4C, Freudenthal, 1994, Cricetidae													
M1 inf.	5	23.8	26.56	28.2	16.9	1.81	4	13.5	15.48	17.0	23.0	1.49	9
M2 inf.	3	23.0	23.80	24.8	7.5		4	17.6	18.68	20.5	15.2	1.26	4
M3 inf.	7	23.3	24.26	25.6	9.4	0.76	5	18.4	19.02	19.7	6.8	0.55	7
M1 sup.	4	27.3	28.50	29.3	7.1	0.91	6	18.5	19.03	20.0	7.8	0.66	7
M2 sup.	5	21.1	22.06	23.0	8.6	0.85	4	19.6	20.23	20.9	6.4	0.67	6
M3 sup.	7	17.0	19.49	21.0	21.1	1.35	6	16.5	18.32	20.2	20.2	1.20	9
Heterocricetodon stehlini, Mirambueno 4D, Coll. RGM, Zaragoza, Cricetidae													
M2 inf.	1		23.40				1		17.90				1
Heterocricetodon schlosseri, Mirambueno 4D, Coll. RGM, Zaragoza, Cricetidae													
M1 inf.	2	25.1	26.05	27.0	7.3		1		15.50				4
M2 inf.							1		18.50				1
M3 inf.	1		22.80				2	16.5	17.55	18.6	12.0		2
M2 sup.	1		21.00										2
M3 sup.	1		18.60				1		18.70				1
Heterocricetodon sp., Heimersheim, Bahlo, 1975, Cricetidae													
M1 inf.	1		17.00				1		11.00				1
M2 inf.	1		16.50				1		13.80				1
M3 sup.	1		12.30				1		12.30				1
Heterocricetodon cf. gaimersheimensis, Treuchtlingen 1, Kristkoiz, 1992, Cricetidae													
M1 inf.	3	21.6	24.60	26.7	21.1	2.68	2	14.6	14.80	14.9	2.0	0.21	
M2 inf.	7	23.0	23.80	24.6	6.7	0.69	9	15.9	17.80	19.3	19.3	1.11	
M3 inf.	5	24.0	25.10	26.6	10.3	1.00	4	17.4	17.70	18.1	3.9	0.29	
M1 sup.	8	25.0	27.50	29.4	16.2	1.40	9	16.0	17.50	18.9	16.6	0.86	
M2 sup.	12	20.1	21.20	22.8	12.6	0.85	12	17.4	18.80	20.1	14.4	0.88	
M3 sup.	7	16.3	19.40	21.4	27.1	1.56	7	16.0	17.80	19.0	17.1	1.24	
Heterocricetodon gaimersheimensis, Ehrenstein 7, Kristkoiz, 1992, Cricetidae													
M1 inf.	8	25.9	27.60	28.6	9.9	0.95	8	14.5	15.50	17.2	17.0	0.87	
M2 inf.	14	21.4	23.60	24.9	15.1	0.91	12	16.4	18.00	19.7	18.3	0.93	
M3 inf.	14	23.8	25.00	27.0	12.6	1.06	16	16.0	17.70	18.5	14.5	0.70	
M1 sup.	6	27.3	28.30	28.8	5.3	0.52	8	16.9	18.30	19.9	16.3	0.93	
M2 sup.	10	20.0	21.40	22.8	13.1	0.73	11	18.0	19.40	20.5	13.0	0.72	
M3 sup.	13	18.0	19.90	21.9	19.5	1.15	15	16.4	18.90	20.6	22.7	1.13	
Heterocricetodon gaimersheimensis, Gaimersheim, Kristkoiz, 1992, Cricetidae													
M1 inf.	35	23.5	26.0	29.4	22.3	1.44	41	13.7	14.9	16.6	19.1	0.62	
M2 inf.	50	21.0	22.8	25.4	19.0	1.06	48	15.8	17.4	19.5	21.0	0.76	
M3 inf.	43	20.5	23.7	26.4	25.2	1.48	43	16.0	17.5	19.0	17.1	0.79	
M1 sup.	18	25.1	26.9	29.2	15.1	1.29	21	16.6	17.6	18.8	12.4	0.56	
M2 sup.	22	19.6	20.6	21.8	10.6	0.69	23	17.5	18.8	20.6	16.3	0.79	
M3 sup.	21	16.2	19.2	21.0	25.8	1.39	22	16.9	18.5	20.4	18.8	1.08	
Heterocricetodon hausi, Bumbach 1, Engesser, 1987, Cricetidae													
M1 inf.	1		23.00				1		13.60				
M2 inf.	4	18.4	18.90	19.6	6.32		4	14.4	15.00	16.0	10.5		
M1 sup.	6	22.8	23.40	24.2	5.96		6	15.2	16.00	16.6	8.81		
M2 sup.	9	16.8	17.70	18.8	11.2		9	16.0	16.60	17.2	7.23		
M3 sup.	5	14.8	15.10	15.6	5.26		5	14.4	15.00	16.0	10.5		
Heterocricetodon hausi, Puycelci, Astruc et al., 20031, Cricetidae													
M1 inf.	1		18.2				1		12.9				
M1 sup.	1		22.7				1		14.5				

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Megacricetodon crusafonti, Alcocer 1, Coll. RGM, Cricetidae													
M1 inf.	2	15.3	16.70	18.1	16.8		2	9.1	10.35	11.6	24.2		3
M2 inf.	1		12.60				1		12.00				1
M1 sup.	2	18.5	18.70	18.9	2.1		2	11.4	12.05	12.7	10.8		2
M2 sup.	2	11.3	12.20	13.1	14.8		2	10.5	11.30	12.1	14.2		2
M3 sup.	1		8.70				1		8.50				1
Megacricetodon crusafonti, Alcocer 2, Daams & Freudenthal, 1988, Cricetidae													
M1 inf.	17	14.7	15.89	17.2	15.7	0.86	28	7.8	9.69	10.9	33.2	0.78	35
M2 inf.	23	10.7	11.83	13.8	25.3	0.92	29	8.6	10.00	11.7	30.5	0.96	29
M3 inf.	15	9.4	10.17	11.3	18.4	0.66	17	7.6	8.51	9.4	21.2	0.59	18
M1 sup.	23	14.9	16.27	18.0	18.8	0.90	35	8.8	10.12	12.0	30.8	0.78	38
M2 sup.	20	10.6	11.66	13.4	23.3	0.77	19	8.9	10.03	10.9	20.2	0.59	20
M3 sup.	15	7.6	8.49	9.4	21.2	0.62	15	7.2	8.51	9.6	28.6	0.57	15
Megacricetodon minor, Alcocer 2, Daams & Freudenthal, 1988, Cricetidae													
M1 sup.	2	13.2	13.50	13.8	4.4		2	8.4	8.70	9.0	6.9		3
Megacricetodon sp., Biancone 1, Coll. RGM, Cricetidae													
M2 sup.	1		11.20				1		9.70				1
Megacricetodon crusafonti, Borjas, Daams & Freudenthal, 1988, Cricetidae													
M1 inf.	104	14.5	16.30	18.1	22.1	0.75	118	8.3	9.79	11.4	31.5	0.57	144
M2 inf.	118	10.7	12.27	14.2	28.1	0.62	124	8.9	10.13	11.9	28.8	0.60	151
M3 inf.	76	9.1	10.51	12.2	29.1	0.63	82	7.2	8.59	9.9	31.6	0.56	87
M1 sup.	101	15.2	17.08	19.5	24.8	0.84	115	9.2	10.79	12.8	32.7	0.61	124
M2 sup.	122	10.9	12.12	13.8	23.5	0.58	123	9.4	10.60	12.0	24.3	0.50	136
M3 sup.	60	7.1	8.48	9.4	27.9	0.54	60	7.5	8.51	9.9	27.6	0.48	61
Megacricetodon minor, Borjas, Daams & Freudenthal, 1988, Cricetidae													
M1 inf.	4	12.7	13.00	13.5	6.1	0.36	4	7.3	7.63	7.9	7.9	0.25	4
M2 inf.	10	9.7	10.28	10.9	11.7	0.38	9	7.7	8.00	8.3	7.5	0.22	10
M1 sup.	3	14.3	14.37	14.4	0.7		5	8.1	8.78	9.2	12.7	0.41	6
M2 sup.	12	9.6	10.40	11.0	13.6	0.50	12	8.6	9.26	10.0	15.1	0.45	13
Megacricetodon ibericus, Carrilanga 1, Daams & Freudenthal, 1988, Cricetidae													
M1 inf.	22	15.4	16.32	17.8	14.5	0.57	24	8.7	9.99	11.1	24.2	0.50	25
M2 inf.	23	10.9	12.18	13.6	22.0	0.72	23	9.6	10.33	11.3	16.3	0.43	25
M3 inf.	3	10.7	10.93	11.1	3.7		3	8.9	9.30	9.8	9.6		3
M1 sup.	21	16.2	17.27	19.0	15.9	0.68	21	9.6	10.98	12.3	24.7	0.57	22
M2 sup.	13	11.4	12.26	13.1	13.9	0.51	14	9.7	10.89	11.5	17.0	0.47	14
M3 sup.	1		9.20				1		9.00				1
Megacricetodon debruijni, Carrilanga 1, Daams & Freudenthal, 1988, Cricetidae													
M1 inf.	60	11.7	13.30	14.8	23.4	0.69	64	7.4	8.35	9.2	21.7	0.43	68
M2 inf.	51	9.3	10.67	11.8	23.7	0.49	53	7.7	8.63	9.3	18.8	0.38	60
M3 inf.	28	8.3	9.29	10.3	21.5	0.57	27	6.8	7.70	9.0	27.8	0.60	28
M1 sup.	79	12.9	14.42	16.0	21.5	0.69	84	8.2	9.27	10.2	21.7	0.46	86
M2 sup.	74	9.0	10.47	12.6	33.3	0.60	73	7.7	9.22	10.2	27.9	0.49	75
M3 sup.	15	6.9	7.93	9.0	26.4	0.61	15	7.1	7.99	9.0	23.6	0.53	15
Megacricetodon collongensis, Casetón 1A, Daams & Freudenthal, 1988, Cricetidae													
M1 inf.	57	11.9	13.18	14.5	19.7	0.55	63	7.6	8.40	9.1	18.0	0.35	70
M2 inf.	66	9.7	10.61	11.4	16.1	0.40	67	7.9	8.79	9.5	18.4	0.33	78
M3 inf.	49	7.9	8.78	9.8	21.5	0.46	49	6.4	7.41	8.8	31.6	0.43	53
M1 sup.	54	13.0	14.79	16.4	23.1	0.66	61	8.2	9.23	10.4	23.7	0.44	70
M2 sup.	75	9.3	10.29	11.3	19.4	0.44	74	7.9	9.09	10.3	26.4	0.40	82
M3 sup.	29	5.8	7.14	8.1	33.1	0.42	28	6.9	7.51	8.1	16.0	0.35	31

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Megacricetodon collongensis, Casetón 2B, Daams & Freudenthal, 1988, Cricetidae													
M1 inf.	8	12.4	13.03	13.6	9.2	0.41	10	7.7	8.11	8.9	14.5	0.32	10
M2 inf.	9	9.6	10.19	10.8	11.8	0.48	9	7.8	8.57	9.2	16.5	0.43	9
M3 inf.	5	7.5	8.70	9.5	23.5	0.73	5	6.7	7.34	8.3	21.3	0.59	5
M1 sup.	1		13.60				1		8.60				1
M2 sup.	5	9.5	10.04	10.4	9.0	0.36	5	8.7	9.08	9.5	8.8	0.36	5
M3 sup.	2	6.7	7.10	7.5	11.3		2	7.5	7.50	7.5	0.0		2
Megacricetodon collongensis, Las Planas 4A, Daams & Freudenthal, 1988, Cricetidae													
M1 inf.	6	14.1	15.15	15.8	11.4	0.59	5	9.3	9.68	10.2	9.2	0.33	9
M2 inf.	9	11.3	11.49	11.8	4.3	0.15	10	8.9	9.41	10.3	14.6	0.39	11
M3 inf.	8	8.3	9.24	10.1	19.6	0.58	9	7.5	7.82	8.2	8.9	0.22	9
M1 sup.	10	16.1	17.11	18.7	14.9	0.81	9	9.5	10.54	11.5	19.0	0.62	12
M2 sup.	7	9.8	11.06	12.3	22.6	0.74	6	9.2	9.77	10.6	14.1	0.46	11
M3 sup.	4	7.3	7.90	8.5	15.2	0.50	4	7.1	7.68	8.3	15.6	0.51	4
Megacricetodon collongensis, Las Planas 4C, Daams & Freudenthal, 1988, Cricetidae													
M1 inf.	5	14.4	15.14	16.0	10.5	0.68	9	8.0	9.18	10.4	26.1	0.78	12
M2 inf.	9	10.0	11.70	12.5	22.2	0.78	11	8.4	9.29	10.2	19.4	0.55	12
M3 inf.	4	9.5	10.00	10.4	9.0	0.37	5	7.1	7.86	8.4	16.8	0.49	5
M1 sup.	5	15.1	16.14	17.2	13.0	0.98	8	8.9	10.18	11.2	22.9	0.80	8
M2 sup.	8	10.7	11.10	12.3	13.9	0.53	6	9.0	9.62	10.3	13.5	0.51	9
M3 sup.	3	7.5	8.00	8.5	12.5		3	7.9	8.00	8.1	2.5		3
Megacricetodon crusafonti, Las Planas 5B, Daams & Freudenthal, 1988, Cricetidae													
M1 inf.	64	15.0	16.42	17.5	15.4	0.65	79	8.7	9.79	10.8	21.5	0.44	105
M2 inf.	82	11.3	12.54	14.1	22.0	0.55	87	9.0	10.15	11.2	21.8	0.45	97
M3 inf.	35	9.2	10.44	11.7	23.9	0.57	36	7.8	8.67	9.9	23.7	0.47	39
M1 sup.	64	15.0	17.38	19.3	25.1	0.96	77	8.9	10.92	12.1	30.5	0.65	83
M2 sup.	79	11.1	12.29	13.9	22.4	0.56	74	8.9	10.63	11.8	28.0	0.56	88
M3 sup.	6	7.6	8.25	9.5	22.2	0.69	6	8.0	8.80	9.6	18.2	0.60	37
Megacricetodon minor, Las Planas 5B, Daams & Freudenthal, 1988, Cricetidae													
M1 inf.	6	11.9	12.78	13.8	14.8	0.65	6	7.3	7.68	8.1	10.4	0.26	6
M2 inf.	5	10.0	10.28	10.8	7.7	0.33	6	7.7	7.88	8.1	5.1	0.16	6
M3 inf.	3	9.0	9.13	9.3	3.3		3	6.9	7.17	7.5	8.3		3
M1 sup.	4	13.5	13.73	14.2	5.1	0.33	4	8.1	8.50	8.8	8.3	0.32	4
M2 sup.	9	9.7	10.26	10.8	10.7	0.32	9	8.2	8.78	9.6	15.7	0.45	9
Megacricetodon crusafonti, Las Planas 5E, Coll. RGM, Cricetidae													
M1 inf.	2	16.4	16.85	17.3	5.3		2	10.2	10.65	11.1	8.5		2
M3 inf.	3	9.7	10.07	10.4	7.0		3	7.8	8.20	8.7	10.9		3
M1 sup.	1		17.30				2	10.9	11.05	11.2	2.7		2
M2 sup.	1		13.10				1		14.40				1
Megacricetodon crusafonti, Las Planas 5G, Coll. RGM, Cricetidae													
M1 inf.	4	15.5	16.63	18.7	18.7	1.46	4	9.6	10.28	11.6	18.9	0.92	4
M2 inf.	4	11.8	12.58	13.1	10.4	0.57	4	9.8	10.63	11.1	12.4	0.57	4
M3 inf.	1		10.50				2	8.6	8.70	8.8	2.3		2
M1 sup.	1		18.90				2	11.1	11.35	11.6	4.4		2
M2 sup.	2	11.8	12.25	12.7	7.3		3	10.8	11.10	11.3	4.5		3
M3 sup.	1		8.70				1		8.50				1
Megacricetodon minor, Las Planas 5G, Coll. RGM, Cricetidae													
M1 inf.	3	13.4	13.57	13.8	2.9		3	8.0	8.10	8.2	2.5		3
M2 inf.	2	10.9	11.10	11.3	3.6		2	8.6	8.80	9.0	4.5		2
M1 sup.	2	14.0	14.15	14.3	2.1		3	8.4	8.70	8.9	5.8		3
M3 sup.	1		6.80				1		7.40				1

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Megacricetodon minor, Las Planas 5H, Daams & Freudenthal, 1988, Cricetidae													
M1 inf.	3	13.7	14.20	14.7	7.0		3	7.8	8.60	9.2	16.5		3
M2 inf.	1		10.50				1		7.70				1
M3 inf.	2	9.2	9.45	9.7	5.3		2	7.2	7.40	7.6	5.4		2
M1 sup.	3	13.6	14.40	14.9	9.1		3	8.3	8.53	8.7	4.7		3
M2 sup.	1		9.10				1		9.00				1
Megacricetodon crusafonti, Las Planas 5H, Daams & Freudenthal, 1988, Cricetidae													
M1 inf.	33	14.9	16.71	19.0	24.2	1.03	41	8.9	10.09	11.8	28.0	0.67	56
M2 inf.	41	10.6	12.51	14.3	29.7	0.97	51	8.7	10.33	11.9	31.1	0.75	52
M3 inf.	35	9.7	10.87	12.5	25.2	0.73	43	7.5	8.70	10.2	30.5	0.64	43
M1 sup.	48	15.4	17.67	19.6	24.0	1.07	60	9.3	11.04	12.5	29.4	0.75	62
M2 sup.	40	10.5	12.34	14.5	32.0	0.94	40	9.0	10.42	11.6	25.2	0.71	43
M3 sup.	25	7.9	8.71	9.8	21.5	0.48	26	7.6	8.63	9.4	21.2	0.48	28
Megacricetodon crusafonti, Las Planas 5K, Daams & Freudenthal, 1988, Cricetidae													
M1 inf.	9	15.3	16.38	17.4	12.8	0.71	10	8.8	9.52	10.1	13.8	0.35	12
M2 inf.	20	10.6	12.60	15.1	35.0	1.00	23	8.9	10.31	11.6	26.3	0.74	24
M3 inf.	18	10.0	10.94	12.8	24.6	0.78	18	7.5	8.91	10.8	36.1	0.85	19
M1 sup.	13	15.0	17.22	18.7	22.0	1.11	17	9.6	10.94	12.0	22.2	0.72	17
M2 sup.	26	10.2	12.05	14.5	34.8	0.97	25	8.0	10.60	12.4	43.1	0.91	26
M3 sup.	10	7.7	8.12	8.9	14.5	0.41	8	7.8	8.23	8.5	8.6	0.26	11
Megacricetodon crusafonti/minor, Las Planas 5K, Daams & Freudenthal, 1988, Cricetidae													
M3 inf.	7	9.3	9.50	9.7	4.2	0.16	6	7.2	7.58	8.0	10.5	0.29	7
M2 sup.	1		10.50				1		8.80				1
Megacricetodon minor, Las Planas 5K, Daams & Freudenthal, 1988, Cricetidae													
M1 inf.	2	12.9	13.00	13.1	1.5		2	7.6	7.70	7.8	2.6		2
M2 inf.	3	10.0	10.40	10.7	6.8		3	7.9	8.37	8.7	9.6		3
M3 inf.	2	9.3	9.30	9.3	0.0		2	7.3	7.55	7.8	6.6		2
M1 sup.	3	14.0	14.10	14.3	2.1		4	8.1	8.38	8.8	8.3	0.31	4
M2 sup.	2	10.0	10.40	10.8	7.7		2	8.8	8.85	8.9	1.1		2
Megacricetodon crusafonti, Las Planas 5L, Daams & Freudenthal, 1988, Cricetidae													
M1 inf.	30	15.3	16.71	18.3	17.9	0.81	31	9.1	10.15	11.7	25.0	0.68	32
M2 inf.	25	11.6	12.95	14.2	20.2	0.62	26	9.8	10.54	11.3	14.2	0.47	26
M3 inf.	15	9.9	10.66	11.6	15.8	0.47	14	7.9	8.68	9.2	15.2	0.36	15
M1 sup.	15	15.7	17.57	18.7	17.4	0.96	16	9.6	11.08	12.3	24.7	0.68	16
M2 sup.	19	11.0	12.30	13.1	17.4	0.60	20	9.7	10.60	11.5	17.0	0.59	20
M3 sup.	12	8.2	8.60	9.1	10.4	0.29	11	7.8	8.48	9.7	21.7	0.56	12
Megacricetodon minor, Las Planas 5L, Daams & Freudenthal, 1988, Cricetidae													
M2 inf.	2	8.8	9.45	10.1	13.8		2	7.9	7.90	7.9	0.0		2
M3 sup.	2	6.7	6.85	7.0	4.4		2	7.1	7.40	7.7	8.1		2
Megacricetodon primitivus, Olmo Redondo 5, Daams & Freudenthal, 1988, Cricetidae													
M1 inf.	8	12.0	12.91	14.3	17.5	0.67	13	7.5	8.31	9.2	20.4	0.48	18
M2 inf.	10	9.6	10.45	11.0	13.6	0.48	10	8.1	8.64	9.2	12.7	0.37	11
M3 inf.	4	7.4	8.30	8.8	17.3	0.64	5	6.6	7.14	7.5	12.8	0.38	5
M1 sup.	12	13.7	14.58	15.2	10.4	0.43	14	8.3	9.13	10.0	18.6	0.49	16
M2 sup.	13	9.4	10.08	10.7	12.9	0.38	15	7.7	8.82	9.8	24.0	0.54	15
M3 sup.	4	6.5	6.90	7.3	11.6	0.34	4	7.0	7.45	8.0	13.3	0.42	4
Megacricetodon primitivus, Olmo Redondo 8, Daams & Freudenthal, 1988, Cricetidae													
M1 inf.	23	11.3	12.40	13.9	20.6	0.67	30	6.9	7.98	9.0	26.4	0.47	33
M2 inf.	29	9.4	10.16	11.0	15.7	0.45	38	7.4	8.30	9.0	19.5	0.44	42
M3 inf.	6	7.6	8.38	9.0	16.9	0.48	6	6.7	7.12	7.4	9.9	0.24	6

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M1 sup.	25	12.9	14.02	15.4	17.7	0.69	31	8.1	8.95	10.0	21.0	0.48	33
M2 sup.	33	8.7	9.82	11.1	24.2	0.63	34	8.0	8.69	9.5	17.1	0.45	36
M3 sup.	3	7.0	7.47	7.8	10.8		3	7.5	7.77	8.1	7.7		3
Megacricetodon primitivus, Olmo Redondo 9, Daams & Freudenthal, 1988, Cricetidae													
M1 inf.	10	11.4	12.32	13.2	14.6	0.67	16	7.4	8.07	8.8	17.3	0.42	19
M2 inf.	26	9.6	10.22	10.7	10.8	0.39	29	7.7	8.36	8.9	14.5	0.30	34
M3 inf.	3	7.8	8.00	8.4	7.4		3	6.6	6.83	7.1	7.3		3
M1 sup.	24	13.2	14.05	15.5	16.0	0.55	29	8.1	8.83	9.6	16.9	0.41	39
M2 sup.	21	9.3	9.92	11.2	18.5	0.54	22	7.7	8.62	9.5	20.9	0.47	23
M3 sup.	1		6.90				1		7.50				1
Megacricetodon debruijni, Pedregueras 2A, Daams & Freudenthal, 1988, Cricetidae													
M1 inf.	14	11.9	12.58	13.5	12.6	0.50	16	7.3	7.70	8.0	9.2	0.20	17
M2 inf.	21	9.6	10.20	10.7	10.8	0.33	22	7.6	8.23	8.6	12.3	0.31	24
M3 inf.	4	8.4	8.83	9.2	9.1	0.35	3	6.8	6.97	7.1	4.3		4
M1 sup.	14	12.7	13.54	14.0	9.7	0.36	15	8.0	8.57	9.0	11.8	0.28	16
M2 sup.	18	8.9	9.98	10.4	15.5	0.34	18	8.0	8.75	9.6	18.2	0.43	18
M3 sup.	2	8.3	8.40	8.5	2.4		2	8.5	8.75	9.0	5.7		2
Megacricetodon crusafonti, Solera, Daams & Freudenthal, 1988, Cricetidae													
M1 inf.	163	14.9	16.64	19.1	24.7	0.89	177	8.5	10.06	11.5	30.0	0.58	214
M2 inf.	192	10.9	12.53	14.3	27.0	0.66	200	8.9	10.48	11.8	28.0	0.59	207
M3 inf.	57	9.1	10.61	12.6	32.3	0.63	59	7.5	8.70	10.5	33.3	0.55	60
M1 sup.	249	15.3	17.63	20.1	27.1	0.90	285	9.1	11.16	13.0	35.3	0.63	290
M2 sup.	125	11.0	12.49	14.1	24.7	0.67	127	9.7	10.79	11.9	20.4	0.50	132
M3 sup.	29	7.7	8.80	10.0	26.0	0.53	29	7.7	8.67	9.7	23.0	0.42	29
Megacricetodon minor, Solera, Daams & Freudenthal, 1988, Cricetidae													
M1 inf.	2	13.9	13.95	14.0	0.7		3	8.4	8.67	9.1	8.0		3
M1 sup.	1		14.40				1		9.40				1
M2 sup.	1		10.40				1		9.30				1
Megacricetodon crusafonti, Toril 1, Daams & Freudenthal, 1988, Cricetidae													
M1 inf.	108	14.9	16.49	18.5	21.6	0.71	145	9.0	10.18	11.8	26.9	0.52	174
M2 inf.	124	10.9	12.51	14.9	31.0	0.58	134	9.1	10.39	11.9	26.7	0.60	157
M3 inf.	45	9.5	10.76	12.7	28.8	0.67	47	7.7	8.74	10.2	27.9	0.52	48
M1 sup.	101	16.0	17.67	19.9	21.7	0.84	120	9.5	11.22	12.8	29.6	0.53	129
M2 sup.	106	10.5	12.07	13.9	27.9	0.70	108	9.1	10.65	12.3	29.9	0.58	117
M3 sup.	29	8.2	8.96	9.7	16.8	0.46	30	8.0	8.75	9.9	21.2	0.41	30
Megacricetodon minor, Toril 1, Daams & Freudenthal, 1988, Cricetidae													
M1 inf.	3	12.5	13.17	13.6	8.4		3	7.7	7.93	8.2	6.3		3
M2 inf.	2	10.4	10.45	10.5	1.0		2	8.4	8.40	8.4	0.0		2
M1 sup.	7	14.2	14.63	15.2	6.8	0.39	8	8.1	9.21	9.8	19.0	0.57	8
M2 sup.	4	9.5	9.90	10.2	7.1	0.29	4	8.7	8.83	9.1	4.5	0.19	4
Megacricetodon collongensis, Valdemoros 3D, Daams & Freudenthal, 1988, Cricetidae													
M1 inf.	30	12.2	13.74	15.3	22.5	0.60	35	7.0	8.63	9.9	34.3	0.54	49
M2 inf.	46	9.6	10.44	11.5	18.0	0.36	44	7.9	8.64	9.5	18.4	0.35	50
M3 inf.	7	8.5	8.93	9.3	9.0	0.26	6	7.1	7.40	7.7	8.1	0.20	7
M1 sup.	33	13.0	14.97	16.3	22.5	0.73	46	8.2	9.28	10.6	25.5	0.60	53
M2 sup.	46	9.3	10.19	11.4	20.3	0.51	47	8.0	8.99	10.7	28.9	0.43	51
M3 sup.	1		7.70				1		7.40				1
Megacricetodon collongensis, Valdemoros 3E, Daams & Freudenthal, 1988, Cricetidae													
M1 inf.	44	12.8	13.79	15.1	16.5	0.51	48	7.9	8.81	9.8	21.5	0.43	59
M2 inf.	38	9.7	10.61	11.5	17.0	0.38	39	7.8	8.67	9.3	17.5	0.37	42

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M3 inf.	3	8.5	8.93	9.5	11.1		5	7.0	7.66	8.0	13.3	0.39	5
M1 sup.	44	13.8	15.44	16.9	20.2	0.80	54	8.6	9.65	10.7	21.8	0.48	54
M2 sup.	41	9.5	10.37	11.3	17.3	0.41	38	8.2	8.91	9.7	16.8	0.41	43
M3 sup.	5	7.1	8.32	9.4	27.9	0.92	5	7.6	8.36	9.3	20.1	0.76	5
Megacricetodon collongensis, Villafeliche 4A, Daams & Freudenthal, 1988, Cricetidae													
M1 inf.	35	12.5	13.83	15.2	19.5	0.66	43	7.8	8.73	9.7	21.7	0.46	45
M2 inf.	30	9.5	10.80	11.7	20.8	0.49	31	7.9	9.01	9.8	21.5	0.40	31
M3 inf.	5	8.6	9.02	9.3	7.8	0.30	5	7.3	7.68	8.0	9.2	0.28	6
M1 sup.	29	14.3	15.36	16.6	14.9	0.54	34	8.5	9.50	10.3	19.1	0.45	35
M2 sup.	22	9.2	10.53	11.2	19.6	0.43	22	8.7	9.33	10.4	17.8	0.42	25
M3 sup.	3	6.5	6.97	7.2	10.2		3	6.6	6.90	7.1	7.3		3
Megacricetodon crusafonti, Villafeliche 9, Daams & Freudenthal, 1988, Cricetidae													
M1 inf.	99	14.8	16.54	19.2	25.9	0.71	107	8.8	10.06	11.5	26.6	0.54	123
M2 inf.	123	10.7	12.56	13.9	26.0	0.55	121	9.1	10.40	11.7	25.0	0.55	131
M3 inf.	65	8.9	10.49	11.6	26.3	0.56	68	7.6	8.60	9.6	23.3	0.42	71
M1 sup.	87	15.5	17.69	19.6	23.4	0.84	102	10.0	11.18	12.5	22.2	0.58	114
M2 sup.	94	11.0	12.39	13.7	21.9	0.55	92	9.4	10.72	11.8	22.6	0.47	98
M3 sup.	45	7.5	8.59	9.4	22.5	0.42	45	7.8	8.70	9.7	21.7	0.41	48
Megacricetodon minor, Villafeliche 9, Daams & Freudenthal, 1988, Cricetidae													
M1 inf.	1		12.70				1		7.80				1
Megacricetodon primitivus, Vargas 1A, Daams & Freudenthal, 1988, Cricetidae													
M1 sup.	10	13.7	14.38	15.0	9.1	0.41	14	8.6	9.01	9.3	7.8	0.24	67
Megacricetodon crusafonti, Valalto 1, Daams & Freudenthal, 1988, Cricetidae													
M1 inf.	10	15.1	16.62	17.8	16.4	0.81	11	9.5	10.35	10.8	12.8	0.48	14
M2 inf.	10	11.5	12.51	13.2	13.8	0.52	8	9.7	10.33	10.9	11.7	0.43	12
M3 inf.	4	10.0	10.75	11.5	14.0	0.62	5	8.9	9.22	9.7	8.6	0.33	6
M1 sup.	13	15.6	17.82	18.8	18.6	0.83	13	10.7	11.38	12.2	13.1	0.34	13
M2 sup.	13	11.0	12.22	13.4	19.7	0.55	12	10.0	10.88	11.4	13.1	0.36	13
M3 sup.	7	7.5	8.33	9.5	23.5	0.63	7	8.0	8.61	9.2	14.0	0.43	7
Megacricetodon crusafonti, Valalto 2B, Daams & Freudenthal, 1988, Cricetidae													
M1 inf.	14	15.0	15.71	16.5	9.5	0.50	20	9.1	9.94	11.2	20.7	0.44	26
M2 inf.	27	11.2	12.11	12.9	14.1	0.46	33	8.8	9.97	11.0	22.2	0.58	35
M3 inf.	15	9.5	10.19	11.2	16.4	0.54	16	7.4	8.27	8.9	18.4	0.49	17
M1 sup.	18	15.5	17.42	18.9	19.8	0.87	27	9.6	10.92	12.1	23.0	0.56	27
M2 sup.	33	10.1	11.91	13.6	29.5	0.65	32	9.3	10.42	11.3	19.4	0.52	39
M3 sup.	14	7.4	8.31	9.4	23.8	0.66	14	7.9	8.53	9.2	15.2	0.42	15
Megacricetodon minor, Valalto 2B, Daams & Freudenthal, 1988, Cricetidae													
M1 inf.	2	13.8	13.85	13.9	0.7		3	8.5	8.97	9.8	14.2		3
M3 inf.	1		8.10				1		7.30				1
M1 sup.	2	14.8	15.20	15.6	5.3		2	9.2	9.75	10.3	11.3		2
Megacricetodon crusafonti/minor, Valalto 2B, Daams & Freudenthal, 1988, Cricetidae													
M1 inf.							1		9.60				1
Megacricetodon rafaeli/crusfonti, Valalto 2C, Daams & Freudenthal, 1988, Cricetidae													
M1 inf.	119	13.3	15.78	18.7	33.8	1.07	139	8.0	9.88	12.0	40.0	0.73	176
M2 inf.	129	9.9	12.18	14.0	34.3	0.78	141	8.1	9.93	11.3	33.0	0.68	164
M3 inf.	99	8.4	10.36	11.5	31.2	0.56	111	7.3	8.38	10.2	33.1	0.41	114
M1 sup.	94	13.9	16.83	19.0	31.0	1.27	132	8.9	10.73	12.1	30.5	0.86	141
M2 sup.	118	10.3	11.88	13.5	26.9	0.69	121	9.0	10.47	11.6	25.2	0.56	134
M3 sup.	89	7.1	8.42	9.8	32.0	0.53	87	7.3	8.37	9.3	24.1	0.44	93

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Megacricetodon collongensis, Amor, Antunes & Mein, 1981, Cricetidae													
M1 inf.	2	14.6	14.70	14.8	1.4		2	9.0	9.05	9.1	1.1		2
M2 inf.	5	10.8	11.38	12.4	13.8	0.62	5	8.7	9.12	9.8	11.9	0.41	5
M3 inf.	1		8.80				1		8.10				1
M1 sup.	3	15.6	16.37	17.1	9.2		3	9.9	10.57	11.1	11.4		3
M2 sup.	1		10.80				1		9.10				1
Megacricetodon collongensis, Las Planas 4A, Daams & Freudenthal, 1988, Cricetidae													
M1 inf.	1		14.40				1		9.50				1
M2 inf.	2	10.5	10.80	11.1	5.6		2	9.5	9.85	10.2	7.1		2
M3 inf.	1		9.10				1		8.40				1
M1 sup.	2	16.2	16.30	16.4	1.2		2	10.4	10.40	10.4	0.0		2
M2 sup.	2	10.5	10.70	10.9	3.7		2	9.9	10.20	10.5	5.9		2
M1 inf.	6	14.1	15.15	15.8	11.4	0.59	5	9.3	9.68	10.2	9.2	0.33	9
M2 inf.	9	11.3	11.49	11.8	4.3	0.15	10	8.9	9.41	10.3	14.6	0.39	11
M3 inf.	8	8.3	9.24	10.1	19.6	0.58	9	7.5	7.82	8.2	8.9	0.22	9
M1 sup.	10	16.1	17.11	18.7	14.9	0.81	9	9.5	10.54	11.5	19.0	0.62	12
M2 sup.	7	9.8	11.06	12.3	22.6	0.74	6	9.2	9.77	10.6	14.1	0.46	11
M3 sup.	4	7.3	7.90	8.5	15.2	0.50	4	7.1	7.68	8.3	15.6	0.51	4
Megacricetodon ibericus, Molina de Aragón, Lacomba, 1988, Cricetidae													
M1 inf.	20	16.5	17.85	19.5	16.7	0.88	20	9.5	10.93	12.5	27.3	0.69	22
M2 inf.	21	13.0	13.88	15.0	14.3	0.50	21	10.5	11.38	12.0	13.3	0.44	21
M3 inf.	4	11.0	11.88	12.5	12.8	0.75	4	9.0	9.00	9.0	0.0	0.00	4
M1 sup.	25	16.5	18.92	20.0	19.2	0.79	26	10.5	12.15	13.5	25.0	0.70	27
M2 sup.	13	13.5	13.81	15.0	10.5	0.43	13	10.5	11.42	12.0	13.3	0.49	15
M3 sup.	8	9.0	10.06	10.5	15.4	0.50	8	9.0	9.56	10.0	10.5	0.42	8
Megacricetodon ex.gr. minor-debruijni, Molina de Aragón, Lacomba, 1988, Cricetidae													
M1 inf.	1		13.50				1		8.50				1
Megacricetodon minor, Nebelbergweg, Kälin & Engesser, 2001, Cricetidae													
M1 inf.	21	12.6	13.59	15.2	18.7	0.56	22	7.4	8.04	8.8	17.3	0.38	22
M2 inf.	33	9.8	10.95	11.6	16.8	0.47	33	6.8	8.56	9.6	34.1	0.49	33
M3 inf.	14	9.2	9.80	10.8	16.0	0.42	14	7.0	7.46	8.0	13.3	0.28	14
M1 sup.	29	13.2	14.40	16.0	19.2	0.73	29	8.2	8.90	9.8	17.8	0.43	29
M2 sup.	32	9.2	10.86	11.6	23.1	0.49	32	8.4	9.21	9.8	15.4	0.42	32
M3 sup.	20	7.0	7.81	8.4	18.2	0.34	20	6.8	7.83	8.8	25.6	0.49	20
Megacricetodon robustus, Nebelbergweg, Kälin & Engesser, 2001, Cricetidae													
M1 inf.	5	14.8	15.40	16.0	7.8	0.57	5	9.6	9.76	10.0	4.1	0.22	5
M2 inf.	4	12.0	12.25	12.4	3.3	0.19	4	10.0	10.25	10.6	5.8	0.30	4
M3 inf.	4	10.0	10.15	10.4	3.9	0.19	4	8.0	8.70	9.2	14.0	0.50	4
M1 sup.	3	16.0	16.20	16.4	2.5		4	10.2	10.40	10.6	3.8	0.16	4
M2 sup.	2	12.0	12.50	13.0	8.0		2	9.6	9.90	10.2	6.1		2
M3 sup.	6	8.4	8.47	8.8	4.7	0.16	6	7.8	8.40	8.8	12.0	0.36	6
Megacricetodon yei, Tieersihabahe, Bi et al., 2008, Cricetidae													
M1 inf.	14	13.4	14.33	15.2	12.6	0.54	14	8.1	9.09	9.6	16.9	0.48	14
M2 inf.	16	10.9	11.66	12.6	14.5	0.53	16	8.4	9.44	10.5	22.2	0.66	16
M3 inf.	14	8.3	9.40	10.1	19.6	0.56	14	6.8	7.75	8.9	26.8	0.55	14
M1 sup.	8	15.4	15.88	16.4	6.3	0.37	8	9.4	10.28	11.4	19.2	0.60	8
M2 sup.	7	10.9	11.53	12.0	9.6	0.44	7	9.5	10.11	10.6	10.9	0.46	7
M3 sup.	8	6.8	7.89	9.0	27.8	0.71	8	7.0	7.93	8.6	20.5	0.61	8
Megacricetodon aff. schaubi, Anwil, Engesser, 1972, Cricetidae													
M1 inf.	26	11.9	12.68	13.3	11.1	0.37	26	7.2	7.67	8.5	16.6	0.31	26
M1 sup.	31	12.0	13.38	14.2	16.8	0.57	31	8.0	8.69	10.0	22.2	0.45	31

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Megacricetodon similis, Anwil, Engesser, 1972, Cricetidae													
M1 inf.	60	14.2	14.85	16.7	16.2	0.49	60	8.0	8.89	9.8	20.2	0.37	60
M1 sup.	52	14.6	15.49	16.6	12.8	0.46	52	9.0	9.99	11.0	20.0	0.42	52
Megacricetodon gregarius, Anwil, Engesser, 1972, Cricetidae													
M1 sup.	34	17.6	19.15	21.4	19.5	0.72	34	11.6	12.60	13.6	15.9	0.48	34
Collongomys lappi, Vieux-Collonges, Coll. RGM, Cricetidae													
M1 inf.	41	19.1	21.38	24.0	22.7	1.19	41	11.7	12.99	14.6	22.1	0.71	43
M2 inf.	48	14.7	16.46	18.7	24.0	1.01	48	12.0	14.00	16.5	31.6	0.93	48
Megacricetodon? sp.4, Lo Fournas, Coll. Lyon, Cricetidae													
M3 inf.	1		12.60				1		9.70				1
M2 sup.	2	12.6	13.00	13.4	6.2		2	10.5	10.75	11.0	4.7		2
Megacricetodon collongensis, Quesa 6, Ruiz-Sánchez & Santisteban, 2004, Cricetidae													
M1 inf.	2	14.0	14.55	15.1	7.56		4	9.6	9.90	10.3	7.04		
M1 sup.	3	15.9	16.30	17.0	6.69		2	10.3	10.50	10.7	3.81		
M2 sup.	4	11.1	11.90	12.9	15.0		4	10.3	10.70	11.1	7.48		
Megacricetodon fournasi, Baixas 200, Aguilar, 1999, Cricetidae													
M1 inf.	4	16.9	17.5	18.6	9.6		3	10.8	11.1	11.3	4.5		
M2 inf.	6	13.7	14.00	14.3	4.3		4	11.3	11.65	12.0	6.0		
M3 inf.	1		12.4				1		10.4				
M1 sup.	5	18.5	19.2	19.9	7.3		4	12.2	12.6	13.0	6.3		
M2 sup.	5	13.3	13.8	14.6	9.3		4	11.5	12.0	12.4	7.5		
M3 sup.	2	8.6	9.00	9.4	8.9		2	9.6	9.70	9.8	2.1		
Megacricetodon fournasi, Baixas 201, Aguilar, 1999, Cricetidae													
M1 inf.	3	17.4	17.8	18.3	5.0		3	10.7	11.0	11.5	7.2		
M2 inf.	4	12.5	13.1	13.8	9.9		3	10.0	11.2	12.3	20.6		
M3 inf.	1		12.7				1		10.4				
M1 sup.	1		19.8				1		13.5				
M2 sup.	3	12.4	12.9	13.3	7.0		3	11.6	11.9	12.2	5.0		
M3 sup.	4	8.6	9.4	10.2	17.0		4	9.6	9.9	10.3	7.0		
Megacricetodon minor, Baixas 200, Aguilar, 1999, Cricetidae													
M1 inf.	9	12.3	13.6	14.1	13.6		8	8.4	8.7	9.7	14.4		
M2 inf.	3	10.5	11.0	11.5	9.1		3	8.1	9.2	9.7	18.0		
M3 inf.	5	8.7	9.2	9.7	10.9		5	6.8	7.5	8.0	16.2		
M1 sup.	12	13.3	14.9	15.7	16.6		12	8.4	9.6	10.7	24.1		
M2 sup.	5	10.4	10.6	10.9	4.7		5	9.2	9.6	10.0	8.3		
Megacricetodon minor, Baixas 201, Aguilar, 1999, Cricetidae													
M1 inf.	9	12.4	13.4	14.0	12.1		10	7.5	8.4	9.2	20.4		
M2 inf.	10	10.0	10.5	11.2	11.3		9	8.1	8.8	9.3	13.8		
M3 inf.	2	8.7	8.75	8.8	1.1		2	7.3	7.40	7.5	2.7		
M1 sup.	9	14.3	14.9	15.8	10.0		9	9.2	9.6	10.3	11.3		
M2 sup.	7	9.9	10.7	11.6	15.8		7	8.2	9.3	9.9	18.8		
Megacricetodon tautavelensis, Blanquatère 1, Lazzari & Aguilar, 2007, Cricetidae													
M1 inf.	100	10.8	12.5	14.1	26.5	0.60	100	6.9	7.8	8.4	19.6	0.40	
M2 inf.	77	9.1	10.2	11.3	21.6	0.50	77	7.4	8.4	9.1	20.6	0.40	
M3 inf.	21	7.3	8.1	9.0	20.9	0.50	22	6.3	6.8	7.8	21.3	0.50	
M1 sup.	72	12.0	13.6	14.6	19.5	0.60	73	7.7	8.7	9.4	19.9	0.40	
M2 sup.	79	8.3	9.8	10.7	25.3	0.50	78	7.5	8.6	9.5	23.5	0.40	
M3 sup.	30	5.7	6.6	7.3	24.6	0.40	31	6.4	7.2	8.0	22.2	0.40	
Megacricetodon collongensis-gersii, Blanquatère 1, Lazzari & Aguilar, 2007, Cricetidae													
M1 inf.	90	13.5	14.8	16.5	20.0	0.70	88	8.3	9.1	9.9	17.6	0.40	
M2 inf.	78	10.5	11.5	12.8	19.7	0.50	78	8.9	9.6	10.4	15.5	0.40	

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M3 inf.	45	8.9	9.9	11.4	24.6	0.70	45	7.4	8.2	9.2	21.7	0.50	
M1 sup.	82	14.3	16.0	18.1	23.5	0.70	82	9.1	10.1	11.6	24.2	0.50	
M2 sup.	68	9.5	11.1	12.3	25.7	0.60	67	8.7	9.8	11.1	24.2	0.40	
M3 sup.	44	7.1	8.1	9.0	23.6	0.50	44	7.5	8.5	8.5	12.5	0.50	
Megacricetodon aunayi, Blanquatère 1, Lazzari & Aguilar, 2007, Cricetidae													
M1 inf.	163	16.5	18.3	20.3	20.7	0.80	162	9.7	11.3	12.6	26.0	0.60	
M2 inf.	93	12.6	14.3	16.0	23.8	0.70	93	10.8	12.2	14.0	25.8	0.50	
M3 inf.	50	10.7	12.6	14.2	28.1	0.70	50	9.4	10.2	11.4	19.2	0.50	
M1 sup.	73	17.8	19.6	21.6	19.3	0.80	72	11.8	13.0	14.3	19.2	0.60	
M2 sup.	91	12.3	13.6	15.0	19.8	0.60	90	11.6	12.8	14.4	21.5	0.60	
M3 sup.	50	9.0	10.1	11.1	20.9	0.50	50	9.5	10.4	11.7	20.8	0.50	
Megacricetodon roussillonensis, Lo Fournas 3, Aguilar, 1995, Cricetidae													
M1 inf.	50	17.3	18.7	20.2	15.5		50	10.6	11.5	12.4	15.7		
M2 inf.	50	13.2	14.4	15.5	16.0		50	11.4	12.3	13.2	14.6		
M3 inf.	26	10.9	12.5	13.5	21.3		26	9.7	10.4	11.3	15.2		
M1 sup.	50	18.1	19.7	21.2	15.8		50	12.3	13.2	14.0	12.9		
M2 sup.	50	13.0	13.6	14.7	12.3		50	11.4	12.7	14.4	23.3		
M3 sup.	38	8.6	9.6	11.6	29.7		37	9.6	10.3	11.3	16.3		
Megacricetodon fournasi, Lo Fournas 2, Aguilar, 1995., Cricetidae													
M1 inf.	50	16.3	17.4	18.9	14.8		50	9.9	10.7	11.6	15.8		
M2 inf.	50	12.3	13.8	15.1	20.4		50	10.5	11.6	12.7	19.0		
M3 inf.	30	10.7	11.7	13.3	21.7		30	8.8	9.7	10.3	15.7		
M1 sup.	60	17.3	18.8	20.2	15.5		60	10.8	12.2	13.7	23.7		
M2 sup.	50	12.1	13.6	15.0	21.4		50	11.3	12.2	13.5	17.7		
M3 sup.	30	8.4	9.3	10.2	19.4		30	9.0	9.7	10.7	17.3		
Megacricetodon fournasi, Cases de Pènes, Aguilar, 1995., Cricetidae													
M1 inf.	16	16.2	17.5	18.6	13.8		17	9.7	10.6	11.3	15.2		
M2 inf.	27	13.0	13.7	14.7	12.3		27	10.0	11.5	12.5	22.2		
M3 inf.	10	11.2	12.0	12.8	13.3		9	8.8	9.9	10.7	19.5		
M1 sup.	22	17.1	18.6	20.6	18.6		22	10.7	12.3	13.5	23.1		
M2 sup.	27	12.0	13.2	14.6	19.5		27	10.9	12.1	13.7	22.8		
M3 sup.	7	8.4	9.0	9.4	11.2		7	9.3	9.7	10.0	7.3		
Megacricetodon lemartineli, Lo Fournas 10, Aguilar, 1995., Cricetidae													
M1 inf.	33	15.0	16.5	17.8	17.1		32	9.5	10.1	11.4	18.2		
M2 inf.	38	12.1	12.9	14.1	15.3		38	9.8	10.9	11.9	19.4		
M3 inf.	31	9.5	11.1	12.2	24.9		31	8.2	9.2	10.1	20.8		
M1 sup.	18	16.5	17.7	18.9	13.6		18	10.4	11.6	12.7	19.9		
M2 sup.	20	11.8	12.7	13.5	13.4		19	10.4	11.2	12.2	15.9		
M3 sup.	16	8.0	8.9	9.6	18.2		16	8.3	9.2	9.9	17.6		
Megacricetodon lemartineli, Lo Fournas 10B, Aguilar, 1995., Cricetidae													
M1 inf.	8	15.9	16.5	17.7	10.7		7	9.5	10.1	10.6	10.9		
M2 inf.	8	12.4	13.0	13.4	7.8		8	10.5	10.8	11.4	8.2		
M3 inf.	7	10.6	11.6	12.6	17.2		7	9.0	9.3	10.0	10.5		
M1 sup.	9	16.3	17.2	18.7	13.7		9	10.5	11.1	11.7	10.8		
M2 sup.	4	12.3	12.9	13.4	8.6		4	11.1	11.5	11.9	7.0		
M3 sup.	4	7.8	8.2	8.4	7.4		4	8.1	8.9	9.7	18.0		
Megacricetodon gersii, Veyran, Aguilar, 1995., Cricetidae													
M2 inf.	4	12.4	12.5	12.6	1.6		4	9.9	10.3	10.8	8.7		
M3 inf.	2	9.6	10.1	10.5	9.0		2	8.5	8.7	8.9	4.6		
M1 sup.	4	16.1	16.9	17.6	8.9		4	10.2	11.1	12.1	17.0		
M2 sup.	4	11.0	11.5	11.9	7.9		4	10.4	11.0	11.4	9.2		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Megacricetodon gersii, Ste Catherine 1, Aguilar, 1995., Cricetidae													
M1 inf.	45	14.2	15.5	17.3	19.7		45	8.7	9.8	11.0	23.4		
M2 inf.	50	10.9	12.3	13.8	23.5		48	9.4	10.4	11.7	21.8		
M3 inf.	30	9.9	11.0	12.6	24.0		30	8.3	9.2	10.8	26.2		
M1 sup.	37	15.1	16.6	18.4	19.7		37	10.1	11.1	11.9	16.4		
M2 sup.	45	11.2	11.8	13.0	14.9		45	9.7	10.8	11.8	19.5		
M3 sup.	24	7.9	8.4	9.1	14.1		24	7.9	9.0	10.0	23.5		
Megacricetodon gersii, Lo Fournas 8, Aguilar, 1995., Cricetidae													
M1 inf.	50	14.0	15.5	16.6	17.0		50	8.5	9.5	10.4	20.1		
M2 inf.	50	11.4	12.3	13.6	17.6		50	9.3	10.3	11.3	19.4		
M3 inf.	9	9.6	10.4	11.7	19.7		9	8.2	8.8	9.6	15.7		
M1 sup.	50	15.5	16.6	18.1	15.5		50	9.8	11.0	12.1	21.0		
M2 sup.	50	10.7	11.8	13.5	23.1		50	8.9	10.5	11.8	28.0		
M3 sup.	7	7.9	8.4	9.1	14.1		7	8.1	8.8	9.6	16.9		
Megacricetodon gersii, Luc-Sur-Orbieu, Aguilar, 1995., Cricetidae													
M1 inf.	21	14.3	15.5	16.5	14.3		21	8.3	9.2	10.0	18.6		
M2 inf.	31	10.8	12.1	13.4	21.5		30	8.8	9.9	10.7	19.5		
M3 inf.	13	9.1	10.3	11.0	18.9		13	8.1	8.6	9.1	11.6		
M1 sup.	14	15.6	16.4	17.6	12.0		16	9.7	10.5	11.2	14.4		
M2 sup.	25	10.9	11.6	12.2	11.3		24	8.9	10.4	11.2	22.9		
M3 sup.	15	7.4	8.2	9.2	21.7		15	7.7	8.3	9.0	15.6		
Megacricetodon collongensis-gersii, Baixas, Aguilar, 1995., Cricetidae													
M1 inf.	34	13.9	15.0	16.0	14.0		34	8.5	9.2	10.2	18.2		
M2 inf.	39	10.9	11.8	12.7	15.3		38	8.8	9.8	10.8	20.4		
M3 inf.	24	8.4	9.5	10.5	22.2		24	7.2	8.1	9.0	22.2		
M1 sup.	39	14.5	15.9	17.4	18.2		37	9.3	10.3	11.0	16.7		
M2 sup.	31	10.2	11.2	11.9	15.4		30	9.3	10.1	10.7	14.0		
M3 sup.	6	7.3	8.0	8.5	15.2		6	8.0	8.4	8.7	8.4		
Megacricetodon collongensis-gersii, Ste Catherine 8, Aguilar, 1995., Cricetidae													
M1 inf.	21	13.0	14.6	15.8	19.4		23	8.6	9.3	10.1	16.0		
M2 inf.	12	11.4	11.9	12.6	10.0		11	9.1	9.8	10.5	14.3		
M3 inf.	5	9.1	10.0	10.5	14.3		5	7.6	8.1	8.4	10.0		
M1 sup.	16	15.0	15.9	16.8	11.3		16	9.6	10.5	11.6	18.9		
M2 sup.	15	10.7	11.5	12.3	13.9		15	9.0	10.0	11.2	21.8		
M3 sup.	6	7.8	8.3	8.5	8.6		6	8.4	8.8	9.4	11.2		
Megacricetodon collongensis, Port-la-Nouvelle, Aguilar, 1995., Cricetidae													
M1 inf.	18	13.1	14.2	14.9	12.9		18	8.2	8.7	9.1	10.4		
M2 inf.	20	10.9	11.3	12.1	10.4		19	8.8	9.5	10.1	13.8		
M3 inf.	12	8.6	9.6	11.1	25.4		12	7.3	7.9	8.5	15.2		
M1 sup.	18	14.4	15.9	17.2	17.7		18	9.6	10.2	11.0	13.6		
M2 sup.	22	9.9	11.2	12.1	20.0		22	8.9	9.9	10.9	20.2		
M3 sup.	13	7.3	8.0	9.2	23.0		13	7.7	8.3	9.2	17.8		
Megacricetodon crusafonti, Povoa de Santarem, Antunes & Mein, 1977, Cricetidae													
M1 inf.	9	15.3	16.4	17.8	15.1		9	8.9	9.8	10.2	13.6		
M2 inf.	9	11.7	12.6	13.2	12.0		9	9.4	10.3	11.0	15.7		
M3 inf.	10	10.1	10.8	11.5	13.0		10	8.3	8.7	9.2	10.3		
M1 sup.	14	16.5	17.6	19.0	14.1		14	10.4	11.2	12.7	19.9		
M2 sup.	5	11.0	12.7	13.6	21.1		5	10.3	10.8	11.5	11.0		
M3 sup.	3	7.6	8.9	10.2	29.2		3	7.6	8.4	9.2	19.0		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Megacricetodon crusafonti, Pero Filho, Antunes & Mein, 1977, Cricetidae													
M1 inf.	3	16.1	16.5	17.0	5.4		3	9.4	9.8	10.5	11.1		
M2 inf.	3	12.4	12.8	13.1	5.5		3	10.0	10.4	10.9	8.6		
M3 inf.	2	10.0	11.0	12.0	18.2		2	8.8	9.2	9.6	8.7		
M1 sup.	3	17.1	17.7	18.0	5.1		3	10.9	11.3	11.9	8.8		
M3 sup.	3	8.3	8.7	9.2	10.3		3	8.8	9.0	9.4	6.6		
Megacricetodon crusafonti, Manchones, Freudenthal, 1963, Cricetidae													
M1 inf.	238	14.7	16.6	19.2	26.5		238	8.7	10.0	11.8	30.2		
M2 inf.	250	11.1	12.7	14.4	25.9		250	9.0	10.5	11.9	27.8		
M3 inf.	158	8.8	10.4	12.0	30.8		158	7.0	8.6	10.1	36.3		
M1 sup.	260	15.4	17.6	20.0	26.0		260	9.4	11.0	12.6	29.1		
M2 sup.	179	10.4	11.8	13.3	24.5		179	9.2	10.7	12.3	28.8		
M3 sup.	110	6.8	8.5	9.7	35.2		110	7.4	8.5	10.2	31.8		
Megacricetodon crusafonti, Arroyo del Val 6, Freudenthal, 1963, Cricetidae													
M1 inf.	9	14.7	16.1	16.8	13.3		9	9.2	9.8	10.5	13.2		
M2 inf.	7	12.3	12.7	13.3	7.8		7	10.1	10.8	11.9	16.4		
M3 inf.	1		10.4				1		9.4				
M1 sup.	5	15.1	16.9	17.8	16.4		5	9.5	10.6	11.1	15.5		
M2 sup.	2	11.6	11.60	11.6			2	10.0	10.25	10.5	4.9		
Megacricetodon primitivus, Valtorres, Freudenthal, 1963, Cricetidae													
M1 inf.	36	12.2	13.4	15.0	20.6		36	7.4	8.6	9.8	27.9		
M2 inf.	38	9.5	10.6	11.6	19.9		39	8.1	9.1	10.5	25.8		
M3 inf.	21	7.4	8.3	9.7	26.9		21	6.3	7.4	8.6	30.9		
M1 sup.	27	13.0	14.7	16.1	21.3		27	8.1	9.2	10.0	21.0		
M2 sup.	24	8.9	9.9	11.0	21.1		22	8.0	9.0	9.8	20.2		
M3 sup.	20	5.8	6.7	7.7	28.1		20	6.8	7.5	8.0	16.2		
Megacricetodon primitivus, Valdemoros 1A, Freudenthal, 1963, Cricetidae													
M1 inf.	22	12.6	13.2	14.5	14.0		22	7.9	8.6	9.1	14.1		
M2 inf.	29	10.2	10.8	11.9	15.4		29	8.1	9.0	9.8	19.0		
M3 inf.	11	7.7	8.9	9.5	20.9		11	6.8	7.7	8.3	19.9		
M1 sup.	25	13.3	14.7	16.3	20.3		27	8.0	9.0	9.7	19.2		
M2 sup.	16	9.5	10.2	11.6	19.9		17	8.4	9.4	10.2	19.4		
M3 sup.	8	6.7	7.3	8.1	18.9		8	7.4	7.8	8.3	11.5		
Megacricetodon collongensis, Valdemoros 3B, Freudenthal, 1963, Cricetidae													
M1 inf.	38	13.0	14.1	15.2	15.6		36	8.1	8.9	9.6	16.9		
M2 inf.	51	9.6	10.8	11.7	19.7		50	8.4	9.2	10.0	17.4		
M3 inf.	30	7.5	8.7	9.8	26.6		31	6.3	7.4	7.9	22.5		
M1 sup.	43	14.6	15.4	16.8	14.0		43	8.5	9.6	10.5	21.1		
M2 sup.	521	9.5	10.4	11.4	18.2		521	8.4	9.4	10.2	19.4		
M3 sup.	28	6.3	7.3	8.4	28.6		28	6.8	7.7	8.6	23.4		
Megacricetodon collongensis, Villafeliche 4A, Freudenthal, 1963, Cricetidae													
M1 inf.	5	13.0	14.0	14.6	11.6		5	8.4	8.7	9.1	8.0		
M2 inf.	7	10.5	10.9	11.6	10.0		7	9.0	9.4	9.8	8.5		
M3 inf.	4	8.4	9.0	9.3	10.2		4	7.4	7.5	7.6	2.7		
M1 sup.	4	14.0	15.1	16.0	13.3		4	9.4	9.7	10.2	8.2		
M2 sup.	10	9.8	10.1	10.6	7.8		10	8.9	9.2	9.6	7.6		
M3 sup.	5	6.9	7.0	7.0	1.4		5	7.2	7.6	8.0	10.5		
Megacricetodon collongensis, Las Planas 4A, Freudenthal, 1963, Cricetidae													
M1 inf.	5	14.4	14.7	15.4	6.7		6	8.4	9.2	9.8	15.4		
M2 inf.	10	9.5	11.1	12.4	26.5		10	8.8	9.6	10.4	16.7		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M3 inf.	3	9.1	9.2	9.2	1.1		3	7.9	8.1	8.4	6.1		
M1 sup.	14	14.9	16.2	16.8	12.0		14	9.5	10.1	10.9	13.7		
M2 sup.	7	9.5	10.9	12.3	25.7		7	8.1	9.9	10.5	25.8		
M3 sup.	8	6.5	7.6	8.3	24.3		7	7.2	7.8	8.2	13.0		
Megacricetodon collongensis, Las Planas 4B, Freudenthal, 1963, Cricetidae													
M1 inf.	14	14.0	14.6	15.3	8.9		15	8.4	9.2	9.8	15.4		
M2 inf.	15	10.5	11.3	11.9	12.5		15	8.8	9.4	9.8	10.8		
M3 inf.	10	8.4	9.4	9.8	15.4		10	7.3	7.9	8.3	12.8		
M1 sup.	19	15.1	16.0	17.4	14.2		20	9.1	10.2	11.2	20.7		
M2 sup.	14	10.5	11.0	11.8	11.7		13	9.1	9.8	10.2	11.4		
M3 sup.	8	6.8	7.6	8.3	19.9		7	7.2	7.7	8.4	15.4		
Megacricetodon collongensis, Las Planas 4A+B, Freudenthal, 1963, Cricetidae													
M1 inf.	19	14.0	14.6	15.4	9.5		21	8.4	9.2	9.8	15.4		
M2 inf.	25	9.5	11.2	12.4	26.5		25	8.8	9.5	10.4	16.7		
M3 inf.	13	8.4	9.4	9.8	15.4		13	7.3	7.9	8.4	14.0		
M1 sup.	33	14.9	16.1	17.4	15.5		34	9.1	10.2	11.2	20.7		
M2 sup.	21	9.5	11.0	12.3	25.7		20	8.1	9.8	10.5	25.8		
M3 sup.	16	6.5	7.6	8.3	24.3		15	7.2	7.8	8.4	15.4		
Megacricetodon collongensis, Torralba de Ribota 1, Freudenthal, 1963, Cricetidae													
M1 inf.	11	13.0	14.1	15.3	16.3		11	8.2	8.9	9.5	14.7		
M2 inf.	7	11.2	11.7	12.5	11.0		7	9.5	9.9	10.5	10.0		
M3 inf.	3	8.4	9.1	9.5	12.3		3	6.7	7.8	8.4	22.5		
M1 sup.	11	15.3	16.4	17.6	14.0		11	9.7	10.3	11.2	14.4		
M2 sup.	15	9.8	10.8	11.2	13.3		15	9.0	9.9	10.9	19.1		
M3 sup.	7	6.6	7.7	8.4	24.0		7	7.0	8.1	8.4	18.2		
Megacricetodon collongensis, Armantes 1, Freudenthal, 1963, Cricetidae													
M1 inf.	8	13.3	14.1	14.9	11.3		8	8.8	9.0	9.4	6.6		
M2 inf.	14	10.3	10.9	11.7	12.7		13	8.7	9.3	9.8	11.9		
M3 inf.	11	7.5	8.6	9.4	22.5		11	6.4	7.3	7.9	21.0		
M1 sup.	7	15.1	15.7	16.1	6.4		10	8.6	9.6	10.2	17.0		
M2 sup.	14	9.7	10.4	11.0	12.6		13	8.7	9.5	10.1	14.9		
M3 sup.	10	6.3	7.1	8.1	25.0		10	6.7	7.6	8.4	22.5		
Megacricetodon collongensis, La Romieu, Freudenthal, 1963, Cricetidae													
M1 inf.	14	14.0	14.7	15.0	6.9		14	8.5	9.2	9.8	14.2		
M2 inf.	28	10.9	11.8	12.6	14.5		28	8.9	9.7	10.3	14.6		
M3 inf.	20	8.7	9.7	10.9	22.4		20	7.4	8.0	8.8	17.3		
M1 sup.	14	14.9	16.1	17.1	13.8		17	9.1	10.2	10.9	18.0		
M2 sup.	22	10.4	11.0	11.6	10.9		22	9.1	10.0	10.7	16.2		
M3 sup.	11	7.3	7.8	8.6	16.4		10	7.9	8.3	8.8	10.8		
Megacricetodon minor, Manchones, Freudenthal, 1963, Cricetidae													
M1 inf.	10	12.3	12.8	13.3	7.8		10	7.8	8.0	8.5	8.6		
M2 inf.	6	9.8	10.1	10.5	6.9		6	8.3	8.7	9.1	9.2		
M1 sup.	7	13.3	13.7	14.0	5.1		7	8.1	8.6	9.0	10.5		
M2 sup.	4	9.1	9.5	9.8	7.4		4	8.5	8.8	9.1	6.8		
M3 sup.	1		7.7				1		7.8				
Megacricetodon minor, Sansan, Freudenthal, 1963, Cricetidae													
M1 inf.	37	12.6	13.4	14.6	14.7		37	7.4	8.3	9.5	24.9		
M2 inf.	42	9.8	10.8	11.7	17.7		42	8.0	8.8	9.9	21.2		
M3 inf.	14	8.5	9.8	10.3	19.1		14	7.1	7.8	8.5	17.9		
M1 sup.	53	13.2	14.5	16.2	20.4		53	8.2	9.0	9.7	16.8		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M2 sup.	37	9.4	10.3	10.8	13.9		37	7.6	8.9	10.1	28.2		
M3 sup.	5	7.3	8.4	9.0	20.9		5	6.9	7.8	8.3	18.4		
Megacricetodon minor, La Grive-St. Alban, Freudenthal, 1963, Cricetidae													
M1 inf.	16	13.2	13.8	14.6	10.1		16	8.0	8.6	9.5	17.1		
M2 inf.	17	9.8	11.0	12.0	20.2		17	8.5	9.1	9.8	14.2		
M3 inf.	10	8.3	9.2	10.0	18.6		10	7.1	7.6	8.1	13.2		
M1 sup.	6	13.7	14.6	15.1	9.7		6	8.8	9.3	9.8	10.8		
M2 sup.	6	10.0	10.4	11.0	9.5		6	8.8	9.4	10.0	12.8		
M3 sup.	2	5.9	6.85	7.8	27.7		2	7.3	7.80	8.3	12.8		
Megacricetodon bourgeoisi, Suèvres, Freudenthal, 1963, Cricetidae													
M1 inf.	9	14.5	16.0	17.1	16.5		9	9.9	10.2	11.1	11.4		
M2 inf.	7	11.6	12.8	13.6	15.9		7	10.2	10.8	12.0	16.2		
M3 inf.	5	10.2	10.7	11.4	11.1		5	8.3	8.8	9.2	10.3		
M1 sup.	10	16.6	17.2	18.0	8.1		10	10.3	11.1	11.6	11.9		
M2 sup.	4	11.3	11.7	12.3	8.5		4	10.8	11.2	11.6	7.1		
M3 sup.	6	7.2	7.7	8.8	20.0		6	8.3	8.9	9.3	11.4		
Megacricetodon gersii-lemartineli, Four N1, Maridet, Berthet & Mein, 2000, Cricetidae													
M1 sup.	1		16.8				1		11.2				
M3 sup.	1		9.3				1		9.2				
M1 inf.	1		15.2				1		9.7				
Megacricetodon gregarius, Four N2+N3-4, Maridet, Berthet & Mein, 2000, Cricetidae													
M1 sup.	11	17.9	18.4	19.4	8.0		11	11.4	12.21	13.2	14.6		
M2 sup.	6	13.0	13.26	13.5	3.8		6	10.5	11.2	11.4	8.2		
M3 sup.	5	9.0	9.25	9.4	4.3		5	8.6	8.88	9.0	4.5		
M1 inf.	5	17.1	17.98	19.8	14.6		5	10.2	10.72	11.0	7.5		
M2 inf.	6	12.9	13.41	13.9	7.5		6	10.4	10.98	11.7	11.8		
M3 inf.	6	10.6	11.12	11.5	8.1		6	18.3	18.92	19.0	3.8		
Megacricetodon minor, Four N2+N3-4, Maridet, Berthet & Mein, 2000, Cricetidae													
M1 sup.	3	15.0	15.06	15.4	2.6		3	9.5	10.13	10.8	12.8		
M2 sup.	2	11.9	12.45	13.0	8.8		2	10.1	10.35	10.6	4.8		
M1 inf.	4	12.9	13.3	13.5	4.5		4	8.2	8.3	8.4	2.4		
M2 inf.	1		11.0				1		8.7				
Megacricetodon andrewsi, Pasalar, Peláez-Campomanes & Daams, 2002, Cricetidae													
M1 inf.	31	13.4	14.2	15.2	12.6	0.40	38	7.7	9.1	9.9	25.0	0.48	
M2 inf.	35	10.8	11.6	12.4	13.8	0.43	34	8.4	9.3	10.1	18.4	0.42	
M3 inf.	22	9.0	10.0	10.5	15.4	0.45	23	7.1	8.0	9.1	24.7	0.54	
M1 sup.	29	14.5	15.6	16.6	13.5	0.60	33	9.1	9.9	10.8	17.1	0.40	
M2 sup.	34	10.2	11.3	12.2	17.9	0.44	36	8.6	9.5	10.4	18.9	0.47	
M3 sup.	15	7.2	8.1	9.3	25.5	0.55	14	7.5	8.1	8.6	13.7	0.36	
Megacricetodon wuae, Colombiers bas, Aguilar et al., 1999, Cricetidae													
M1 inf.	7	18.0	18.5	18.9	4.9		7	10.4	10.6	10.8	3.8		
M2 inf.	5	13.2	13.4	13.5	2.2		5	11.0	11.5	11.8	7.0		
M3 inf.	1		11.7				1		9.8				
M1 sup.	4	18.8	19.0	19.2	2.1		4	11.8	11.9	11.9	0.8		
M2 sup.	2	12.7	12.95	13.2	3.9		2	11.0	11.30	11.6	5.3		
M3 sup.	1		8.7				1		9.4				
Megacricetodon similis, Estruguettes 1, Aguilar et al., 1999, Cricetidae													
M1 inf.	5	13.8	14.4	14.8	7.0		5	8.6	9.0	9.4	8.9		
M2 inf.	3	11.5	11.7	12.1	5.1		3	9.3	9.6	9.7	4.2		
M3 inf.	1		10.0				1		8.2				

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M1 sup.	2	14.9	15.45	16.0	7.1		2	9.5	9.70	9.9	4.1		
M2 sup.	3	11.0	11.2	11.4	3.6		3	9.8	10.4	10.9	10.6		
Megacricetodon similis, Estruguettes 3, Aguilar et al., 1999, Cricetidae													
M1 inf.	8	15.1	15.6	16.0	5.8		8	9.2	9.7	10.3	11.3		
M2 inf.	4	12.7	12.9	13.1	3.1		3	9.7	10.6	11.4	16.1		
M3 inf.	2	11.2	11.25	11.3	0.9		2	9.6	10.05	10.5	9.0		
M1 sup.	3	16.0	16.6	17.0	6.1		3	10.2	10.7	11.2	9.3		
M2 sup.	3	11.3	11.6	11.8	4.3		3	10.4	10.8	11.4	9.2		
Megacricetodon similis, Estruguettes 7, Aguilar et al., 1999, Cricetidae													
M1 inf.	3	14.3	15.4	16.0	11.2		3	8.5	9.2	9.8	14.2		
M2 inf.	2	10.7	10.95	11.2	4.6		2	8.6	8.90	9.2	6.7		
M1 sup.	4	14.6	16.2	16.8	14.0		4	9.6	10.8	11.6	18.9		
M2 sup.	2	11.6	12.25	12.9	10.6		2	10.6	11.00	11.4	7.3		
Megacricetodon aff. bavaricus, Estruguettes 1, Aguilar et al., 1999, Cricetidae													
M1 inf.	6	16.3	17.3	17.8	8.8		6	9.6	10.6	11.1	14.5		
M2 inf.	6	13.2	13.7	14.3	8.0		6	10.6	11.6	12.0	12.4		
M3 inf.	3	11.5	11.6	11.7	1.7		3	9.1	9.3	9.1			
M1 sup.	1		18.2				3	11.7	12.0	12.4	5.8		
M2 sup.	5	12.3	13.3	14.0	12.9		4	11.2	12.0	12.3	9.4		
M3 sup.	5	9.0	9.3	10.1	11.5		5	9.3	9.7	10.0	7.3		
Megacricetodon aff. bavaricus, Estruguettes 3, Aguilar et al., 1999, Cricetidae													
M1 inf.	6	16.3	17.1	17.8	8.8		6	10.1	10.6	11.0	8.5		
M2 inf.	4	13.4	13.9	14.2	5.8		3	10.6	11.3	11.8	10.7		
M3 inf.	8	12.0	12.2	12.8	6.5		8	9.5	10.1	10.6	10.9		
M1 sup.	3	18.0	18.4	18.8	4.3		3	11.6	11.9	12.4	6.7		
M2 sup.	6	12.3	13.1	13.7	10.8		6	10.9	11.6	12.1	10.4		
M3 sup.	1		10.3				1		10.4				
Megacricetodon fahlbuschi, Estruguettes 6, Aguilar et al., 1999, Cricetidae													
M1 inf.	29	16.8	18.7	19.6	15.4		29	10.3	10.9	11.6	11.9		
M2 inf.	41	12.8	14.0	15.1	16.5		41	10.3	11.3	12.1	16.1		
M3 inf.	20	10.8	11.9	13.0	18.5		20	9.0	9.7	10.7	17.3		
M1 sup.	29	18.4	19.6	21.4	15.1		29	10.9	12.5	13.4	20.6		
M2 sup.	28	12.4	13.4	14.1	12.8		28	10.6	11.7	12.8	18.8		
M3 sup.	16	8.9	9.5	10.4	15.5		16	9.1	9.5	10.2	11.4		
Megacricetodon collongensis, Quesa 2, Santistéban, et al., 1993, Cricetidae													
M1 inf.	7	14.8	15.4	15.9	7.2		8	8.9	9.6	10.0	11.6		
M2 inf.	10	10.9	12.3	13.3	19.8		10	7.7	9.7	10.7	32.6		
M3 inf.	7	8.5	10.1	10.7	22.9		7	8.1	8.5	8.8	8.3		
M1 sup.	5	15.5	16.5	17.8	13.8		5	10.4	10.9	11.5	10.0		
M2 sup.	6	10.7	11.5	12.2	13.1		6	9.3	9.9	10.4	11.2		
M3 sup.	2	7.7	7.7	7.7			2	7.7	8.1	8.5	9.9		
Megacricetodon primitivus-collongensis, Torralba de Ribota 8, Sesé, 2003, Cricetidae													
M1 inf.	7	12.6	13.1	13.8	9.1		7	8.0	8.4	8.8	9.5		
M2 inf.	5	10.1	10.4	11.1	9.4		5	8.7	9.2	9.6	9.8		
M3 inf.	1		8.7				1		7.4				
M1 sup.	7	13.2	14.2	14.8	11.4		7	8.7	9.1	9.6	9.8		
M2 sup.	5	9.8	10.2	10.6	7.8		5	8.3	8.8	9.4	12.4		
Megacricetodon collongensis, Vieux-Collonges, Maridet, 2003, Cricetidae													
M1 inf.	201	12.4	14.2	15.5	22.2	0.73	201	7.6	8.8	9.8	25.3	0.46	
M2 inf.	100	9.9	11.0	11.9	18.3	0.46	100	8.2	9.1	10.1	20.8	0.48	

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M3 inf.	100	8.3	9.5	10.4	22.5	0.48	100	6.9	7.9	9.0	26.4	0.47	
M1 sup.	143	13.8	15.4	16.8	19.6	0.75	143	8.6	9.7	10.6	20.8	0.49	
M2 sup.	100	9.6	10.8	12.1	23.0	0.59	100	8.3	9.4	10.3	21.5	0.47	
M3 sup.	100	6.5	7.6	8.6	27.8	0.48	100	6.9	7.9	8.7	23.1	0.38	
Megacricetodon primitivus, Artesilla 1, Oliver Pérez, et al., 2008, Cricetidae													
M1 inf.	52	11.7	12.9	13.7	15.7	0.50	60	7.4	8.4	9.3	22.8	0.40	
M2 inf.	94	9.8	10.6	11.3	14.2	0.30	97	8.0	8.8	9.8	20.2	0.30	
M3 inf.	39	7.8	8.8	9.4	18.6	0.40	39	6.5	7.2	7.7	16.9	0.30	
M1 sup.	109	13.4	14.5	15.7	15.8	0.50	117	8.5	9.3	10.1	17.2	0.30	
M2 sup.	101	9.2	10.5	11.4	21.4	0.40	103	8.0	9.0	9.9	21.2	0.40	
M3 sup.	16	6.6	7.2	8.0	19.2	0.40	16	7.1	7.5	7.9	10.7	0.30	
Megacricetodon gersii, Valladolid 1, Moreno, 1987, Cricetidae													
M1 inf.	6	15.0	16.0	16.6	10.1	0.12	5	9.4	10.3	10.4	10.1		
M2 inf.	10	11.8	12.7	13.7	14.9	0.17	10	10.0	10.5	11.2	11.3	0.11	
M3 inf.	8	9.8	10.3	11.4	15.1	0.16	8	7.4	7.7	8.2	10.3	0.08	
M1 sup.	7	16.8	17.6	18.2	8.0	0.15	9	10.8	11.5	12.4	13.8	0.18	
M2 sup.	2	12.5	12.9	13.3	6.2	0.13	2	10.6	10.9	11.2	5.5	0.09	
M3 sup.	3	8.0	8.1	8.2	2.5		3	7.8	8.4	8.8	12.0	0.13	
Megacricetodon crusafonti, Simancas 2, Moreno, 1987, Cricetidae													
M1 inf.	8	17.0	17.4	18.3	7.4	0.12	8	9.8	10.5	11.0	11.5	0.12	
M2 inf.	11	12.7	13.3	14.1	10.4	0.13	12	10.2	10.9	12.1	17.0	0.15	
M3 inf.	2	11.4	11.6	11.8	3.4	0.05	2	9.2	9.2	9.2			
M1 sup.	12	17.6	18.4	19.8	11.8		12	10.8	11.6	13.0	18.5		
M2 sup.	11	12.2	13.2	14.5	17.2	0.13	11	9.8	10.8	11.8	18.5	0.17	
M3 sup.	3	8.4	8.8	9.2	9.1	0.10	3	8.2	8.4	8.8	7.1	0.25	
Megacricetodon crusafonti, Duredos 1, Moreno, 1987, Cricetidae													
M1 inf.							1		11.0				
M2 inf.	1		12.0				1		10.4				
M1 sup.							2	10.8	11.3	11.8	8.8		
M2 sup.	1		13.1				1		10.8				
Megacricetodon crusafonti, Otero 2, Moreno, 1987, Cricetidae													
M1 inf.							2	10.0	10.2	10.4	3.9	0.63	
M2 inf.	2	11.6	12.4	13.3	13.7	0.27	3	9.8	10.5	11.4	15.1	0.09	
M1 sup.	5	18.2	18.3	18.6	2.2	0.04	7	11.6	12.0	12.4	6.7	0.09	
M2 sup.	1		14.3				1		11.4				
Megacricetodon ibericus, Casasola 2, Moreno, 1987, Cricetidae													
M1 inf.	12	16.2	17.0	17.6	8.3	0.12	15	10.0	10.5	11.2	11.3	0.09	
M2 inf.	11	12.2	12.8	13.9	13.0	0.15	11	9.8	10.8	11.8	18.5	0.21	
M3 inf.	3	10.4	11.0	11.4	9.2	0.13	3	7.8	8.5	9.0	14.3	0.16	
M1 sup.	5	17.8	18.2	18.6	4.4	0.08	6	11.0	11.9	12.4	12.0	0.16	
M2 sup.	9	11.6	12.3	13.3	13.7	0.18	10	9.2	10.2	11.4	21.4	0.19	
M3 sup.	1		8.4				1		7.8				
Megacricetodon ibericus, Torremormojón 5, Moreno, 1987, Cricetidae													
M1 inf.	7	16.6	17.6	18.8	12.4	0.25	7	9.8	10.6	11.2	13.3	0.14	
M2 inf.	10	11.4	12.8	13.7	18.3	0.18	11	10.0	10.7	11.2	11.3	0.11	
M3 inf.	8	9.8	10.8	12.0	20.2	0.22	8	7.8	8.6	9.6	20.7	0.19	
M1 sup.	8	18.2	18.8	20.1	9.9	0.20	7	11.2	11.8	12.7	12.6	0.15	
M2 sup.	4	12.2	13.0	13.7	11.6	0.20	5	9.8	10.3	10.8	9.7	0.14	
M3 sup.	5	7.8	8.5	9.6	20.7	0.20	5	7.6	8.2	8.8	14.6	0.12	

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Megacricetodon ibericus, Buenaventura 5, Moreno, 1987, Cricetidae													
M1 inf.	3	17.0	17.9	18.4	7.9	0.21	3	10.4	10.6	11.0	5.6	0.08	
M2 inf.	8	11.8	13.2	14.5	20.5	0.24	9	10.2	11.0	11.8	14.5	0.15	
M3 inf.	2	9.8	10.0	10.2	4.0	0.05	3	7.8	8.0	8.4	7.4	0.09	
M1 sup.	1		17.2				1		11.2				
M2 sup.	2	12.0	12.2	12.4	3.3	0.05	4	9.8	10.5	11.2	13.3	0.17	
M3 sup.	3	8.8	8.8	8.8			3	8.4	8.5	8.6	2.4		
Megacricetodon ibericus, Ampudia 9+10, Moreno, 1987, Cricetidae													
M1 inf.	2	15.6	16.2	16.8	7.4	0.19	2	9.4	9.6	9.8	4.2	0.06	
M2 inf.	4	12.7	13.2	13.7	7.6	0.16	4	10.2	10.8	11.2	9.3	0.15	
M3 inf.	2	9.4	9.6	9.8	4.2	0.09	2	8.6	8.7	8.8	2.3	0.13	
M1 sup.	1		18.2				3	11.8	11.9	12.2	3.3	0.33	
M2 sup.	3	11.8	12.4	12.9	8.9	0.15	3	10.2	10.6	10.8	5.7	0.09	
M3 sup.	3	8.2	8.8	9.2	11.5	0.15	3	7.8	8.0	8.4	7.4	0.13	
Megacricetodon ibericus, Ampudia 10, Moreno, 1987, Cricetidae													
M2 sup.	1		13.7				1		11.7				
M3 sup.	1		8.8				1		7.8				
Megacricetodon ibericus, Torrelobatón 2, Moreno, 1987, Cricetidae													
M1 inf.	1		15.7				1		9.8				
M2 inf.	2	11.9	12.3	12.7	6.5	0.12	2	10.8	11.0	11.3	4.5	0.08	
M1 sup.	2	16.8	17.2	17.6	4.7	0.13	2	11.4	11.5	11.7	2.6	0.04	
M2 sup.	2	11.8	11.8	11.9	0.8		2	10.8	10.8	10.9	0.9		
Megacricetodon ibericus, Buenaventura 3, Moreno, 1987, Cricetidae													
M1 inf.							1		11.2				
M1 sup.	2	17.0	17.4	17.8	4.6	0.44	2	11.7	12.0	12.3	5.0	0.09	
Megacricetodon ibericus, Torrelobatón 1, Moreno, 1987, Cricetidae													
M1 inf.	1		18.6				1		12.2				
M2 inf.	1		12.2				1		9.8				
Megacricetodon ibericus, La Parrila, Moreno, 1987, Cricetidae													
M2 inf.	1		12.6				1		11.0				
Megacricetodon minor, Valladolid 1, Moreno, 1987, Cricetidae													
M1 inf.	3	14.1	14.1	14.1			4	8.4	8.6	8.8	4.7	0.14	
M2 inf.	4	10.6	10.9	11.2	5.5	0.06	4	9.4	9.5	9.6	2.1		
M3 inf.	3	8.2	8.9	9.6	15.7	0.18	3	7.4	7.5	7.6	2.7		
M1 sup.	2	14.7	14.8	14.9	1.4		2	10.0	10.2	10.4	3.9	0.05	
M2 sup.	4	11.0	11.6	12.2	10.3	0.13	4	10.0	10.2	10.4	3.9	0.03	
M3 sup.	2	7.6	7.6	7.6			2	7.8	8.0	8.2	5.0	0.06	
Megacricetodon minor, Otero 2, Moreno, 1987, Cricetidae													
M1 inf.	3	11.4	12.3	13.3	15.4	0.24	4	7.4	8.2	9.8	27.9	0.30	
M2 inf.	2	9.6	9.9	10.2	6.1	0.09	2	7.6	7.9	8.2	7.6	0.09	
M1 sup.	5	13.7	14.3	14.9	8.4	0.15	4	8.8	9.7	10.2	14.7	0.18	
M2 sup.	4	9.8	10.2	10.4	5.9	0.07	3	8.4	9.2	9.6	13.3	0.18	
Megacricetodon minor, Duredos 1, Moreno, 1987, Cricetidae													
M1 inf.	3	13.9	14.0	14.1	1.4		3	8.0	8.2	8.4	4.9	0.05	
M2 inf.	6	10.2	10.7	11.0	7.5	0.08	6	8.8	9.1	9.6	8.7	0.10	
M3 inf.	1		9.2				1		7.8				
M1 sup.	1		14.1				1		10.2				
M2 sup.	3	10.8	10.9	11.2	3.6	0.05	3	9.6	9.8	9.8	2.1		
Megacricetodon minor, Casasola 2, Moreno, 1987, Cricetidae													
M1 inf.							1		9.0				
M2 inf.	2	10.2	10.4	10.6	3.8	0.05	2	8.0	8.2	8.4	4.9	0.05	

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M3 inf.	1		8.8				1		6.6				
M1 sup.	1		14.9				2	8.6	8.9	9.2	6.7	0.09	
M2 sup.	5	10.0	10.5	10.8	7.7	0.12	5	8.2	8.8	9.2	11.5	0.12	
Megacricetodon minor, Torrelobatón 1, Moreno, 1987, Cricetidae													
M1 inf.							1		9.8				
M2 inf.	1		10.2				1		7.8				
M2 sup.	1		10.0				1		7.8				
M3 sup.	1		7.4				1		7.2				
Megacricetodon minor, Simancas 2, Moreno, 1987, Cricetidae													
M3 inf.	1		8.6				1		6.8				
M1 sup.	2	14.2	14.6	14.9	4.8	0.20	2	8.8	9.0	9.2	4.4	0.19	
M2 sup.	1		10.0				1		9.4				
Megacricetodon freudenthali, Ampudia 9+10, Moreno, 1987, Cricetidae													
M1 inf.	4	12.2	12.9	13.5	10.1	0.17	4	7.2	7.5	7.8	8.0	0.06	
M2 inf.	9	10.2	10.5	12.2	17.9	0.10	9	7.6	8.0	8.6	12.3	0.09	
M1 sup.	6	13.1	13.7	14.1	7.4	0.10	8	8.0	8.3	9.0	11.8	0.10	
M2 sup.	7	9.8	10.2	10.6	7.8	0.10	7	8.1	8.7	9.2	12.7	0.07	
Megacricetodon primitivus, Buñol, Daams & Freudenthal, 1974, Cricetidae													
M1 inf.	17	11.8	13.00	14.2	18.5		19	7.7	8.25	8.8	13.3		
M2 inf.	21	9.7	10.50	11.3	15.2		21	8.1	8.85	9.6	16.9		
M3 inf.	13	8.1	8.75	9.4	14.9		12	6.6	7.20	7.8	16.7		
M1 sup.	18	13.4	14.35	15.3	13.2		26	8.7	9.25	9.8	11.9		
M2 sup.	30	9.2	10.05	10.9	16.9		31	8.3	9.05	9.8	16.6		
M3 sup.	9	6.2	7.00	7.8	22.9		9	6.5	7.30	8.1	21.9		
Megacricetodon gregarius, La Grive-St. Alban, Freudenthal, 1963, Cricetidae													
M1 inf.	69	16.1	17.80	19.5	19.1		69	9.8	10.75	11.7	17.7		
M2 inf.	69	12.7	13.90	15.1	17.3		69	10.4	12.00	13.6	26.7		
M1 sup.	99	17.2	19.05	20.9	19.4		99	10.4	12.10	13.8	28.1		
M2 sup.	93	11.4	12.65	13.9	19.8		93	10.2	11.60	13.0	24.1		
Megacricetodon bavaricus, Collet-Redon, Aguilar, 1981, Cricetidae													
M1 inf.	29	17.5	19.30	21.1	18.7		24	10.8	11.90	13.0	18.5		
M2 inf.	34	13.6	15.00	16.4	18.7		29	11.7	12.90	14.1	18.6		
M3 inf.	23	11.0	12.25	13.5	20.4		23	9.7	10.65	11.6	17.8		
M1 sup.	20	19.5	20.65	21.8	11.1		18	12.6	13.45	14.3	12.6		
M2 sup.	26	13.0	14.00	15.0	14.3		22	12.4	13.25	14.1	12.8		
M3 sup.	16	8.6	9.75	10.9	23.6		16	9.7	10.60	11.5	17.0		
Megacricetodon collongensis, Port-La-Nouvelle, Aguilar, 1981, Cricetidae													
M1 inf.	14	13.6	14.20	14.8	8.5		14	8.2	8.65	9.1	10.4		
M2 inf.	12	10.9	11.30	11.7	7.1		11	8.8	9.30	9.8	10.8		
M3 inf.	7	8.6	9.25	9.9	14.1		7	7.4	7.95	8.5	13.8		
M1 sup.	17	14.4	15.80	17.2	17.7		17	9.6	10.30	11.0	13.6		
M2 sup.	14	9.7	10.65	11.6	17.8		13	9.4	10.10	10.8	13.9		
M3 sup.	7	7.3	8.00	8.7	17.5		7	7.7	8.45	9.2	17.8		
Megacricetodon gregarius, La Grenatière, Aguilar, 1981, Cricetidae													
M1 inf.	9	17.8	18.40	19.0	6.5		11	10.9	11.45	12.0	9.6		
M2 inf.	17	12.3	13.90	15.5	23.0		18	10.7	11.95	13.2	20.9		
M3 inf.	10	10.3	11.55	12.8	21.6		10	8.6	9.45	10.3	18.0		
M2 sup.	11	12.6	13.40	14.2	11.9		11	10.8	11.85	12.9	17.7		
M3 sup.	8	8.2	9.15	10.1	20.8		8	8.2	9.05	9.9	18.8		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Megacricetodon germanicus, Beaumont 3, Aguilar, 1981, Cricetidae													
M1 inf.	8	19.1	19.70	20.3	6.1		8	10.5	11.45	12.4	16.6		
M2 inf.	16	14.3	15.30	16.3	13.1		16	12.4	13.05	13.7	10.0		
M3 inf.	7	11.5	12.25	13.0	12.2		7	8.5	9.90	11.3	28.3		
M1 sup.	6	20.9	21.80	22.7	8.3		6	13.2	13.60	14.0	5.9		
M2 sup.	10	13.2	14.30	15.4	15.4		10	12.3	13.40	14.5	16.4		
M3 sup.	8	9.0	9.65	10.3	13.5		8	8.9	10.10	11.3	23.8		
Megacricetodon ibericus, Hostalets de Pierola, Agustí, 1980a, Cricetidae													
M1 inf.	14	16.3	17.75	19.2	16.3		13	10.1	10.95	11.8	15.5		
M2 inf.	10	12.4	13.75	15.1	19.6		9	11.1	11.60	12.1	8.6		
M3 inf.	7	10.5	11.15	11.8	11.7		7	8.9	9.55	10.2	13.6		
M1 sup.	5	19.6	20.75	21.9	11.1		5	11.9	12.75	13.6	13.3		
M2 sup.	5	13.3	14.45	15.6	15.9		5	11.4	12.60	13.8	19.0		
Megacricetodon bezianensis, Bézian, Bulot, 1972, Cricetidae													
M1 inf.	91	13.9	15.60	17.3	21.8		91	8.2	9.35	10.5	24.6		
M2 inf.	40	10.9	12.10	13.3	19.8		40	8.7	10.10	11.5	27.7		
M3 inf.	66	9.5	10.45	11.4	18.2		66	7.5	8.60	9.7	25.6		
M1 sup.	68	15.0	16.70	18.4	20.4		68	9.2	10.75	12.3	28.8		
M2 sup.	78	10.3	11.65	13.0	23.2		78	8.9	10.30	11.7	27.2		
M3 sup.	41	7.5	8.45	9.4	22.5		41	7.7	8.60	9.5	20.9		
Megacricetodon germanicus, Puttenhausen, Wu Wenyu, 1982, Cricetidae													
M1 inf.	15	17.1	18.40	19.7	14.1		15	10.6	11.30	12.0	12.4		
M2 inf.	17	13.1	14.00	14.9	12.9		16	10.5	11.75	13.0	21.3		
M3 inf.	10	10.3	11.70	13.1	23.9		10	8.8	9.65	10.5	17.6		
M1 sup.	13	18.9	20.10	21.3	11.9		13	11.7	12.65	13.6	15.0		
M2 sup.	26	12.5	13.75	15.0	18.2		26	11.0	12.20	13.4	19.7		
M3 sup.	17	8.6	10.00	11.4	28.0		16	9.5	10.25	11.0	14.6		
Megacricetodon collongensis, Vieux-Collonges, Freudenthal, 1963, Cricetidae													
M1 inf.	29	12.5	13.75	15.0	18.2		29	7.5	8.50	9.5	23.5		
M2 inf.	34	10.0	10.75	11.5	14.0		34	8.5	9.25	10.0	16.2		
M3 inf.	26	9.0	10.00	11.0	20.0		26	7.5	8.00	8.5	12.5		
M1 sup.	30	13.5	15.00	16.5	20.0		30	8.5	9.50	10.5	21.1		
M2 sup.	29	9.5	10.75	12.0	23.3		29	8.0	9.00	10.0	22.2		
M3 sup.	6	7.0	8.00	9.0	25.0		6	7.0	8.25	9.5	30.3		
Megacricetodon debruijni, Pedregueras 2C, Freudenthal, 1968, Cricetidae													
M1 inf.	40	11.9	12.95	14.0	16.2		40	7.1	8.00	8.9	22.5		
M2 inf.	50	9.5	10.25	11.0	14.6		50	7.4	8.20	9.0	19.5		
M3 inf.	40	7.8	9.00	10.2	26.7		40	6.1	6.75	7.4	19.3		
M1 sup.	40	12.5	13.45	14.4	14.1		40	7.1	8.00	8.9	22.5		
M2 sup.	50	9.4	10.20	11.0	15.7		50	8.0	8.75	9.5	17.1		
M3 sup.	29	6.1	6.90	7.7	23.2		29	6.0	6.95	7.9	27.3		
Megacricetodon ibericus, Nombrevilla, Freudenthal, 1968, Cricetidae													
M1 inf.	19	15.8	17.20	18.6	16.3		20	9.8	10.80	11.8	18.5		
M2 inf.	18	11.8	13.15	14.5	20.5		18	9.9	11.20	12.5	23.2		
M3 inf.	14	10.7	11.50	12.3	13.9		14	8.4	9.10	9.8	15.4		
M1 sup.	15	17.5	18.55	19.6	11.3		16	9.9	11.00	12.1	20.0		
M2 sup.	16	11.9	13.60	15.3	25.0		15	9.8	11.05	12.3	22.6		
M3 sup.	13	8.2	9.15	10.1	20.8		13	8.2	9.20	10.2	21.7		
Megacricetodon debruijni, Nombrevilla, Freudenthal, 1968, Cricetidae													
M1 inf.	5	11.9	12.60	13.3	11.1		6	7.7	8.10	8.5	9.9		
M2 inf.	9	9.5	10.25	11.0	14.6		9	7.9	8.35	8.8	10.8		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M3 inf.	6	8.6	9.40	10.2	17.0		6	6.9	7.60	8.3	18.4		
M1 sup.	8	12.9	13.60	14.3	10.3		9	8.5	8.85	9.2	7.9		
M2 sup.	7	9.7	10.50	11.3	15.2		6	8.5	9.15	9.8	14.2		
Megacricetodon crusafonti, Escobosa de Calatañazor, Sesé, 1980, Cricetidae													
M1 inf.	100	15.0	16.50	18.0	18.2		100	9.0	10.50	12.0	28.6		
M2 inf.	100	10.9	12.60	14.3	27.0		100	9.5	10.85	12.2	24.9		
M3 inf.	70	9.5	11.10	12.7	28.8		70	8.1	9.05	10.0	21.0		
M1 sup.	100	15.4	17.55	19.7	24.5		100	10.0	11.35	12.7	23.8		
M2 sup.	100	11.8	13.15	14.5	20.5		100	10.2	11.20	12.2	17.9		
M3 sup.	55	7.7	8.70	9.7	23.0		55	7.7	8.85	10.0	26.0		
Megacricetodon primitivus, Vargas 1A, Daams & Freudenthal, 1988, Cricetidae													
M1 inf.	41	11.2	12.70	14.2	23.6		51	6.9	8.05	9.2	28.6		
M2 inf.	62	9.4	10.40	11.4	19.2		65	7.6	8.60	9.6	23.3		
M3 inf.	14	7.6	8.50	9.4	21.2		15	6.5	7.25	8.0	20.7		
M1 sup.	45	12.4	14.15	15.9	24.7		66	7.9	9.05	10.2	25.4		
M2 sup.	66	9.0	10.15	11.3	22.7		64	8.1	8.85	9.6	16.9		
M3 sup.	5	6.9	7.2	7.4	7.0		5	7.1	7.5	7.9	10.7		
Megacricetodon minor, Anwil, Engesser, 1972, Cricetidae													
M1 inf.	25	11.9	12.55	13.2	10.4		25	7.2	7.85	8.5	16.6		
M1 sup.	31	12.0	13.10	14.2	16.8		31	8.0	9.00	10.0	22.2		
Megacricetodon gregarius, Anwil, Engesser, 1972, Cricetidae													
M1 inf.	45	17.4	19.25	21.1	19.2		45	10.2	11.00	11.8	14.5		
M1 sup.	34	17.5	19.40	21.3	19.6		34	11.6	12.55	13.5	15.1		
Megacricetodon similis, Anwil, Engesser, 1972, Cricetidae													
M1 inf.	60	14.2	15.45	16.7	16.2		60	8.0	8.90	9.8	20.2		
M1 sup.	50	14.6	15.55	16.5	12.2		50	9.0	10.00	11.0	20.0		
Megacricetodon gregarius, Rosshaupten, Fahlbusch, 1964, Cricetidae													
M1 inf.	9	16.5	17.35	18.2	9.8		9	9.9	10.70	11.5	15.0		
M2 inf.	22	13.0	13.65	14.3	9.5		22	10.2	11.15	12.1	17.0		
M3 inf.	8	10.0	11.10	12.2	19.8		8	8.8	9.70	10.6	18.6		
M1 sup.	15	18.8	19.90	21.0	11.1		15	11.3	12.20	13.1	14.8		
M2 sup.	16	12.3	13.30	14.3	15.0		16	11.0	11.75	12.5	12.8		
M3 sup.	11	9.8	10.60	11.4	15.1		11	9.0	10.25	11.5	24.4		
Megacricetodon similis, Giggenhausen, Fahlbusch, 1964, Cricetidae													
M1 inf.	5	14.0	14.55	15.1	7.6		5	8.9	9.10	9.3	4.4		
M2 inf.	5	11.5	11.80	12.1	5.1		5	9.5	9.80	10.1	6.1		
M1 sup.	10	15.6	16.05	16.5	5.6		10	9.6	10.10	10.6	9.9		
Megacricetodon gregarius, Jettingen, Fahlbusch, 1964, Cricetidae													
M1 inf.	6	17.6	18.45	19.3	9.2		5	10.6	11.15	11.7	9.9		
M2 inf.	7	13.3	14.15	15.0	12.0		7	11.0	12.00	13.0	16.7		
M3 inf.	5	11.0	11.50	12.0	8.7		5	9.0	9.30	9.6	6.5		
M1 sup.	9	18.0	19.40	20.8	14.4		9	11.6	12.65	13.7	16.6		
M2 sup.	13	13.0	13.90	14.8	12.9		13	11.0	11.75	12.5	12.8		
Megacricetodon bavaricus, Langenmoosen, Fahlbusch, 1964, Cricetidae													
M1 inf.	30	16.2	17.20	18.2	11.6		30	9.3	10.60	11.9	24.5		
M2 inf.	36	12.0	13.10	14.2	16.8		36	9.9	10.75	11.6	15.8		
M3 inf.	12	10.4	11.20	12.0	14.3		12	8.6	8.95	9.3	7.8		
M1 sup.	38	16.1	17.30	18.5	13.9		38	10.5	11.50	12.5	17.4		
M2 sup.	28	12.0	13.00	14.0	15.4		28	10.0	11.25	12.5	22.2		
M3 sup.	12	8.5	8.95	9.4	10.1		12	9.1	9.65	10.2	11.4		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Megacricetodon bavaricus, Hesselohe, Fahlbusch, 1964, Cricetidae													
M1 inf.	6	15.1	16.35	17.6	15.3		7	9.1	9.80	10.5	14.3		
M2 inf.	11	11.8	12.45	13.1	10.4		11	9.5	10.40	11.3	17.3		
M3 inf.	9	10.1	10.90	11.7	14.7		9	8.7	9.10	9.5	8.8		
M2 sup.	12	11.5	12.25	13.0	12.2		12	10.2	11.00	11.8	14.5		
M3 sup.	6	8.0	8.45	8.9	10.7		6	8.7	9.15	9.6	9.8		
Megacricetodon debruijni, Ledanca, Sesé et al, 1990, Cricetidae													
M1 inf.	2	13.3	13.8	14.3	7.2		3	8.1	8.3	8.8	8.3		
M2 inf.	2	11.6	11.7	11.8	1.7		2	8.9	9.2	9.5	6.5		
M1 sup.	4	14.0	14.2	14.6	4.2		4	9.0	9.3	9.7	7.5		
M2 sup.	1		11.3				3	9.1	9.3	9.7	6.4		
Megacricetodon ibericus, Lupiana, Sesé et al, 1990, Cricetidae													
M2 inf.	2	12.2	12.3	12.5	2.4		2	9.3	9.9	10.6	13.1		
M1 inf	4	16.3	16.9	18.1	10.5		6	9.7	10.5	10.9	11.7		
M1 sup.	2	18.9	19.0	19.2	1.6		2	11.5	11.6	12.8	10.7		
M2 sup.	8	12.1	12.6	13.2	8.7		8	10.0	10.6	11.1	10.4		
Megacricetodon aff. lopezae, Lupiana, Sesé et al, 1990, Cricetidae													
M1 inf.	9	13.8	14.4	14.7	6.3		9	8.3	8.6	8.9	7.0		
M2 inf.	10	10.5	11.0	11.8	11.7		11	8.8	9.0	9.2	4.4		
M1 sup.	14	13.9	15.6	17.1	20.6		14	8.5	9.7	11.1	26.5		
M2 sup.	15	10.4	11.1	12.0	14.3		15	8.7	9.3	9.8	11.9		
Megacricetodon minor, Barranc de Vila 1, Casanovas-Vilar, 2007, Cricetidae													
M1 inf.	11	12.2	13.6	14.2	15.2	0.50	11	7.5	8.1	8.9	17.1	0.40	
M2 inf.	5	10.5	11.3	12.3	15.8	0.70	5	8.7	9.2	9.8	11.9	0.40	
M1 sup.	7	13.4	14.5	15.3	13.2	0.60	7	8.6	9.2	10.0	15.1	0.60	
M2 sup.	5	10.2	10.7	11.3	10.2	0.50	5	9.2	9.5	10.0	8.3	0.30	
M3 sup.	5	6.7	7.5	8.4	22.5	0.60	5	6.9	7.6	8.6	21.9	0.70	
Megacricetodon minor, Sandelzhausen, Wessels & Reumer, 2009, Cricetidae													
M1 inf.	89	11.5	12.6	13.8	18.2	0.50	82	6.3	7.5	8.2	26.2	0.34	
M2 inf.	62	9.4	10.2	11.0	15.7	0.38	58	7.0	8.1	8.9	23.9	0.38	
M3 inf.	8	7.7	8.5	9.1	16.7	0.43	8	6.4	7.2	7.9	21.0	0.45	
M1 sup.	82	12.7	13.9	15.7	21.1	0.58	78	7.0	8.5	9.7	32.3	0.49	
M2 sup.	58	8.9	10.1	10.8	19.3	0.40	54	7.3	8.2	9.1	22.0	0.38	
M3 sup.	24	6.3	7.1	7.8	21.3	0.39	21	5.9	6.7	7.1	18.5	0.36	
Megacricetodon bavaricus, Sandelzhausen, Wessels & Reumer, 2009, Cricetidae													
M1 inf.	13	18.0	19.1	20.5	13.0	0.72	9	10.0	11.2	11.7	15.7	0.59	
M2 inf.	7	14.7	15.2	15.4	4.7	0.29	5	11.7	12.1	12.8	9.0	0.43	
M3 inf.	1		12.1				1		12.1				
M1 sup.	9	19.2	20.4	21.5	11.3	0.80	7	12.4	13.0	14.1	12.8	0.60	
M2 sup.	11	14.0	14.6	15.3	8.9	0.48	10	11.5	12.5	13.0	12.2	0.46	
M3 sup.	6	9.3	10.9	12.5	29.4	1.48	5	9.1	10.3	11.0	18.9	0.73	
Megacricetodon minutus, Felsötárkány 3/2, Hír, 2004, Cricetidae													
M1 inf.	7	13.0	13.4	13.9	6.7		7	6.9	7.7	8.4	19.6		
M2 inf.	5	10.2	10.6	10.8	5.7		5	7.6	8.0	8.3	8.8		
M3 inf.	9	8.5	9.2	9.8	14.2		9	6.6	7.1	7.4	11.4		
M1 sup.	10	13.2	13.8	14.7	10.8		10	8.0	8.6	9.2	14.0		
M2 sup.	5	10.5	10.8	11.2	6.5		5	9.0	9.7	11.6	25.2		
M3 sup.	3	7.1	7.4	7.7	8.1		3	7.1	7.6	8.0	11.9		
Megacricetodon minutus, Brunn-Vösendorf, Prieto et al., 2010, Cricetidae													
M1 inf.	1		15.0				1		9.0				
M1 sup.	1		14.7				1		9.2				

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Megacricetodon crisiensis, Comanesti 1, Prieto et al., 2010, Cricetidae													
M1 inf.	1		14.6				1		9.3				
M2 inf.	1		12.7				1		10.5				
M3 inf.	2		11.4				1		8.0				
M1 sup.	3		15.1				3		9.7				
M2 sup.	5		11.6				5		9.9				
Megacricetodon minor, Felsötárkány-Felnémet 2/3, Prieto et al., 2010, Cricetidae													
M1 inf.	17		13.5				17		8.2				
M2 inf.	13		10.9				13		8.6				
M3 inf.	9		9.2				9		7.3				
M1 sup.	19		14.4				19		9.0				
M2 sup.	7		11.4				7		9.3				
M3 sup.	5		7.3				5		7.5				
Megacricetodon minor, Felsötárkány-Felnémet 2/7, Prieto et al., 2010, Cricetidae													
M1 inf.	1		14.1				1		8.7				
M2 inf.	1		11.1				1		9.4				
M1 sup.	1		14.3				1		9.4				
M2 sup.	2		10.5				2		8.4				
Megacricetodon minutus, Gratkorn, Prieto et al., 2010, Cricetidae													
M1 inf.	8		14.0				8		8.6				
M2 inf.	4		11.5				4		9.0				
M3 inf.	2		9.1				2		7.4				
M1 sup.	1		14.4				1		8.8				
M2 sup.	6		10.8				6		9.4				
M3 sup.	2		8.2				2		8.0				
Megacricetodon minutus, Inzersdorf, Prieto et al., 2010, Cricetidae													
M1 sup.	1		13.9				1		8.6				
M2 sup.	1		10.9				1		8.8				
Megacricetodon minutus, Mataschen, Prieto et al., 2010, Cricetidae													
M1 inf.	1		14.5				1		8.0				
M2 inf.	1		11.0				1		9.0				
M3 inf.	2		9.5				2		7.8				
M2 sup.	1		11.0				1		9.5				
Megacricetodon minor, Matraszölös 1+2, Prieto et al., 2010, Cricetidae													
M1 inf.	10		13.7				10		8.3				
M2 inf.	4		10.9				4		8.2				
M3 inf.	1		8.7				1		7.6				
M1 sup.	9		14.2				9		9.0				
M2 sup.	3		10.9				3		8.7				
M3 sup.	3		7.9				3		7.6				
Megacricetodon minutus, Richardhof-Golfplatz, Prieto et al., 2010, Cricetidae													
M1 inf.	2		13.3				2		7.5				
M2 inf.	3		10.3				3		7.8				
M3 inf.	1		7.5				1		6.0				
M2 sup.	2		10.0				2		8.5				
M3 sup.	1		6.5				1		6.5				
Megacricetodon minor, Tasad, Prieto et al., 2010, Cricetidae													
M1 inf.	2		14.5				2		8.4				
M2 inf.	1		11.5				1		8.8				
M1 sup.	2		15.2				2		9.6				

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Megacricetodon aff. minor, Untereichen-Altenstadt 565, Prieto, Böhme et al., 2008, Cricetidae													
M1 inf.	11	12.1	12.7	13.5	10.9	0.48	11	7.4	7.9	8.4	12.7	0.31	
M2 inf.	9	10.2	10.9	11.4	11.1	0.38	9	7.7	8.2	8.6	11.0	0.27	
M3 inf.	4	8.2	8.5	8.9	8.2	0.34	4	7.0	7.3	7.4	5.6	0.20	
M1 sup.	10	13.5	14.2	15.0	10.5	0.49	10	8.2	8.9	9.3	12.6	0.33	
M2 sup.	12	9.4	10.1	10.8	13.9	0.36	12	8.3	8.7	9.2	10.3	0.34	
Megacricetodon aff. bavaricus, Untereichen-Altenstadt 540, Prieto, Böhme et al., 2008, Cricetidae													
M1 inf.	6	16.8	17.6	18.2	8.0	0.49	6	10.2	10.6	11.0	7.5	0.29	
M2 inf.	5	13.4	13.7	14.2	5.8	0.31	5	11.4	11.8	12.2	6.8	0.32	
M3 inf.	2	11.6	11.80	12.0	3.4		2	9.5	9.65	9.8	3.1		
M1 sup.	3	17.9	18.0	18.2	1.7	0.13	3	12.0	12.3	12.6	4.9	0.25	
M2 sup.	2	13.3	13.35	13.4	0.7		2	11.7	12.15	12.6	7.4		
Collongomys aff. lappi, Untereichen-Altenstadt 565, Prieto, Böhme et al., 2008, Cricetidae													
M1 inf.	22	19.1	20.9	22.3	15.5	0.89	22	11.6	12.9	14.2	20.2	0.73	
M2 inf.	22	14.8	16.2	17.4	16.1	0.74	22	11.6	13.7	14.9	24.9	0.81	
M3 inf.	14	12.8	13.9	15.5	19.1	0.84	14	10.4	11.8	13.1	23.0	0.82	
M1 sup.	19	20.5	22.2	24.4	17.4	1.03	19	13.2	14.5	16.3	21.0	0.86	
M2 sup.	12	14.7	15.8	16.8	13.3	0.69	12	13.4	14.5	16.3	19.5	0.86	
M3 sup.	21	9.6	11.2	12.6	27.0	0.91	21	10.4	11.9	13.1	23.0	0.73	
Megacricetodon primitivus, Retama, Alvarez Sierra et al., 2006, Cricetidae													
M1 inf.	50	11.0	12.5	13.7	21.9	0.59	56	7.0	7.9	8.8	22.8	0.46	
M2 inf.	83	8.9	10.0	10.9	20.2	0.42	81	7.1	8.1	9.1	24.7	0.39	
M3 inf.	7	7.3	8.0	8.5	15.2	0.42	7	5.7	6.2	6.9	19.0	0.43	
M1 sup.	56	12.8	14.1	15.4	18.4	0.55	75	7.6	8.7	9.6	23.3	0.37	
M2 sup.	86	9.0	9.9	11.0	20.0	0.44	82	7.1	8.3	9.4	27.9	0.38	
M3 sup.	3	6.4	6.7	7.0	9.0	0.30	3	6.7	7.0	7.2	7.2	0.25	
Megacricetodon nov.sp., Retama, Alvarez Sierra et al., 2006, Cricetidae													
M1 inf.	8	15.6	16.2	16.8	7.4	0.42	7	9.0	9.7	10.0	10.5	0.34	
M2 inf.	6	11.1	11.9	12.5	11.9	0.55	6	9.7	10.1	10.5	7.9	0.30	
M3 inf.	2	9.6	9.8	10.0	4.1	0.28	2	7.9	8.1	8.2	3.7	0.21	
M1 sup.	7	15.8	16.8	17.8	11.9	0.85	8	9.4	10.5	11.5	20.1	0.71	
M2 sup.	3	11.3	11.7	12.3	8.5	0.51	2	10.7	10.8	10.8	0.9	0.07	
M3 sup.	3	8.1	8.4	8.9	9.4	0.44	3	8.5	8.7	8.9	4.6	0.21	
Megacricetodon collongensis, Molero 20, Murelaga et al., 2008, Cricetidae													
M1 inf.	3	13.7	14.0	14.3	4.3		2	8.7	8.9	9.4	7.7		
M2 inf.	11	9.9	11.2	12.2	20.8		11	7.9	9.3	10.2	25.4		
M1 sup.	7	13.8	14.8	15.7	12.9		7	8.6	9.5	10.4	18.9		
M2 sup.	7	9.5	10.8	12.1	24.1		7	7.0	8.7	9.6	31.3		
Megacricetodon collongensis, Çandir, de Bruijn et al., 2003, Cricetidae													
M1 inf.	32	12.5	14.00	15.0	18.2		32	7.6	8.60	9.2	19.0		
M2 inf.	26	10.6	11.30	12.3	14.8		26	8.5	9.00	9.7	13.2		
M3 inf.	14	8.8	9.50	10.4	16.7		14	6.6	7.60	8.5	25.2		
M1 sup.	30	14.2	15.20	16.8	16.8		30	8.7	9.40	10.6	19.7		
M2 sup.	31	9.8	11.30	12.6	25.0		31	8.3	9.40	10.8	26.2		
M3 sup.	7	6.9	7.60	8.6	21.9		7	7.5	7.80	8.0	6.5		
Megacricetodon lopezae, Simancas 2, Alvarez-Sierra & García-Moreno, 1986, Cricetidae													
M1 inf.	8	14.3	14.60	15.0	4.8		8	8.8	8.90	9.2	4.4		
M2 inf.	8	10.5	10.70	11.1	5.6		8	8.6	8.90	9.2	6.7		
M3 inf.	7	7.0	7.70	8.4	18.2		7	8.4	9.70	10.3	20.3		
M1 sup.	13	13.9	15.60	16.6	17.7		13	8.8	9.80	10.9	21.3		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M2 sup.	9	10.0	11.10	12.2	19.8		9	8.2	9.20	10.2	21.7		
M3 sup.	3	5.8	6.50	7.2	21.5		2	7.6	7.70	7.8	2.6		
Megacricetodon freudenthali, Ampudia 9, Alvarez-Sierra & García-Moreno, 1986,, Cricetidae													
M1 inf.	5	12.5	13.30	13.7	9.2		5	7.6	7.90	8.4	10.0		
M2 inf.	6	10.0	10.30	10.9	8.6		6	7.6	8.00	8.4	10.0		
M3 inf.	3	8.8	9.40	10.0	12.8		3	7.4	7.50	7.8	5.3		
M1 sup.	4	13.4	13.40	13.4			4	8.1	8.60	9.1	11.6		
M2 sup.	4	9.6	10.60	11.3	16.3		4	8.8	9.00	9.2	4.4		
Megacricetodon aff. germanicus, Petersbuch 68, Prieto & Rummel, 2009b, Cricetidae													
M1 inf.	8	16.0	16.60	17.3	7.8		8	9.8	10.20	10.8	9.7		
M2 inf.	3	13.1	13.20	13.3	1.5		3	10.4	10.60	10.9	4.7		
M3 inf.	2	11.5	11.75	12.0	4.3		2	9.0	9.20	9.4	4.3		
M1 sup.	3	16.9	17.40	17.8	5.2		3	10.4	10.70	11.3	8.3		
M2 sup.	1		12.80				1		11.40				
Megacricetodon gregarius, Castelnou 1B, Aguilar et al., 1991, Cricetidae													
M1 inf.	13	17.8	18.60	19.2	7.6		13	11.0	11.50	12.5	12.8		
M2 inf.	25	13.6	14.30	14.7	7.8		25	11.3	12.00	12.4	9.3		
M3 inf.	11	11.3	12.10	13.3	16.3		11	9.4	10.00	10.5	11.1		
M1 sup.	15	18.6	19.70	20.4	9.2		15	12.6	13.10	13.8	9.1		
M2 sup.	15	13.3	14.00	15.0	12.0		15	11.3	12.50	14.3	23.4		
M3 sup.	17	8.3	9.80	10.7	25.3		17	8.6	9.60	10.4	18.9		
Megacricetodon ibericus, Azambujeira inf., Antunes et al., 1983, Cricetidae													
M1 inf.	8	16.4	17.40	18.0	9.3		9	9.7	10.40	11.1	13.5		
M2 inf.	15	12.2	13.00	14.1	14.4		15	9.9	10.70	11.7	16.7		
M3 inf.	15	9.1	10.60	11.5	23.3		15	7.4	8.50	9.5	24.9		
M1 sup.	9	16.3	17.00	18.4	12.1		13	10.2	11.10	11.8	14.5		
M2 sup.	16	12.0	13.20	14.9	21.6		17	9.9	10.60	11.9	18.3		
M3 sup.	15	7.7	8.50	9.4	19.9		15	7.6	8.50	9.4	21.2		
Megacricetodon minor, Wannenwaldtobel 2, Sach, 1999, Cricetidae													
M1 inf.	8	12.8	13.60	14.3	11.1		8	7.5	8.20	8.9	17.1		
M2 inf.	6	10.5	11.00	11.5	9.1		6	7.5	8.60	9.2	20.4		
M3 inf.	5	8.8	9.30	9.7	9.7		5	6.5	7.10	7.4	12.9		
M1 sup.	4	14.6	15.20	15.9	8.5		4	9.2	9.60	10.1	9.3		
M2 sup.	4	10.6	11.00	11.2	5.5		4	8.8	9.20	9.5	7.7		
M3 sup.	4	6.9	7.30	8.2	17.2		4	7.3	7.50	7.7	5.3		
Megacricetodon minor, Edelbeuren-Maurerkopf, Sach, 1999, Cricetidae													
M1 inf.	8	13.0	13.70	14.5	10.9		9	7.8	8.40	8.9	13.2		
M2 inf.	8	10.0	10.80	11.6	14.8		8	8.3	8.90	9.5	13.5		
M3 inf.	5	9.0	9.50	10.0	10.5		5	6.9	7.50	8.2	17.2		
M1 sup.	10	13.0	14.40	15.3	16.3		8	9.1	9.50	10.0	9.4		
M2 sup.	10	10.0	10.30	10.7	6.8		10	8.1	8.70	9.4	14.9		
M3 sup.	2	7.6	7.70	7.8	2.6		2	7.6	7.65	7.7	1.3		
Megacricetodon lappi, Edelbeuren-Maurerkopf, Sach, 1999, Cricetidae													
M1 inf.	2	21.8	22.20	22.6	3.6		3	13.7	13.90	14.2	3.6		
M2 inf.	1		17.20				1		15.20				
M1 sup.	4	23.2	23.53	23.8	2.6		5	15.4	16.30	16.9	9.3		
M2 sup.	2	16.4	16.80	17.2	4.8		2	15.0	15.15	15.3	2.0		
M3 sup.	1		11.90				1		12.50				
Megacricetodon minor, Burg-Balzhausen, Seehuber, 2008, Cricetidae													
M1 inf.	3	12.7	13.87	15.6	20.5		3	8.5	9.00	9.3	9.0		
M2 inf.	1		12.10				1		10.10				

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M3 inf.	1		10.00				1		7.90				
M1 sup.	2	14.0	14.80	15.6	10.8		3	9.0	10.00	10.7	17.3		
Megacricetodon minor, Sámsonháza, Hír & Mészáros, 2002, Cricetidae													
M1 inf.	16	13.3	14.30	15.4	14.6		16	7.7	8.50	9.2	17.8		
M2 inf.	19	10.6	11.50	12.3	14.8		19	8.4	9.20	9.8	15.4		
M3 inf.	5	9.7	10.30	10.6	8.9		5	8.1	8.40	9.0	10.5		
M1 sup.	19	14.8	15.50	16.4	10.3		18	9.1	9.80	10.5	14.3		
M2 sup.	9	11.2	11.60	12.3	9.4		9	8.7	9.50	10.2	15.9		
M3 sup.	2	7.8	7.90	8.0	2.5		2	7.6	7.65	7.7	1.3		
Pseudocricetodon sp., Pico del Rey 1, Freudenthal et al., 2010, Cricetidae													
M1 inf.	1		13.00				1		7.90				1
M1 sup.	1		15.60				1		11.00				1
M2 sup.	1		11.90				1		11.10				2
Allocricetodon sp., Pico del Rey 1, Freudenthal et al., 2010, Cricetidae													
M1 inf.							1		10.50				1
Allocricetodon sp., Pico del Rey 3B, Freudenthal et al., 2010, Cricetidae													
M1 inf.	1		15.80				2	10.0	10.90	11.8	16.5		2
M3 inf.	1		13.40				1		10.50				1
M1 sup.	2	17.4	17.70	18.0	3.4		2	12.0	12.20	12.4	3.3		2
M2 sup.	2	12.7	12.95	13.2	3.9		3	10.5	11.50	12.4	16.6		3
Pseudocricetodon sp., Pico del Rey 3B, Freudenthal et al., 2010, Cricetidae													
M2 sup.	1		9.40				1		8.50				1
Pseudocricetodon simplex, Alcorisa, Freudenthal et al., 1994, Cricetidae													
M1 inf.	26	12.2	13.28	14.5	17.2	0.61	26	8.1	8.63	9.5	15.9	0.35	27
M2 inf.	24	11.2	11.79	12.5	11.0	0.38	25	9.3	9.82	10.5	12.1	0.34	29
M3 inf.	25	9.3	10.28	11.3	19.4	0.52	25	8.0	8.82	9.9	21.2	0.48	25
M1 sup.	24	14.2	15.04	15.9	11.3	0.47	24	9.1	10.08	11.0	18.9	0.43	27
M2 sup.	36	10.4	11.17	11.9	13.5	0.40	37	9.5	10.51	11.3	17.3	0.43	38
M3 sup.	37	7.5	8.46	9.8	26.6	0.44	37	7.8	9.04	9.8	22.7	0.44	37
Pseudocricetodon thaleri, Coderet, Hugueney, 1969, Cricetidae													
M1 inf.	15	12.9	13.81	15.2	16.4	0.65	15	8.2	8.96	9.8	17.8	0.50	16
M2 inf.	13	11.0	11.96	12.9	15.9	0.60	13	8.8	9.92	10.6	18.6	0.60	13
M3 inf.	4	10.6	11.18	11.6	9.0	0.43	4	8.3	9.28	9.8	16.6	0.67	4
M1 sup.	14	14.1	15.00	15.7	10.7	0.49	14	9.3	9.87	10.6	13.1	0.33	14
M2 sup.	8	10.2	10.90	11.7	13.7	0.45	8	9.7	10.16	10.8	10.7	0.37	8
M3 sup.	2	10.1	10.15	10.2	1.0		2	9.8	9.95	10.1	3.0		2
Adelomyarion vireti, Herrlingen 9, Ziegler, 1994, Cricetidae													
M2 inf.	3	14.6	15.00	15.5	6.0		3	12.8	12.90	13.0	1.6		3
M1 sup.	1		19.00				1		13.70				1
M2 sup.	3	14.6	15.33	16.2	10.4		3	14.6	14.77	14.9	2.0		3
Allocricetodon cornelii, Mirambueno 1, Freudenthal, 1994, Cricetidae													
M1 inf.	45	13.7	15.56	16.8	20.3	0.75	45	9.1	10.30	11.3	21.6	0.59	45
M2 inf.	47	13.5	14.81	16.1	17.6	0.53	46	11.1	12.25	13.2	17.3	0.53	47
M3 inf.	64	12.3	13.65	15.1	20.4	0.67	63	10.3	11.60	12.9	22.4	0.54	65
M1 sup.	34	17.3	18.75	20.2	15.5	0.63	39	11.5	12.65	14.1	20.3	0.58	39
M2 sup.	54	13.1	14.20	15.3	15.5	0.53	53	12.6	13.70	15.0	17.4	0.49	55
M3 sup.	68	9.6	11.45	12.9	29.3	0.67	67	10.5	12.04	13.1	22.0	0.53	70
Pseudocricetodon sp., Mirambueno 1, Coll. RGM, Zaragoza, Cricetidae													
M2 inf.	1		11.30				1		9.40				1
M1 sup.	1		14.60				2	9.9	10.05	10.2	3.0		2
M2 sup.	1		10.40				1		9.60				1

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Allocricetodon cornelii, Mirambueno 2A, Coll. RGM, Zaragoza, Cricetidae													
M2 inf.	2	13.8	14.20	14.6	5.6		2	11.7	11.95	12.2	4.2		2
M3 inf.	2	12.2	12.35	12.5	2.4		2	10.8	10.95	11.1	2.7		2
M2 sup.	3	13.4	14.17	14.9	10.6		2	12.5	13.25	14.0	11.3		3
M3 sup.	3	12.0	12.23	12.5	4.1		3	11.5	12.17	12.5	8.3		3
Pseudocricetodon adroveri, Mirambueno 2A, Freudenthal et al., 1994, Cricetidae													
M1 inf.	10	12.8	13.43	14.3	11.1	0.46	12	8.2	8.77	9.4	13.6	0.35	15
M2 inf.	15	10.8	11.41	12.1	11.4	0.30	15	9.0	9.54	9.9	9.5	0.27	17
M3 inf.	11	9.9	10.65	11.7	16.7	0.45	12	8.0	8.78	9.6	18.2	0.39	12
M1 sup.	5	15.0	15.10	15.4	2.6	0.17	9	9.0	9.73	10.1	11.5	0.33	11
M2 sup.	10	10.1	10.74	11.3	11.2	0.39	10	9.3	9.77	10.1	8.2	0.27	10
M3 sup.	10	8.4	8.91	9.9	16.4	0.44	9	8.3	9.19	9.9	17.6	0.46	10
Allocricetodon incertus, Mirambueno 4B, Freudenthal, 1994, Cricetidae													
M1 inf.	1		15.20				1		9.50				1
M2 inf.	1		15.10				1		12.30				1
M3 inf.	2	12.5	12.55	12.6	0.8		2	11.2	11.35	11.5	2.6		2
M1 sup.	1		19.10				3	12.4	12.47	12.5	0.8		4
M2 sup.	4	13.4	13.60	13.9	3.7	0.22	3	13.1	13.20	13.4	2.3		4
M3 sup.	3	11.2	11.57	12.3	9.4		3	11.6	11.77	12.1	4.2		3
Pseudocricetodon simplex, Mirambueno 4B, Freudenthal et al., 1994, Cricetidae													
M1 inf.	4	11.5	12.15	12.4	7.5	0.44	5	7.7	8.14	8.7	12.2	0.38	5
M2 inf.	3	10.8	11.00	11.3	4.5		2	9.4	9.50	9.6	2.1		3
M3 inf.	2	9.4	10.00	10.6	12.0		2	7.8	8.30	8.8	12.0		2
M1 sup.	5	13.1	13.48	13.9	5.9	0.36	8	8.6	9.19	9.7	12.0	0.43	8
M2 sup.	7	10.0	10.34	11.0	9.5	0.35	8	9.4	9.69	10.1	7.2	0.24	8
M3 sup.	6	7.9	8.23	8.8	10.8	0.35	6	8.4	8.88	9.2	9.1	0.32	6
Pseudocricetodon simplex, Mirambueno 4C, Freudenthal et al., 1994, Cricetidae													
M1 inf.	32	12.1	13.15	14.2	16.0	0.53	31	7.8	8.64	9.1	15.4	0.34	35
M2 inf.	36	10.7	11.53	12.3	13.9	0.44	35	8.6	9.55	10.4	18.9	0.43	36
M3 inf.	35	9.1	10.06	11.0	18.9	0.50	35	7.9	8.65	9.3	16.3	0.34	35
M1 sup.	20	13.5	14.73	16.1	17.6	0.70	27	8.8	9.80	11.1	23.1	0.54	31
M2 sup.	40	10.0	10.89	11.9	17.4	0.45	41	9.5	10.23	11.0	14.6	0.36	41
M3 sup.	39	7.0	8.31	9.3	28.2	0.44	39	7.9	8.81	9.6	19.4	0.37	39
Allocricetodon incertus, Mirambueno 4C, Freudenthal, 1994, Cricetidae													
M1 inf.	10	15.3	16.22	16.9	9.9	0.51	10	9.8	10.47	11.0	11.5	0.37	10
M2 inf.	17	13.7	14.75	15.7	13.6	0.50	17	11.1	12.11	13.3	18.0	0.54	17
M3 inf.	12	13.3	13.89	14.6	9.3	0.45	12	10.6	11.58	12.7	18.0	0.59	12
M1 sup.	10	16.9	18.07	19.4	13.8	0.76	10	11.1	12.14	13.0	15.8	0.60	10
M2 sup.	5	12.9	13.78	14.3	10.3	0.55	5	12.5	12.96	14.1	12.0	0.65	5
M3 sup.	17	10.8	11.59	12.5	14.6	0.52	17	10.9	11.96	13.2	19.1	0.53	17
Allocricetodon landroveri, Mirambueno 4C, Freudenthal, 1994, Cricetidae													
M1 inf.	23	17.4	18.26	19.3	10.4	0.56	24	11.1	12.16	13.1	16.5	0.55	25
M2 inf.	22	16.1	17.10	18.2	12.2	0.63	22	13.5	14.20	15.3	12.5	0.43	22
M3 inf.	14	15.1	16.45	17.7	15.9	0.92	13	12.7	13.63	14.6	13.9	0.65	14
M1 sup.	16	20.2	21.13	22.7	11.7	0.65	16	13.9	14.81	16.1	14.7	0.59	17
M2 sup.	19	15.6	16.43	17.4	10.9	0.50	20	15.1	16.10	17.7	15.9	0.64	21
M3 sup.	31	12.9	13.65	14.7	13.0	0.49	30	12.5	13.79	15.4	20.8	0.56	32
Pseudocricetodon philippi, Mirambueno 4C, Freudenthal et al., 1994, Cricetidae													
M1 inf.	2	11.1	11.20	11.3	1.8		2	7.1	7.40	7.7	8.1		2
M1 sup.	1		12.70				1		9.40				1
M2 sup.	1		9.60				1		9.10				1

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Allocricetodon landroveri, Mirambueno 4D, Freudenthal, 1994, Cricetidae													
M1 inf.	31	16.7	18.20	19.5	15.5	0.68	31	11.3	12.27	13.2	15.5	0.55	31
M2 inf.	28	16.2	17.14	18.4	12.7	0.57	27	13.3	14.36	15.4	14.6	0.50	28
M3 inf.	35	13.6	15.89	17.3	23.9	0.96	35	11.3	13.53	14.7	26.2	0.87	35
M1 sup.	14	19.8	21.51	22.9	14.5	0.92	13	13.5	15.01	16.0	16.9	0.86	16
M2 sup.	29	14.6	16.12	17.2	16.4	0.56	30	14.3	15.91	16.9	16.7	0.66	30
M3 sup.	34	12.4	13.67	15.1	19.6	0.65	33	13.1	13.95	15.3	15.5	0.51	36
Pseudocricetodon simplex, Mirambueno 4D, Freudenthal et al., 1994, Cricetidae													
M1 inf.	14	12.3	13.06	14.1	13.6	0.48	14	8.2	8.58	9.1	10.4	0.31	14
M2 inf.	16	11.0	11.79	12.2	10.3	0.31	16	9.5	9.78	10.2	7.1	0.17	16
M3 inf.	12	9.3	10.42	10.9	15.8	0.46	11	8.5	8.89	9.4	10.1	0.25	12
M1 sup.	4	14.2	14.73	15.3	7.5	0.48	6	9.2	9.83	10.2	10.3	0.38	6
M2 sup.	9	10.7	11.09	12.0	11.5	0.48	9	9.9	10.23	10.7	7.8	0.32	10
M3 sup.	10	6.9	8.30	9.1	27.5	0.59	10	8.3	8.77	9.6	14.5	0.43	10
Allocricetodon incertus?, Mirambueno 4D, Freudenthal, 1994, Cricetidae													
M3 sup.	1		11.10				1		12.50				1
Allocricetodon landroveri, Pareja, Daams et al., 1989, Cricetidae													
M1 inf.	31	16.4	18.64	20.0	19.8	0.87	33	10.7	12.12	13.4	22.4	0.67	44
M2 inf.	31	15.5	16.65	17.8	13.8	0.60	32	13.0	13.91	15.3	16.3	0.56	44
M3 inf.	23	14.0	15.51	17.5	22.2	0.86	24	11.8	13.12	14.0	17.1	0.61	32
M1 sup.	15	19.5	21.39	22.8	15.6	1.10	23	12.5	14.06	15.4	20.8	0.94	30
M2 sup.	29	14.0	15.66	17.1	19.9	0.73	25	13.9	15.31	16.5	17.1	0.74	36
M3 sup.	22	11.0	12.48	14.0	24.0	1.05	23	11.5	13.11	14.3	21.7	0.76	23
Allocricetodon incertus, Pareja, Daams et al., 1989, Cricetidae													
M1 inf.	4	16.2	16.93	17.3	6.6	0.50	4	10.0	10.60	10.9	8.6	0.41	6
M1 sup.	1		18.60				1		12.20				3
M2 sup.	3	13.8	13.93	14.1	2.2		3	13.4	13.53	13.7	2.2		3
M3 sup.	1		10.30				1		11.30				1
Pseudocricetodon philippi, St.-Martin-de-Castillon, Freudenthal et al., 1994, Cricetidae													
M1 inf.	11	9.0	9.51	10.1	11.5	0.38	12	5.9	6.46	7.1	18.5	0.36	12
M2 inf.	14	7.5	8.76	10.0	28.6	0.59	14	6.4	7.56	8.9	32.7	0.59	14
M3 inf.	10	7.3	7.99	9.0	20.9	0.47	10	6.5	6.90	7.9	19.4	0.43	10
M1 sup.	8	10.5	11.44	12.2	15.0	0.62	13	7.2	7.68	8.5	16.6	0.39	13
M2 sup.	15	7.7	8.36	8.9	14.5	0.29	15	7.1	7.80	8.6	19.1	0.40	15
M3 sup.	2	6.1	6.55	7.0	13.7		2	6.9	6.95	7.0	1.4		2
Allocricetodon landroveri, Vivel del Río, Freudenthal, 1994, Cricetidae													
M1 inf.	2	17.1	17.20	17.3	1.2		2	10.9	11.20	11.5	5.4		2
M2 inf.	2	16.1	16.20	16.3	1.2		2	13.2	13.25	13.3	0.8		2
M3 inf.	1		16.00				1		13.20				1
M2 sup.	1		16.40				1		16.10				1
Allocricetodon cornelii, Vivel del Río, Freudenthal, 1994, Cricetidae													
M1 inf.	3	14.3	14.93	15.6	8.7		4	10.2	10.50	11.1	8.5	0.41	4
M3 inf.	5	12.7	13.60	14.6	13.9	0.82	6	10.2	11.15	12.3	18.7	0.82	6
M1 sup.	2	17.8	18.20	18.6	4.4		3	11.4	12.10	12.5	9.2		3
M2 sup.	5	13.0	14.06	15.0	14.3	0.73	5	12.3	13.26	14.3	15.0	0.76	5
M3 sup.	4	10.6	11.25	11.8	10.7	0.52	4	10.4	11.65	12.3	16.7	0.86	4
Pseudocricetodon adroveri, Vivel del Río, Freudenthal et al., 1994, Cricetidae													
M1 inf.	10	11.9	13.16	14.7	21.1	0.79	11	8.2	8.72	9.1	10.4	0.29	16
M2 inf.	18	10.5	11.22	12.5	17.4	0.47	18	8.4	9.41	10.3	20.3	0.46	19
M3 inf.	7	10.0	10.64	11.5	14.0	0.49	7	8.5	8.84	9.4	10.1	0.35	7

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M1 sup.	8	13.2	14.40	15.2	14.1	0.69	15	9.1	9.77	10.7	16.2	0.53	15
M2 sup.	16	9.7	10.63	11.2	14.4	0.46	16	9.3	9.87	10.6	13.1	0.33	16
M3 sup.	20	7.9	8.75	9.6	19.4	0.42	20	8.1	9.15	9.9	20.0	0.46	20
Pseudocricetodon moguntiacus, Heimersheim, Bahlo, 1975, Cricetidae													
M1 inf.	45	12.3	13.74	15.1	20.4	0.82	45	8.6	9.59	10.7	21.8	0.55	45
M2 inf.	47	11.0	12.39	14.2	25.4	0.83	47	9.3	10.69	12.5	29.4	0.72	47
M3 inf.	28	10.0	11.80	13.6	30.5	1.01	28	8.5	10.07	11.5	30.0	0.82	28
M1 sup.	38	14.4	15.80	17.5	19.4	0.76	38	9.4	10.71	12.0	24.3	0.64	38
M2 sup.	33	10.4	11.65	13.0	22.2	0.69	34	10.2	11.19	12.9	23.4	0.70	34
M3 sup.	16	8.5	9.56	10.8	23.8	0.84	15	9.1	10.01	11.3	21.6	0.70	16
Pseudocricetodon philippi, Heimersheim, Bahlo, 1975, Cricetidae													
M1 inf.	5	8.8	9.34	9.8	10.8	0.48	5	6.3	6.62	6.9	9.1	0.22	5
M2 inf.	3	8.4	8.67	9.0	6.9		3	6.7	7.13	7.7	13.9		3
M1 sup.	2	11.1	11.20	11.3	1.8		2	7.4	7.40	7.4	0.0		2
M2 sup.	2	8.3	8.40	8.5	2.4		2	7.7	7.70	7.7	0.0		2
Pseudocricetodon montalbanensis, Mirambueno 13, Coll. RGM, Zaragoza, Cricetidae													
M1 inf.	5	11.5	12.38	13.4	15.3	0.79	4	8.5	8.63	8.9	4.6	0.19	5
M2 inf.	3	11.3	11.30	11.3	0.0		3	9.3	9.53	10.0	7.3		3
M3 inf.	3	9.9	10.60	11.3	13.2		3	8.4	8.93	9.4	11.2		3
M1 sup.	3	13.3	13.57	13.9	4.4		5	9.4	9.58	9.8	4.2	0.15	6
M2 sup.	6	9.6	10.38	10.8	11.8	0.44	4	9.6	9.85	10.1	5.1	0.24	6
M3 sup.	5	7.8	9.04	9.8	22.7	0.78	5	8.0	9.10	9.7	19.2	0.65	5
Pseudocricetodon sp., Montalbán 10, Coll. Zaragoza, Cricetidae													
M1 inf.	16	11.9	12.93	13.7	14.1	0.52	16	8.4	8.83	9.4	11.2	0.34	16
Pseudocricetodon montalbanensis, Montalbán 1C, Coll. RGM, Cricetidae													
M1 inf.	9	12.2	12.60	13.9	13.0	0.62	10	8.1	8.41	9.0	10.5	0.27	12
M2 inf.	10	10.4	10.94	11.4	9.2	0.29	10	8.9	9.85	10.4	15.5	0.43	13
M3 inf.	8	10.1	10.54	11.3	11.2	0.40	8	8.2	8.93	9.5	14.7	0.44	9
M1 sup.	6	13.3	14.22	15.3	14.0	0.68	8	9.3	9.79	10.8	14.9	0.52	9
M2 sup.	12	9.7	10.40	10.9	11.7	0.44	11	9.9	10.28	10.6	6.8	0.28	12
M3 sup.	12	7.9	8.88	10.0	23.5	0.55	12	7.8	9.53	10.4	28.6	0.79	12
Pseudocricetodon montalbanensis, Montalbán 1D, Freudenthal et al., 1994, Cricetidae													
M1 inf.	75	11.3	12.43	13.3	16.3	0.53	79	7.6	8.49	9.3	20.1	0.35	82
M2 inf.	98	9.6	11.00	12.2	23.9	0.44	99	8.0	9.64	10.9	30.7	0.48	99
M3 inf.	76	9.5	10.52	11.4	18.2	0.42	76	7.7	8.92	9.9	25.0	0.44	77
M1 sup.	61	12.6	13.89	15.1	18.1	0.60	83	8.6	9.77	10.8	22.7	0.42	89
M2 sup.	85	9.6	10.46	11.3	16.3	0.41	88	9.2	10.04	11.0	17.8	0.41	89
M3 sup.	84	7.7	8.88	10.2	27.9	0.50	80	8.3	9.26	10.8	26.2	0.51	85
Allocricetodon sp., Montalbán 1D, Coll. Zaragoza, Cricetidae													
M1 inf.	1		14.20				1		9.40				1
M2 inf.	2	12.5	12.55	12.6	0.8		2	10.0	10.30	10.6	5.8		2
Pseudocricetodon sp., Montalbán 3C, Coll. RGM, Cricetidae													
M1 inf.	1		12.30				1		8.50				1
M2 inf.	2	11.2	11.35	11.5	2.6		2	9.7	9.75	9.8	1.0		2
M3 inf.	2	10.7	10.70	10.7	0.0		2	8.5	8.60	8.7	2.3		2
Pseudocricetodon nanus, Montalbán 3F2, Coll. RGM, Cricetidae													
M1 inf.	6	12.2	12.60	13.3	8.6	0.42	6	8.1	8.43	8.6	6.0	0.18	7
M2 inf.	14	10.2	11.11	11.7	13.7	0.47	14	8.8	9.75	10.2	14.7	0.35	15
M3 inf.	10	9.1	10.29	10.9	18.0	0.51	9	7.6	8.53	9.2	19.0	0.55	10
M1 sup.	8	13.6	14.05	14.5	6.4	0.30	13	9.0	9.54	10.2	12.5	0.31	15

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M2 sup.	9	9.7	10.22	10.6	8.9	0.27	8	9.6	9.94	10.7	10.8	0.47	9
M3 sup.	14	6.5	8.27	9.2	34.4	0.65	15	8.0	8.89	10.0	22.2	0.57	16
Adelomyarion alberti, Sayatón 6, Daams, 1989, Cricetidae													
M1 inf.	21	15.5	16.80	18.3	16.6		26	10.1	11.10	12.7	22.8		
M2 inf.	16	14.6	15.80	16.7	13.4		21	12.0	13.00	13.9	14.7		
M3 inf.	8	13.4	14.00	14.7	9.3		9	11.4	12.10	12.8	11.6		
M1 sup.	12	17.4	19.40	20.1	14.4		20	12.4	13.10	13.7	10.0		
M2 sup.	15	14.4	15.10	15.8	9.3		16	13.4	14.20	14.7	9.3		
M3 sup.	12	12.2	12.80	13.4	9.4		11	12.7	13.40	14.5	13.2		
Adelomyarion sp., Vivel del Río, Hugueney et al., 1987, Cricetidae													
M1 inf.	7	15.0	15.4	16.0	6.5	0.34	7	10.2	10.6	11.0	7.5	0.29	
M2 inf.	10	13.3	14.1	14.8	10.7	0.50	10	11.4	12.0	12.6	10.0	0.38	
M3 inf.	6	12.5	13.1	14.0	11.3	0.56	6	10.8	11.2	12.4	13.8	0.62	
M1 sup.	7	17.4	18.4	19.9	13.4	0.87	7	12.2	12.9	13.4	9.4	0.44	
M2 sup.	11	12.9	13.7	15.2	16.4	0.63	11	11.7	13.2	14.2	19.3	0.69	
M3 sup.	6	9.6	11.4	12.1	23.0	0.92	6	10.4	11.6	12.8	20.7	0.79	
Adelomyarion vireti, Coderet 1, Hugueney, 1969, Cricetidae													
M1 inf.	18	13.7	15.00	16.2	16.7		18	8.3	9.60	10.7	25.2		
M2 inf.	17	13.6	14.40	15.5	13.0		17	10.6	11.70	12.6	17.2		
M3 inf.	21	11.7	12.90	14.6	22.0		21	9.6	11.00	12.6	27.0		
M1 sup.	28	14.7	16.70	18.8	24.4		28	10.8	12.10	14.3	27.8		
M2 sup.	17	12.6	14.20	15.3	19.3		17	12.5	13.60	15.0	18.1		
M3 sup.	9	10.6	11.90	13.8	26.2		9	11.3	12.50	14.2	22.7		
Adelomyarion vireti, Coderet 2, Hugueney, 1969, Cricetidae													
M1 inf.	35	13.8	15.30	17.3	22.5		35	8.8	10.10	11.2	24.0		
M2 inf.	25	13.4	14.50	16.5	20.7		25	10.1	11.80	14.2	33.7		
M3 inf.	13	11.8	13.00	14.2	18.4		13	9.9	11.50	12.6	24.0		
M1 sup.	53	15.8	17.90	21.1	28.7		53	11.3	13.30	14.9	27.4		
M2 sup.	34	14.2	15.20	16.9	17.3		34	12.9	14.50	15.8	20.2		
M3 sup.	10	11.1	12.10	13.2	17.2		10	12.1	12.90	13.9	13.8		
Adelomyarion vireti, Dieupentale, Baudelot & Olivier, 1978, Cricetidae													
M1 inf.	8	13.5	14.20	14.7	8.45		8	8.3	9.20	10.1	19.5		
M2 inf.	21	12.2	13.40	14.5	17.1		21	10.2	11.20	12.2	17.8		
M3 inf.	3	11.2	12.20	13.2	16.3		3	10.0	10.50	11.0	9.52		
M1 sup.	18	14.6	16.00	17.3	16.8		18	10.7	11.60	12.5	15.5		
M2 sup.	19	12.3	13.30	14.2	14.2		19	12.1	12.90	13.7	12.4		
M3 sup.	2	11.0	11.00	11.0	0.00		2	10.0	10.70	11.4	13.0		
Adelomyarion vireti, Eggingen-Erdbeerhecke, Werner, 1994, Cricetidae													
M1 inf.	25	13.8	15.3	17.2	22.2		27	8.5	9.7	11.0	25.7		
M2 inf.	20	13.5	14.7	16.7	21.7		20	10.7	11.6	12.6	16.3		
M3 inf.	26	9.5	10.3	11.5	19.4		26	11.0	12.2	13.3	18.8		
M1 sup.	9	15.3	16.6	18.4	18.6		11	10.7	11.9	13.4	22.6		
M2 sup.	5	13.2	14.1	14.9	12.0		8	12.6	13.8	14.7	15.2		
M3 sup.	27	10.1	11.1	12.1	18.0		27	10.5	11.4	12.6	18.4		
Adelomyarion vireti, Eggingen-Mittelhart 1, Werner, 1994, Cricetidae													
M1 inf.	35	13.4	14.8	16.1	18.2		34	8.2	9.3	10.2	21.5		
M2 inf.	33	12.7	13.9	15.1	17.2		34	10.2	11.2	11.8	14.2		
M3 inf.	26	11.2	12.0	13.0	15.0		26	9.1	9.9	10.8	17.1		
M1 sup.	32	14.7	15.9	17.6	18.2		32	9.8	11.6	13.3	30.1		
M2 sup.	43	12.8	13.8	15.0	15.9		44	12.0	13.4	14.8	20.9		
M3 sup.	29	10.7	11.4	12.4	14.9		29	10.8	11.7	13.2	20.5		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Adelomyarion vireti, Ehrenstein 4, Werner, 1994, Cricetidae													
M1 inf.	7	14.4	15.2	16.0	10.5		7	9.5	10.0	10.8	13.0		
M2 inf.	5	14.4	15.3	15.8	9.15		5	11.2	12.1	13.2	16.5		
M3 inf.	3	13.1	13.1	13.3	1.53		3	10.5	11.2	11.4	8.04		
M1 sup.	11	17.1	18.4	19.9	15.2		11	11.5	12.8	13.8	17.9		
M2 sup.	5	13.8	14.8	15.4	10.8		5	13.4	14.6	15.4	13.7		
M3 sup.	1		12.9				1		12.5				
Adelomyarion vireti, La Milloque, Brunet, 1979, Cricetidae													
M1 inf.	34	12.9	14.90	17.1	28.0	1.03	34	8.1	9.70	11.4	33.8	0.76	
M2 inf.	38	11.4	14.00	17.1	40.0	1.06	38	9.9	11.60	13.2	28.5	0.99	
M3 inf.	22	11.1	13.20	15.6	33.7	1.03	22	9.6	11.40	13.2	31.5	0.84	
M1 sup.	25	14.7	17.40	20.7	33.9	1.53	25	9.6	12.00	13.8	35.9	1.05	
M2 sup.	33	11.4	14.00	15.9	32.9	1.20	33	11.4	13.50	15.6	31.1	1.17	
M3 sup.	10	9.3	11.40	12.9	32.4	1.06	10	11.1	12.10	13.8	21.6	0.93	
Adelomyarion vireti, Venelles inf., Comte, 2000, Cricetidae													
M1 inf.	7	14.9	15.3	15.8	5.9	0.39	8	9.8	10.2	10.6	7.8	0.27	
M2 inf.	7	14.0	14.7	15.3	8.9	0.50	7	11.7	12.1	13.1	11.3	0.43	
M3 inf.	10	11.5	13.0	14.1	20.3	0.81	10	9.2	10.9	11.9	25.6	0.77	
M1 sup.	8	16.0	17.3	18.1	12.3	0.56	8	11.7	12.1	12.4	5.8	0.24	
M2 sup.	14	13.8	15.0	15.8	13.5	0.66	12	12.7	13.6	15.1	17.3	0.68	
M3 sup.	12	10.8	11.8	12.6	15.4	0.58	12	11.4	12.4	13.2	14.6	0.58	
Adelomyarion vireti, Venelles sup., Comte, 2000, Cricetidae													
M1 inf.	26	13.2	15.4	17.1	25.7	0.86	29	9.4	10.3	11.8	22.6	0.58	
M2 inf.	30	13.5	14.7	15.9	16.3	0.61	25	10.9	11.9	12.6	14.5	0.42	
M3 inf.	15	11.7	13.2	14.9	24.1	0.92	15	9.9	11.1	12.2	20.8	0.60	
M1 sup.	27	16.6	17.8	19.1	14.0	0.68	27	11.5	12.6	13.7	17.5	0.60	
M2 sup.	33	12.5	14.6	15.9	23.9	0.73	32	12.2	13.9	15.2	21.9	0.68	
M3 sup.	24	10.1	11.6	13.2	26.6	0.75	22	11.3	12.5	14.0	21.3	0.58	
Allocricetodon incertus, Burgmagerbein 1, Dienemann, 1987, Cricetidae													
M1 inf.	8	15.5	16.2	17.4	11.6	0.60	8	9.0	10.40	11.5	24.4	0.85	
M2 inf.	12	13.5	14.5	16.2	18.2	0.75	12	11.0	11.80	12.8	15.1	0.57	
M1 sup.	6	17.2	18.6	19.6	13.0	0.88	6	11.5	12.8	13.8	18.2	0.84	
M2 sup.	14	12.5	13.6	15.0	18.2	0.65	14	12.0	13.10	14.3	17.5	0.66	
Allocricetodon incertus, Burgmagerbein 6, Dienemann, 1987, Cricetidae													
M2 inf.	5	13.8	14.7	15.7	12.8	0.68	5	11.4	11.9	12.3	7.59	0.34	
Allocricetodon incertus, Ehrenstein 7, Dienemann, 1987, Cricetidae													
M1 inf.	34	15.2	16.4	19.1	22.7	0.89	34	9.9	10.60	12.2	20.8	0.45	
M2 inf.	32	13.8	14.9	16.2	16.0	0.58	32	11.5	12.4	13.6	16.7	0.53	
M3 inf.	24	12.1	13.9	15.3	23.3	0.78	24	10.7	11.5	12.4	14.7	0.51	
M1 sup.	32	17.9	19.1	20.7	14.5	0.75	32	11.9	12.9	14.1	16.9	0.54	
M2 sup.	32	13.0	13.9	14.9	13.6	0.54	32	12.1	13.4	14.3	16.6	0.53	
M3 sup.	13	11.0	11.9	12.8	15.1	0.57	13	11.3	12.00	12.9	13.2	0.53	
Allocricetodon incertus, Gaimersheim, Dienemann, 1987, Cricetidae													
M2 inf.	6	16.1	16.9	17.6	8.9	0.56	6	12.1	13.5	14.0	14.6	0.68	
Allocricetodon incertus, Treuchtlingen 1, Dienemann, 1987, Cricetidae													
M1 inf.	9	15.1	16.5	17.5	14.7	0.75	9	10.3	11.00	12.2	16.8	0.59	
M2 inf.	8	15.4	15.9	16.5	6.9	0.34	8	11.4	12.8	13.6	17.6	0.75	
M3 inf.	8	13.6	14.1	14.8	8.5	0.42	8	10.3	11.3	12.2	16.9	0.63	
M1 sup.	6	18.6	19.5	20.7	10.7	0.82	6	11.3	12.8	14.1	22.0	0.90	
M2 sup.	14	14	14.6	15.4	9.5	0.48	14	13.3	14.4	15.3	14.0	0.55	

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Pseudocricetodon aff. montalbanensis, Herrlingen 8, Ziegler, 1994, Cricetidae													
M1 inf.	19	12.7	13.9	14.9	15.9	0.55	19	7.8	8.8	9.5	19.7	0.43	
M2 inf.	25	11.2	11.8	12.4	10.2	0.36	25	9.0	9.6	10.6	16.3	0.34	
M3 inf.	27	10.0	10.7	11.5	14.0	0.38	27	8.5	9.0	9.6	12.2	0.29	
M1 sup.	19	14.0	14.9	15.6	10.8	0.46	19	9.2	9.9	10.4	12.2	0.40	
M2 sup.	18	10.2	11.0	11.6	12.8	0.47	18	8.8	9.9	10.9	21.3	0.51	
M3 sup.	12	8.3	8.9	9.7	15.6	0.50	12	8.5	9.2	9.8	14.2	0.43	
Pseudocricetodon aff. montalbanensis, Herrlingen 9, Ziegler, 1994, Cricetidae													
M1 inf.	43	13.2	14.2	15.5	16.0	0.51	43	8.4	9.1	9.8	15.4	0.34	
M2 inf.	18	11.3	12.0	12.6	10.9	0.39	18	9.2	9.9	10.7	15.1	0.43	
M3 inf.	13	10.8	11.4	11.9	9.7	0.33	13	8.7	9.3	10.0	13.9	0.36	
M1 sup.	48	13.9	15.2	16.7	18.3	0.51	48	9.0	10.1	10.9	19.1	0.42	
M2 sup.	29	10.5	11.3	12.3	15.8	0.44	29	9.2	10.2	11.1	18.7	0.45	
M3 sup.	5	8.4	9.2	9.5	12.3	0.46	5	8.8	9.6	10.0	12.8	0.51	
Pseudocricetodon aff. thaleri, Vivel del Río, Hugueney et al., 1987, Cricetidae													
M1 inf.	12	12.1	13.3	14.3	16.7	0.61	12	8.3	8.7	9.3	11.4	0.36	
M2 inf.	15	10.5	11.4	12.2	15.0	0.44	15	9.1	9.7	10.1	10.4	0.33	
M3 inf.	7	9.5	10.4	11.3	17.3	0.65	7	8.1	9.0	10.1	22.0	0.73	
M1 sup.	9	13.9	14.6	15.3	9.6	0.39	9	9.4	9.7	10.2	8.2	0.30	
M2 sup.	15	9.5	10.5	11.2	16.4	0.42	15	9.0	9.9	10.6	16.3	0.42	
M3 sup.	10	7.6	8.5	9.4	21.2	0.50	10	8.8	9.2	9.8	10.8	0.31	
Pseudocricetodon moguntiacus, Bernloch 1, Dienemann, 1987, Cricetidae													
M1 inf.	10	13.5	15.10	16.3	18.8	1.07	10	8.8	10.30	11.8	29.1	0.85	
M2 inf.	15	12.2	13.40	14.8	19.3	0.83	15	10.2	11.40	12.7	21.8	0.88	
M1 sup.	13	15.2	17.10	19.3	23.8	1.26	13	10.3	11.70	13.8	29.0	1.24	
M2 sup.	13	11.2	12.20	13.1	15.6	0.59	13	10.2	11.50	12.8	22.6	0.84	
Pseudocricetodon moguntiacus, Burgmagerbein 2, Dienemann, 1987, Cricetidae													
M1 inf.	67	12.6	14.50	16.8	28.6	0.85	67	8.4	9.90	11.3	29.4	0.66	
M2 inf.	66	11.1	13.20	15.1	30.5	0.90	66	9.0	11.30	12.7	34.1	0.89	
M3 inf.	32	10.7	12.90	14.7	31.5	1.05	32	9.3	10.90	13.0	33.1	0.93	
M1 sup.	61	14.4	16.90	19.0	27.5	1.05	61	9.8	11.60	13.5	31.8	0.78	
M2 sup.	58	10.5	12.40	13.1	22.0	0.76	58	9.9	12.00	13.8	32.9	0.88	
M3 sup.	16	7.7	10.10	11.8	42.1	1.25	16	8.3	10.70	12.1	37.3	1.26	
Pseudocricetodon moguntiacus, Heimersheim, Bahlo, 1975, Cricetidae													
M1 inf.	48	11.4	13.1	15.5	31.3		48	7.5	8.8	10.5	34.0		
M2 inf.	66	10.2	11.8	13.8	30.5		66	8.2	10.0	11.5	33.0		
M3 inf.	27	10.0	11.5	13.8	33.0		27	8.5	9.5	11.1	27.3		
M1 sup.	49	13.9	15.9	18.6	29.5		49	8.1	10.3	12.4	41.7		
M2 sup.	48	10.2	11.3	13.0	24.7		48	9.2	10.6	12.4	30.1		
M3 sup.	26	8.4	9.6	11.5	32.2		26	8.8	9.9	11.5	27.2		
Pseudocricetodon moguntiacus, Heimersheim, Dienemann, 1987, Cricetidae													
M1 inf.	30	12.0	13.70	16.5	31.6	1.05	30	8.4	9.60	11.3	29.4	0.72	
M2 inf.	30	11.3	12.50	13.8	19.9	0.67	30	9.6	10.60	12.2	23.9	0.72	
M3 inf.	18	10.7	11.80	13.3	21.7	0.90	18	8.6	9.80	11.3	27.1	0.83	
M1 sup.	31	14.4	16.30	18.7	26.0	1.03	31	10	11.10	13.1	26.8	0.81	
M2 sup.	26	10.6	11.90	13.1	21.1	0.69	26	10	11.10	12.3	20.6	0.69	
M3 sup.	12	8.4	10.00	11.8	33.7	0.92	12	9.1	10.5	12.0	27.4	0.80	
Pseudocricetodon montalbanensis, Gaimersheim, Dienemann, 1987, Cricetidae													
M1 inf.	13	11.8	13.00	14.0	17.0	0.57	13	7.7	8.20	8.8	13.3	0.32	
M1 sup.	11	13.0	14.10	15.1	14.9	0.64	11	9.1	9.50	10.1	10.4	0.31	
M2 sup.	8	9.7	10.30	10.7	9.8	0.26	8	8.9	9.50	9.7	8.6	0.25	

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Pseudocricetodon montalbanensis, Montalbán, Coll. Lyon?, Cricetidae													
M1 inf.	63	11.4	12.5	14.2	22.4		66	8.0	8.6	9.4	16.2		
M2 inf.	94	10.1	11.1	12.6	22.5		95	8.7	9.7	10.9	22.6		
M3 inf.	43	10.0	10.7	11.4	13.0		43	8.1	9.1	9.9	19.7		
M1 sup.	60	12.6	13.9	15.1	17.9		81	8.9	9.8	10.8	19.3		
M2 sup.	82	8.9	10.4	11.3	23.0		84	9.2	10.0	11.0	18.0		
M3 sup.	75	8.1	9.1	10.2	23.0		73	8.5	9.7	10.8	23.7		
Pseudocricetodon montalbanensis, Montalbán, Vianey-Liaud, 1972b, Cricetidae													
M1 inf.	19	11.8	12.7	13.5	13.3		19	8.0	8.6	9.2	13.9		
M2 inf.	19	11.3	11.80	12.3	8.47		19	8.4	9.4	10.1	18.0		
M3 inf.	11	10.2	10.7	11.1	8.41		11	8.4	8.9	9.3	10.1		
M1 sup.	9	13.0	14.4	15.4	16.6		9	8.8	9.8	10.6	18.3		
M2 sup.	20	9.8	10.5	11.3	14.2		20	8.2	9.9	11.0	28.2		
M3 sup.	8	7.6	8.1	8.7	13.5		8	7.7	8.5	9.2	17.6		
Pseudocricetodon thaleri, Coderet, Hugueney, 1969, Cricetidae													
M1 inf.	14	12.9	13.9	15.2	16.5		14	8.2	8.9	9.8	17.9		
M2 inf.	11	11.0	11.9	12.6	13.4		11	8.8	9.7	10.6	18.5		
M3 inf.	3	10.6	11.0	11.4	7.27		3	9.4	9.6	9.8	4.17		
M1 sup.	10	14.1	14.9	15.6	10.0		10	9.3	9.9	10.6	13.1		
M2 sup.	8	10.6	11.1	11.7	9.91		8	9.7	10.1	10.8	10.8		
M3 sup.	2	10.1	10.1	10.2	0.99		2	9.3	9.9	10.6	13.1		
Pseudocricetodon thaleri, Eggingen-Erdbeerhecke, Werner, 1994, Cricetidae													
M1 inf.	7	12.7	13.50	14.1	10.3		8	8.2	8.6	9.3	12.7		
M2 inf.	13	11.0	11.6	12.0	8.62		13	9.0	9.5	10.0	10.5		
M3 inf.	11	11.1	11.6	11.9	6.90		10	8.5	9.2	9.7	13.0		
M1 sup.	11	14.3	14.8	15.3	6.76		15	9.2	9.8	10.1	9.18		
M2 sup.	9	9.9	10.6	11.4	14.1		9	9.0	9.7	10.3	13.4		
M3 sup.	5	8.6	9.6	10.5	19.7		5	8.3	9.1	10.2	20.8		
Pseudocricetodon thaleri, Ehrenstein 4, Dienemann, 1987, Cricetidae													
M1 inf.	14	13.9	15.00	16.0	14.0	0.62	14	8.8	9.50	10.4	16.7	0.46	
M2 inf.	12	11.0	12.00	12.6	13.6	0.42	12	9.3	10.20	11.1	17.6	0.56	
M3 inf.	8	10.2	11.80	13.2	25.6	0.89	8	9.6	10.10	10.8	11.8	0.38	
M1 sup.	19	14.3	15.40	16.2	12.5	0.57	19	9.2	10.30	10.9	16.9	0.40	
M2 sup.	9	10.7	11.20	12.0	11.4	0.37	9	9.8	10.30	10.8	9.7	0.40	
Pseudocricetodon thaleri, Ehrenstein 4, Werner, 1994, Cricetidae													
M1 inf.	24	13.8	14.9	15.9	14.0		25	8.5	9.1	9.8	14.2		
M2 inf.	21	11.4	12.1	12.6	9.92		20	9.0	10.2	10.9	18.6		
M3 inf.	14	10.4	11.8	13.2	23.7		14	9.2	10.0	11.0	18.0		
M1 sup.	27	14.3	15.5	16.7	15.4		27	9.3	10.3	11.2	18.4		
M2 sup.	15	10.9	11.3	12.0	9.73		15	9.7	10.2	10.9	11.7		
M3 sup.	4	9.2	10.0	10.6	14.0		4	9.0	9.7	10.2	12.3		
Pseudocricetodon thaleri, Ehrenstein 7, Dienemann, 1987, Cricetidae													
M1 inf.	11	12.0	13.50	14.3	17.5	0.81	11	8.2	10.50	11.2	30.9	0.46	
M2 inf.	15	10.8	11.70	12.3	13.0	0.46	15	8.0	10.00	11.0	31.5	0.86	
M1 sup.	9	14.2	15.50	16.5	15.0	0.84	9	8.2	10.30	11.9	36.8	1.28	
M2 sup.	9	10.3	11.20	11.7	12.7	0.43	9	9.8	10.50	11.2	13.3	0.46	
M3 sup.	5	8.8	9.50	10.1	13.8	0.51	5	8.2	9.70	10.7	26.5	0.94	
Pseudocricetodon thaleri, Ulm-Westtangente, Werner, 1994, Cricetidae													
M1 inf.	33	13.3	14.4	15.3	13.8		36	8.4	9.0	9.6	13.3		
M2 inf.	48	11.1	11.8	12.3	10.1		50	9.4	10.1	11.3	18.8		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M3 inf.	32	10.4	11.1	12.1	15.3		32	8.9	9.6	10.2	13.5		
M1 sup.	24	13.6	14.7	15.7	14.2		31	9.2	10.0	10.8	16.0		
M2 sup.	53	10.6	11.1	11.9	11.7		55	9.0	10.1	10.8	17.8		
M3 sup.	37	9.1	9.7	10.3	12.3		36	8.4	9.1	10.0	17.5		
Pseudocricetodon thaleri, Weissenburg 6, Dienemann, 1987, Cricetidae													
M2 inf.	6	11.2	11.50	11.8	5.2	0.21	6	9.9	10.20	10.7	7.8	0.28	
M1 sup.	8	14.7	15.60	16.5	11.5	0.62	8	10.1	10.50	11.0	8.53	0.32	
M2 sup.	5	10.2	11.10	11.5	12.0	0.53	5	9.9	10.50	10.8	8.7	0.36	
Pseudocricetodon aff. montalbanensis, Süngülü, de Bruijn et al., 2004, Cricetidae													
M1 inf.	10	11.2	12.32	12.7	12.6		11	8.2	9.12	10.4	23.7		
M2 inf.	11	11.0	10.87	12.2	10.3		11	8.4	9.84	10.3	20.3		
M3 inf.	7	10.3	9.49	12.1	16.1		7	8.9	9.53	10.0	11.6		
M1 sup.	15	12.7	14.18	15.1	17.3		19	8.1	9.65	10.6	26.7		
M2 sup.	34	9.5	11.12	12.6	28.1		35	9.0	10.41	11.9	27.8		
M3 sup.	2	9.3	9.6	9.8	5.2		2	9.8	9.85	9.9	1.0		
Pseudocricetodon thaleri, Les Cévennes, Aguilar, 1974, Cricetidae													
M1 inf.	1		14.7				1		9.4				
M2 inf.	1		12.0				1		11.1				
M3 inf.	2	11.0	11.20	11.4	3.6		2	9.8	9.95	10.1	3.0		
M1 sup.	1		15.2				1		9.9				
M2 sup.	1		10.8				1		10.2				
Pseudocricetodon thaleri, Caunelles, Aguilar, 1974, Cricetidae													
M1 inf.	5	14.1	15.2	16.6	16.3		5	8.6	9.3	10.1	16.0		
M2 inf.	4	11.6	12.2	12.9	10.6		4	9.0	10.2	10.9	19.1		
M3 inf.	2		12.3				2	9.1	9.6	10.1	10.4		
M1 sup.	3		15.4				3		9.6				
M2 sup.	8	10.8	11.5	12.2	12.2		8	10.2	10.6	11.1	8.5		
M3 sup.	3	9.6	10.5	11.6	18.9		3	9.7	10.3	11.0	12.6		
Muhsinia steffensi, Inkonak MR6, de Bruijn et al., 1992, Cricetidae													
M1 inf.	10	17.3	17.97	18.8	8.3		11	11.4	11.99	12.8	11.6		
M2 inf.	11	16.8	17.65	18.7	10.7		11	13.4	14.43	15.4	13.9		
M3 inf.	20	15.5	16.01	18.5	17.6		20	12.9	13.8	15.0	15.1		
M1 sup.	6	21.5	21.9	22.2	3.2		10	13.4	14.62	16.3	19.5		
M2 sup.	16	14.7	16.91	18.2	21.3		17	14.5	16.02	17.6	19.3		
M3 sup.	32	12.3	13.98	15.7	24.3		30	13.3	14.74	15.8	17.2		
Adelomyarion vireti, Rances, Hugueney & Kissling, 1972, Cricetidae													
M2 inf.	1		16.40				1		13.20				
M3 inf.	1		12.30				1		10.20				
M1 sup.	1		18.30				1		12.50				
M2 sup.	2	13.5	14.90	16.3	18.8		2	13.5	14.65	15.8	15.7		
M3 sup.	2	11.5	11.60	11.7	1.7		2	12.1	12.25	12.4	2.4		
Schizocricetodon huerzeleri, Nebelbergweg, Kälin & Engesser, 2001, Cricetidae													
M1 inf.	7	17.6	19.26	20.0	12.8	0.85	8	12.0	12.98	13.6	12.5	0.56	8
M2 inf.	3	16.8	17.47	17.8	5.8		3	14.2	14.33	14.4	1.4		3
M3 inf.	7	16.4	16.94	17.6	7.1	0.43	7	13.0	13.29	13.8	6.0	0.30	7
M1 sup.	6	22.0	22.70	24.2	9.5	0.83	6	14.0	14.77	15.4	9.5	0.51	6
M2 sup.	8	17.0	17.63	18.4	7.9	0.47	8	14.0	14.78	15.4	9.5	0.43	8
M3 sup.	5	12.8	14.44	15.6	19.7	1.13	5	12.8	13.96	14.8	14.5	0.74	5
Trilophomys pyrenaicus, Orrios, van de Weerd, 1976, Cricetidae													
M1 inf.	13	22.2	25.44	28.2	23.8	1.56	18	12.7	13.89	15.8	21.8	0.82	
M2 inf.	14	21.0	23.19	26.0	21.3	1.41	16	13.8	14.45	15.4	11.0	0.50	

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M3 inf.	32	13.9	18.18	21.9	44.7	2.13	33	11.0	12.04	13.6	21.1	0.60	
M1 sup.	12	25.1	28.53	31.5	22.6	1.99	21	13.7	15.5	17.4	23.8	0.97	
M2 sup.	14	17.2	19.34	23.0	28.9	1.63	14	13.9	14.74	15.7	12.2	0.54	
M3 sup.	13	11.6	13.08	14.1	19.5	0.72	13	11.0	11.85	12.8	15.1	0.56	
Trilophomys pyrenaicus, Weze 1, Sulimski, 1964, Cricetidae													
M1 inf.	13	17.0	20.50	24.0	34.1		13	11.0	12.50	14.0	24.0		
M2 inf.	9	15.0	17.50	20.0	28.6		9	11.0	12.00	13.0	16.7		
M3 inf.	3	12.0	14.00	16.0	28.6		3	7.0	8.00	9.0	25.0		
M1 sup.	3		20.00				3		12.00				
M2 sup.	6	13.0	13.50	14.0	7.4		6	10.0	11.00	12.0	18.2		
M3 sup.	2	7.0	7.50	8.0	13.3		2	6.5	7.25	8.0	20.7		
Baranomys longidens, Weze 1, Sulimski, 1964, Cricetidae													
M1 inf.	556	13.0	15.50	18.0	32.3		556	8.0	10.00	12.0	40.0		
M2 inf.	450	10.0	12.00	14.0	33.3		450	7.0	8.50	10.0	35.3		
M3 inf.	244	8.0	10.50	13.0	47.6		244	6.0	7.50	9.0	40.0		
M1 sup.	629	14.0	16.00	18.0	25.0		629	8.0	10.00	12.0	40.0		
M2 sup.	370	10.0	12.00	14.0	33.3		370	7.0	8.50	10.0	35.3		
M3 sup.	187	10.0	11.50	13.0	26.1		187	7.0	8.00	9.0	25.0		
Eomyops aff. catalaunicus, Nebelbergweg, Kälin & Engesser, 2001, Eomyidae													
P4 inf.	1		8.20				1		7.20				1
M1,2 inf.	7	8.4	9.03	9.4	11.2	0.34	7	7.8	8.54	9.0	14.3	0.43	7
M3 inf.	2	8.0	8.20	8.4	4.9		2	8.0	8.10	8.2	2.5		2
P4 sup.	3	8.0	8.13	8.4	4.9		3	8.8	9.00	9.2	4.4		3
M1,2 sup.	6	8.0	8.20	8.8	9.5	0.33	6	8.4	8.93	9.2	9.1	0.30	6
M3 sup.	2	6.8	6.90	7.0	2.9		2	8.4	8.40	8.4	0.0		2
Eomyops aff. oppligeri, Nebelbergweg, Kälin & Engesser, 2001, Eomyidae													
P4 inf.	2	7.0	7.30	7.6	8.2		2	6.4	6.60	6.8	6.1		2
M1,2 inf.	6	8.0	8.40	8.8	9.5	0.33	6	7.6	7.93	8.4	10.0	0.39	6
P4 sup.	9	6.8	7.22	7.8	13.7	0.38	9	7.6	8.00	8.8	14.6	0.41	9
M1,2 sup.	9	7.2	7.84	8.4	15.4	0.38	9	7.6	8.58	9.2	19.0	0.50	9
M3 sup.	2	5.6	5.90	6.2	10.2		2	6.8	6.90	7.0	2.9		2
Eomyops catalaunicus, Las Planas 5K, Alvarez Sierra, 1988, Eomyidae													
D4 inf.	1		7.40				2	6.0	6.05	6.1	1.7		2
P4 inf.	1		7.80				1		6.70				1
M1,2 inf.	8	7.9	8.23	8.6	8.5	0.30	8	7.4	8.05	8.6	15.0	0.45	8
M3 inf.	1		7.50				1		7.20				1
P4 sup.	2	6.6	6.75	6.9	4.4		2	6.8	6.85	6.9	1.5		2
M1,2 sup.	6	7.4	7.72	8.0	7.8	0.26	5	8.5	8.70	9.0	5.7	0.23	7
M3 sup.	1		7.50				1		7.60				1
Eomys antiquus, Mirambueno 13, Coll. RGM, Zaragoza, Eomyidae													
M1,2 inf.	1		8.90				1		7.80				1
M3 inf.	2	8.2	8.30	8.4	2.4		2	8.2	8.30	8.4	2.4		2
M1,2 sup.	1		8.30				1		9.20				1
Ligerimys magnus, Bañón 2, Alvarez Sierra, 1988, Eomyidae													
D4 inf.	4	15.2	15.75	16.2	6.4	0.44	8	9.2	9.85	10.8	16.0	0.48	9
P4 inf.	20	12.3	14.04	15.2	21.1	0.81	22	10.5	11.91	13.0	21.3	0.71	24
M1,2 inf.	51	12.1	14.35	16.3	29.6	1.01	64	11.2	13.00	14.5	25.7	0.79	81
M3 inf.	28	10.4	11.68	13.4	25.2	0.80	27	10.0	11.18	12.3	20.6	0.51	31
D4 sup.	7	14.2	14.53	15.1	6.1	0.29	8	12.6	13.70	14.3	12.6	0.60	10
P4 sup.	20	13.4	14.70	16.2	18.9	0.74	20	13.5	14.90	15.9	16.3	0.61	21

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M1 sup.	34	12.1	14.06	15.8	26.5	0.72	25	13.9	16.30	17.7	24.1	0.88	46
M2 sup.	29	10.7	11.70	12.8	17.9	0.42	20	14.6	15.40	16.4	11.6	0.48	36
M1,2 sup.	63	10.7	12.97	15.8	38.5	1.32	45	13.9	15.90	17.7	24.1	0.85	82
M3 sup.	40	8.4	9.68	10.8	25.0	0.66	33	10.0	12.42	13.9	32.6	0.88	41
Ligerimys sp., Bañón 2, Alvarez Sierra, 1988, Eomyidae													
M3 inf.	1		8.90				1		7.80				1
Ligerimys sp., Bañon 4, Alvarez Sierra, 1988, Eomyidae													
D4 inf.							1		10.40				1
P4 inf.	2	13.2	13.50	13.8	4.4		2	11.6	12.50	13.4	14.4		2
M1,2 inf.	5	12.6	13.64	14.2	11.9	0.63	5	12.0	12.62	13.4	11.0	0.54	8
M3 inf.	2	10.9	10.95	11.0	0.9		2	10.3	10.60	10.9	5.7		2
M1 sup.	1		14.10				1		15.70				1
M1,2 sup.	1		14.10				2	15.1	15.40	15.7	3.9		3
M3 sup.	1		9.50										1
Ligerimys fahlbuschi, Bañon 5, Alvarez Sierra, 1988, Eomyidae													
P4 inf.	6	12.4	12.92	13.6	9.2	0.44	12	10.5	11.22	12.3	15.8	0.48	12
M1,2 inf.	30	11.2	12.52	13.6	19.4	0.62	43	10.6	11.67	12.7	18.0	0.51	49
M3 inf.	20	9.4	10.47	12.0	24.3	0.62	22	8.7	10.05	11.3	26.0	0.70	25
D4 sup.	1		11.10				2	12.2	12.50	12.8	4.8		2
P4 sup.	12	12.1	12.85	13.8	13.1	0.45	7	12.9	13.40	15.0	15.1	0.78	14
M1 sup.	10	10.5	11.91	13.5	25.0	0.93	8	13.0	13.90	14.4	10.2	0.48	19
M2 sup.	13	9.6	10.64	12.3	24.7	0.74	11	11.8	13.25	14.1	17.8	0.85	19
M1,2 sup.	23	9.6	11.19	13.5	33.8	1.03	19	11.8	13.53	14.4	19.8	0.77	38
M3 sup.	11	7.9	8.73	9.8	21.5	0.47	7	9.8	10.90	11.7	17.7	0.68	12
Ligerimys magnus, Bañon 5, Alvarez Sierra, 1988, Eomyidae													
P4 inf.	3	14.5	14.67	14.8	2.0		4	12.6	12.93	13.4	6.2	0.36	4
M1,2 inf.	7	13.6	14.23	14.8	8.5	0.43	9	13.2	13.71	14.3	8.0	0.39	10
M3 inf.	4	11.5	12.05	12.9	11.5	0.60	5	11.5	12.04	12.4	7.5	0.38	5
P4 sup.	2	14.7	15.00	15.3	4.0		2	15.3	15.45	15.6	1.9		2
M1 sup.	7	13.6	13.97	14.5	6.4	0.34	5	15.8	16.56	17.5	10.2	0.71	7
M2 sup.	5	10.0	11.50	12.5	22.2	0.99	5	15.4	15.78	16.2	5.1	0.33	5
M1,2 sup.	12	10.0	12.94	14.5	36.7	1.43	10	15.4	16.17	17.5	12.8	0.67	12
M3 sup.	8	9.5	10.30	11.0	14.6	0.62	7	12.0	13.01	13.8	14.0	0.70	8
Ligerimys antiquus, Bañon 11A, Alvarez Sierra, 1988, Eomyidae													
P4 inf.	15	9.4	10.20	11.1	16.6	0.44	22	7.8	8.56	9.6	20.7	0.49	23
M1,2 inf.	51	8.9	10.68	12.0	29.7	0.67	60	8.7	9.61	11.0	23.4	0.44	63
M3 inf.	30	7.5	8.57	10.4	32.4	0.63	30	7.1	8.22	9.6	29.9	0.50	30
D4 sup.							1		10.50				1
P4 sup.	22	8.6	9.77	10.8	22.7	0.56	19	8.8	10.26	11.4	25.7	0.63	24
M1 sup.	20	8.0	9.48	10.6	28.0	0.73	14	11.0	11.93	12.5	12.8	0.41	30
M2 sup.	19	8.2	9.32	10.5	24.6	0.55	15	11.1	11.77	12.4	11.1	0.38	21
M1,2 sup.	39	8.0	9.40	10.6	28.0	0.65	29	11.0	11.84	12.5	12.8	0.40	51
M3 sup.	7	6.7	7.21	7.8	15.2	0.45	7	8.6	9.44	10.1	16.0	0.53	7
Pseudotheridomys fejfari, Bañon 11A, Alvarez Sierra, 1988, Eomyidae													
P4 inf.							1		11.50				1
P4 sup.	2	12.1	12.95	13.8	13.1		1		15.40				2
M1 sup.	1		11.90				1		13.90				3
M2 sup.	2	10.8	10.95	11.1	2.7		2	13.6	14.15	14.7	7.8		3
M1,2 sup.	3	10.8	11.27	11.9	9.7		3	13.6	14.07	14.7	7.8		6
M3 sup.	1		11.10				1		14.10				1

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Ligerimys fahlbuschi, La Dehesa, Alvarez Sierra, 1988, Eomyidae													
D4 inf.	1		12.10				3	8.6	8.73	9.0	4.5		3
P4 inf.	1		12.90				2	10.8	11.35	11.9	9.7		2
M1,2 inf.	7	11.6	12.64	13.4	14.4	0.72	9	9.9	11.33	12.2	20.8	0.63	15
M3 inf.	7	9.9	10.51	11.5	15.0	0.63	8	9.3	10.33	11.0	16.7	0.64	8
D4 sup.	3	12.4	12.87	13.3	7.0		2	11.7	11.90	12.1	3.4		3
P4 sup.	2	12.5	13.00	13.5	7.7		2	12.8	13.55	14.3	11.1		4
M1 sup.	8	11.3	12.51	13.5	17.7	0.76	8	13.0	14.25	15.4	16.9	0.85	9
M2 sup.	12	9.4	10.43	11.4	19.2	0.56	11	11.6	13.15	15.0	25.6	1.16	15
M1,2 sup.	20	9.4	11.26	13.5	35.8	1.22	19	11.6	13.62	15.4	28.1	1.16	26
M3 sup.	11	8.4	8.93	9.6	13.3	0.31	7	10.1	11.14	12.4	20.4	0.86	11
Ligerimys freudenthali, Moratilla 1, Alvarez Sierra, 1988, Eomyidae													
P4 inf.	43	10.4	11.37	12.5	18.3	0.47	45	8.9	9.91	10.8	19.3	0.45	46
M1,2 inf.	97	10.0	11.54	13.3	28.3	0.77	132	9.6	11.07	12.3	24.7	0.47	134
M3 inf.	47	7.7	9.34	10.4	29.8	0.64	50	8.5	9.45	10.2	18.2	0.38	51
P4 sup.	41	10.0	11.07	12.1	19.0	0.42	43	10.7	11.51	14.5	30.2	0.60	43
Ligerimys antiquus, Moratilla 1, Alvarez Sierra, 1988, Eomyidae													
P4 inf.	25	9.2	10.10	11.3	20.5	0.52	26	7.5	8.36	9.3	21.4	0.45	26
M1,2 inf.	79	8.6	10.43	12.1	33.8	0.76	96	7.9	9.57	11.5	37.1	0.56	98
M3 inf.	17	7.9	8.34	8.8	10.8	0.28	18	7.3	7.98	8.6	16.4	0.35	18
P4 sup.	24	8.5	9.38	12.3	36.5	0.76	23	8.4	10.28	13.6	47.3	0.93	24
Ligerimys spp., Moratilla 1, Alvarez Sierra, 1988, Eomyidae													
D4 inf.	30	10.8	12.44	13.7	23.7	0.72	31	7.3	8.50	9.3	24.1	0.44	33
D4 sup.	36	9.2	10.91	12.5	30.4	0.89	41	8.4	10.22	12.4	38.5	0.79	42
M1 sup.	107	7.8	10.69	12.4	45.5	0.82	110	10.5	12.86	14.5	32.0	0.88	118
M2 sup.	106	7.9	9.46	11.0	32.8	0.65	109	10.5	12.37	14.3	30.6	0.84	117
M1,2 sup.	214	7.8	10.08	12.4	45.5	0.96	220	10.5	12.62	14.5	32.0	0.89	236
M3 sup.	53	6.5	7.59	8.7	28.9	0.46	54	8.2	9.47	11.4	32.7	0.59	55
Pseudotheridomys fejfari, Moratilla 1, Alvarez Sierra, 1988, Eomyidae													
P4 inf.	3	12.2	13.03	13.5	10.1		3	11.5	12.13	12.8	10.7		3
M1,2 inf.	4	12.7	13.28	13.9	9.0	0.51	4	12.6	12.83	13.3	5.4	0.33	4
P4 sup.	2	12.3	12.55	12.8	4.0		2	13.2	13.40	13.6	3.0		2
M1 sup.	6	11.0	11.70	12.1	9.5	0.40	6	13.3	13.77	14.1	5.8	0.29	6
M2 sup.	1		10.90				1		14.10				1
M1,2 sup.	7	10.9	11.59	12.1	10.4	0.47	7	13.3	13.81	14.1	5.8	0.29	7
M3 sup.	1		9.90				1		12.10				1
Ligerimys sp., Olmo Redondo 1, Alvarez Sierra, 1988, Eomyidae													
P4 sup.	2	9.7	9.80	9.9	2.0		2	11.0	11.25	11.5	4.4		2
M2 sup.	1		8.70				1		10.40				1
M1,2 sup.	1		8.70				1		10.40				1
Ligerimys palomae, Olmo Redondo 2, Alvarez Sierra, 1988, Eomyidae													
D4 inf.	3	10.6	11.97	12.7	18.0		5	7.2	7.78	8.2	13.0	0.49	7
P4 inf.	3	9.2	10.30	11.2	19.6		2	8.4	9.15	9.9	16.4		3
M1,2 inf.	18	10.0	10.76	11.9	17.4	0.50	17	9.2	10.21	10.7	15.1	0.47	19
M3 inf.	8	8.6	9.29	10.2	17.0	0.46	8	8.2	8.76	9.2	11.5	0.35	8
D4 sup.	9	9.8	10.38	11.0	11.5	0.42	8	9.7	10.34	10.7	9.8	0.40	9
P4 sup.	5	10.0	10.52	11.1	10.4	0.41	5	11.1	11.58	12.1	8.6	0.43	5
M1 sup.	4	9.8	10.88	11.6	16.8	0.85	4	11.7	12.58	13.0	10.5	0.59	5
M2 sup.	11	8.5	8.90	9.5	11.1	0.34	8	11.2	11.78	12.6	11.8	0.40	12
M1,2 sup.	15	8.5	9.43	11.6	30.8	1.03	12	11.2	12.04	13.0	14.9	0.59	17
M3 sup.	5	6.6	7.28	7.9	17.9	0.52	5	9.3	9.90	10.6	13.1	0.54	5

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Ligerimys florancei, Olmo Redondo 3, Alvarez Sierra, 1988, Eomyidae													
D4 inf.	2	13.5	13.70	13.9	2.9		2	8.8	8.95	9.1	3.4		2
P4 inf.	1		12.90				2	10.7	11.10	11.5	7.2		2
M1,2 inf.	1		12.10				1		12.50				3
M3 inf.	1		9.80				1		9.50				1
D4 sup.	3	11.7	12.37	12.9	9.8		3	11.3	11.57	11.7	3.5		3
P4 sup.	1		13.30										1
M1 sup.	3	12.9	13.07	13.3	3.1		2	13.5	13.70	13.9	2.9		3
M2 sup.	2	10.4	11.15	11.9	13.5		2	13.3	13.50	13.7	3.0		2
M1,2 sup.	5	10.4	12.30	13.3	24.5	1.19	4	13.3	13.60	13.9	4.4	0.26	5
Ligerimys ellipticus, Olmo Redondo 5, Alvarez Sierra, 1988, Eomyidae													
D4 inf.	6	11.7	12.15	13.0	10.5	0.46	7	7.4	8.01	8.5	13.8	0.39	8
P4 inf.	4	10.3	10.73	11.3	9.3	0.51	4	8.7	9.30	9.7	10.9	0.45	4
M1,2 inf.	14	10.0	10.97	12.7	23.8	0.77	16	9.4	10.48	11.0	15.7	0.52	18
M3 inf.	9	8.8	9.52	10.0	12.8	0.51	9	8.2	8.99	9.8	17.8	0.42	9
D4 sup.	16	10.8	11.64	12.4	13.8	0.48	19	9.1	9.76	10.3	12.4	0.38	20
P4 sup.	7	9.9	10.77	11.4	14.1	0.48	8	10.0	10.44	11.2	11.3	0.45	10
M1 sup.	9	10.6	11.10	11.8	10.7	0.36	8	11.7	12.01	12.4	5.8	0.27	9
M2 sup.	10	9.4	10.28	11.0	15.7	0.45	10	11.2	11.82	12.7	12.6	0.48	11
M1,2 sup.	19	9.4	10.67	11.8	22.6	0.58	18	11.2	11.91	12.7	12.6	0.40	20
M3 sup.	8	8.1	8.44	9.2	12.7	0.36	6	9.2	9.92	10.6	14.1	0.51	9
Ligerimys ellipticus, Olmo Redondo 8, Alvarez Sierra, 1988, Eomyidae													
D4 inf.	8	11.5	12.06	12.8	10.7	0.57	12	6.4	6.91	7.3	13.1	0.26	14
P4 inf.	11	9.7	10.38	11.4	16.1	0.48	10	7.4	8.39	9.0	19.5	0.52	12
M1,2 inf.	34	9.9	11.32	12.9	26.3	0.70	29	9.4	10.60	11.4	19.2	0.48	41
M3 inf.	15	8.2	9.41	10.2	21.7	0.63	16	7.7	9.11	10.0	26.0	0.55	16
D4 sup.	11	11.1	11.80	12.6	12.7	0.52	10	9.3	10.15	10.6	13.1	0.46	13
P4 sup.	9	10.4	10.94	11.8	12.6	0.49	10	10.1	10.72	12.0	17.2	0.56	11
M1 sup.	16	10.3	11.17	12.1	16.1	0.47	15	10.1	12.12	13.0	25.1	0.73	22
M2 sup.	15	9.4	10.31	12.0	24.3	0.60	17	11.0	12.25	13.4	19.7	0.73	21
M1,2 sup.	32	9.4	10.77	12.1	25.1	0.67	32	10.1	12.19	13.4	28.1	0.72	45
M3 sup.	8	7.4	7.78	8.2	10.3	0.32	8	9.4	10.13	11.3	18.4	0.61	9
Ligerimys antiquus, Ramblar 1, Alvarez Sierra, 1988, Eomyidae													
D4 inf.	4	11.3	11.55	11.8	4.3	0.21	5	8.2	8.48	8.8	7.1	0.28	9
P4 inf.	6	10.4	11.37	12.1	15.1	0.63	6	8.8	9.43	10.4	16.7	0.60	6
M1,2 inf.	25	10.1	11.22	12.6	22.0	0.54	26	9.6	10.41	11.8	20.6	0.49	33
M3 inf.	12	8.5	9.31	10.4	20.1	0.63	13	7.7	8.55	9.5	20.9	0.45	15
D4 sup.	13	9.5	10.42	11.2	16.4	0.53	10	9.2	10.34	11.0	17.8	0.58	13
P4 sup.	8	10.0	10.34	11.0	9.5	0.34	7	10.7	11.27	11.8	9.8	0.38	9
M1 sup.	9	10.0	10.63	11.2	11.3	0.41	9	11.4	12.39	13.3	15.4	0.54	13
M2 sup.	15	9.0	9.73	10.6	16.3	0.46	13	10.9	12.10	13.3	19.8	0.65	21
M1,2 sup.	24	9.0	10.07	11.2	21.8	0.62	22	10.9	12.22	13.3	19.8	0.61	34
M3 sup.	5	7.0	7.48	7.9	12.1	0.37	5	8.9	9.46	9.8	9.6	0.35	7
Ligerimys palomae, San Roque 1, Alvarez Sierra, 1988, Eomyidae													
D4 inf.	11	10.3	11.73	12.5	19.3	0.73	12	6.8	7.75	8.3	19.9	0.49	13
P4 inf.	7	9.9	10.81	11.5	15.0	0.51	9	8.1	8.92	9.7	18.0	0.55	10
M1,2 inf.	30	8.8	10.83	12.6	35.5	0.93	32	9.3	10.14	11.2	18.5	0.44	38
M3 inf.	24	7.8	9.37	11.1	34.9	0.76	19	7.4	8.78	9.9	28.9	0.65	26
D4 sup.	21	9.4	10.12	11.0	15.7	0.44	20	8.4	9.77	10.8	25.0	0.66	22
P4 sup.	12	8.4	9.58	10.4	21.3	0.51	12	9.4	10.69	11.3	18.4	0.54	13

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M1 sup.	17	10.3	10.83	11.7	12.7	0.34	16	10.9	12.21	13.6	22.0	0.66	20
M2 sup.	21	8.4	9.34	10.0	17.4	0.39	16	10.1	11.83	13.1	25.9	0.69	26
M1,2 sup.	38	8.4	10.01	11.7	32.8	0.83	32	10.1	12.02	13.6	29.5	0.69	46
M3 sup.	9	6.5	7.14	7.6	15.6	0.37	6	8.3	9.57	10.3	21.5	0.74	9
Ligerimys cf. ellipticus, San Roque 1, Alvarez Sierra, 1988, Eomyidae													
M1,2 inf.	4	10.1	10.85	11.7	14.7	0.70	7	9.1	10.21	10.8	17.1	0.62	7
P4 sup.	1		11.20				1		11.20				1
M1 sup.	1		11.00				1		12.10				1
M2 sup.	1		9.90				1		11.70				1
M1,2 sup.	2	9.9	10.45	11.0	10.5		2	11.7	11.90	12.1	3.4		2
Ligerimys palomae, San Roque 2, Alvarez Sierra, 1988, Eomyidae													
D4 inf.	14	10.9	11.98	13.0	17.6	0.58	13	7.6	8.06	8.7	13.5	0.37	16
P4 inf.	6	10.4	10.73	11.4	9.2	0.38	7	9.2	9.80	10.7	15.1	0.54	7
M1,2 inf.	28	9.7	10.72	11.8	19.5	0.60	26	9.1	10.28	11.4	22.4	0.54	33
M3 inf.	6	8.0	9.05	9.6	18.2	0.58	6	7.6	8.33	9.2	19.0	0.69	7
D4 sup.	11	9.7	10.24	10.8	10.7	0.30	9	9.6	9.98	10.6	9.9	0.33	11
P4 sup.	12	8.8	9.59	10.5	17.6	0.43	10	10.3	10.97	11.8	13.6	0.51	14
M1 sup.	10	10.1	10.75	11.3	11.2	0.37	8	11.8	12.66	13.6	14.2	0.62	10
M2 sup.	13	8.4	9.22	10.9	25.9	0.58	10	10.2	11.70	12.5	20.3	0.67	13
M1,2 sup.	23	8.4	9.89	11.3	29.4	0.92	18	10.2	12.13	13.6	28.6	0.80	23
M3 sup.	8	6.7	7.24	8.1	18.9	0.52	5	8.7	9.24	10.0	13.9	0.53	8
Ligerimys ellipticus, Vargas 1A, Alvarez Sierra, 1988, Eomyidae													
D4 inf.	14	10.8	11.26	12.1	11.4	0.40	18	7.3	7.82	8.8	18.6	0.38	24
P4 inf.	67	8.8	9.97	11.1	23.1	0.53	70	7.7	8.83	10.2	27.9	0.47	76
M1,2 inf.	198	9.2	10.78	12.2	28.0	0.62	213	9.0	10.17	12.1	29.4	0.50	263
M3 inf.	91	8.0	8.94	10.9	30.7	0.53	93	7.0	8.48	9.8	33.3	0.41	103
D4 sup.	30	9.6	10.61	11.8	20.6	0.56	37	8.5	9.33	10.4	20.1	0.43	42
P4 sup.	85	9.5	10.55	12.0	23.3	0.48	91	9.2	10.23	12.0	26.4	0.50	102
M1 sup.	100	9.7	10.93	12.2	22.8	0.45	98	10.0	11.53	13.2	27.6	0.55	119
M2 sup.	102	8.5	9.47	11.6	30.8	0.47	98	9.9	11.27	12.7	24.8	0.56	115
M1,2 sup.	204	8.5	10.20	12.2	35.7	0.86	198	9.9	11.40	13.2	28.6	0.57	243
M3 sup.	92	6.5	7.65	8.8	30.1	0.41	88	8.0	9.33	10.5	27.0	0.48	95
Pseudotheridomys parvulus, Weissenburg 6, Fahlbusch, 1968, Eomyidae													
P4 inf.	7	8.4	9.19	10.3	20.3	0.62	7	7.4	8.13	9.2	21.7	0.56	7
M1,2 inf.	20	8.0	9.01	10.0	22.2	0.59	20	8.3	8.97	9.9	17.6	0.41	20
M3 inf.	8	7.7	8.28	8.8	13.3	0.42	8	7.5	7.85	8.2	8.9	0.27	8
P4 sup.	9	7.3	8.40	9.3	24.1	0.74	9	8.5	9.31	10.2	18.2	0.53	9
M1,2 sup.	16	7.3	8.04	8.9	19.8	0.47	16	8.5	9.98	10.7	22.9	0.63	16
M3 sup.	3	5.8	6.73	7.7	28.1		3	8.2	8.80	9.2	11.5		3
Eomys sp., Mirambueno 1, Coll. RGM, Zaragoza, Eomyidae													
D4 inf.	16	11.2	12.23	13.4	17.9	0.69	16	7.5	8.73	10.3	31.5	0.66	16
P4 inf.	38	10.2	11.87	13.3	26.4	0.70	38	8.1	9.93	11.2	32.1	0.70	39
Eomys molassicus, Mirambueno 4D, Coll. RGM, Zaragoza, Eomyidae													
P4 inf.	42	8.4	9.21	10.1	18.4	0.38	42	7.5	8.45	9.4	22.5	0.46	43
Eomyops noeliae, Morteral 20A, Ruiz Sánchez et al., 2009, Eomyidae													
D4 inf.	1		9.5				1		7.2				
P4 inf.	2	8.8	8.95	9.1	3.4		2	8.0	8.30	8.6	7.2		
M1,2 inf.	17	9.1	10.17	10.9	18.0		18	9.6	10.34	11.0	13.6		
M3 inf.	6	9.1	9.50	9.9	8.4		6	8.5	9.42	10.0	16.2		
P4 sup.	3	8.9	9.00	9.1	2.2		3	10.0	10.26	10.4	3.9		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M1,2 sup.	12	8.6	9.68	10.4	18.9		12	10.7	11.04	11.4	6.3		
M3 sup.	3	7.5	7.60	7.7	2.6		3	8.8	9.23	9.5	7.7		
Eomys sp.A, Coderet, Hugueney, 1969, Eomyidae													
P4 inf.	6	11.4	12.00	12.6	10.0		6	9.6	10.50	11.6	18.9		
M1 inf.	4	12.5	12.60	12.9	3.1		4	11.9	12.10	12.4	4.1		
M2 inf.	6	11.4	12.10	12.9	12.3		6	11.6	12.20	12.5	7.5		
M1,2 inf.	10	11.4	12.30	12.9	12.3		10	11.6	12.16	12.5	7.5		
M3 inf.	4	9.2	10.30	11.1	18.7		4	10.0	10.40	10.7	6.8		
Rhodanomys transiens, Coderet 3, Hugueney, 1969, Eomyidae													
P4 inf.	82	8.8	10.00	10.9	21.3		82	8.2	9.20	10.2	21.7		
M1 inf.	94	10.2	11.30	12.6	21.1		94	10.3	11.30	12.6	20.1		
M2 inf.	119	9.4	10.70	12.0	24.3		119	9.9	11.00	12.5	23.2		
M1,2 inf.	213	9.4	10.96	12.6	29.1		213	9.9	11.13	12.6	24.0		
M3 inf.	64	8.1	9.70	11.0	30.4		64	8.3	9.40	10.6	24.3		
P4 sup.	98	9.5	10.50	12.1	24.1		98	10.2	11.30	12.5	20.3		
M1 sup.	68	10.4	11.40	12.7	19.9		68	11.4	13.10	14.6	24.6		
M2 sup.	41	8.6	9.80	10.9	23.6		41	10.6	12.30	14.0	27.6		
M1,2 sup.	109	8.6	10.80	12.7	38.5		109	10.6	12.80	14.6	31.7		
M3 sup.	27	7.2	8.10	9.3	25.5		27	8.4	9.60	11.0	26.8		
Rhodanomys sp.B, Coderet, Hugueney, 1969, Eomyidae													
P4 inf.	3	11.4	12.00	12.4	8.4		3	10.7	11.10	11.4	6.3		
M1 inf.	5	11.9	12.50	13.4	11.9		5	12.1	12.90	14.0	14.6		
M2 inf.	5	11.4	12.10	13.2	14.6		5	11.9	12.60	13.4	11.9		
M1,2 inf.	10	11.4	12.30	13.4	16.1		10	11.9	12.75	14.0	16.2		
M3 inf.	7	10.7	11.50	12.5	15.5		7	10.4	11.10	11.6	10.9		
P4 sup.	3	11.4	12.40	13.0	13.1		3	12.7	12.90	13.1	3.1		
M1 sup.	2	12.4	12.70	13.1	5.5		2	15.2	15.30	15.5	2.0		
M2 sup.	5	10.4	11.00	11.6	10.9		5	13.1	13.90	14.5	10.1		
M1,2 sup.	7	10.4	11.49	13.1	23.0		7	13.1	14.30	15.5	16.8		
M3 sup.	3	8.4	9.00	9.6	13.3		3	10.6	11.20	11.6	9.0		
Rhodanomys sp. B, La Paillade, Hugueney, 1969, Eomyidae													
P4 inf.	7	8.1	8.70	10.1	22.0		7	7.6	8.20	9.3	20.1		
M1 inf.	13	9.3	9.80	10.4	11.2		13	9.6	10.10	11.1	14.5		
M2 inf.	10	9.1	9.50	9.9	8.4		10	9.1	9.90	10.5	14.3		
M1,2 inf.	23	9.1	9.67	10.4	13.3		23	9.1	10.01	11.1	19.8		
M3 inf.	3	8.3	8.70	9.1	9.2		3	8.1	8.20	8.3	2.4		
P4 sup.	8	7.9	9.00	9.7	20.5		8	8.9	9.70	11.2	22.9		
M1 sup.	12	9.6	10.30	11.4	17.1		12	10.5	11.20	12.5	17.4		
M2 sup.	10	7.9	8.90	9.4	17.3		10	9.9	10.80	11.5	15.0		
M1,2 sup.	22	7.9	9.66	11.4	36.3		22	9.9	11.02	12.5	23.2		
M3 sup.	1		7.60				1		9.10				
Ritteneria manca, Caunelles, Hugueney, 1969, Eomyidae													
P4 inf.	1		7.60				1		8.70				
M1 inf.	1		9.90				1		9.30				
M2 inf.	3	8.9	9.10	9.3	4.4		3	9.6	9.80	10.2	6.1		
M1,2 inf.	4	8.9	9.30	9.9	10.6		4	9.6	9.68	10.2	6.1		
M3 inf.	3	8.4	8.50	8.7	3.5		3	8.6	8.70	8.8	2.3		
P4 sup.	3	9.1	9.60	10.0	9.4		3	9.9	10.10	10.2	3.0		
M1 sup.	2	8.8	9.40	10.0	12.8		2	10.1	10.70	11.2	10.3		
M2 sup.	2	8.3	8.50	8.7	4.7		2	10.7	10.80	10.9	1.9		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M1,2 sup.	4	8.3	8.95	10.0	18.6		4	10.1	10.75	11.2	10.3		
M3 sup.	2	6.3	6.50	6.8	7.6		2	8.2	8.20	8.3	1.2		
Pseudotheridomys aff. schaubi/parvulus, Coderet, Hugueney, 1969, Eomyidae													
P4 inf.	36	8.2	8.75	9.6	15.7		36	6.7	7.74	8.6	24.8		
M1,2 inf.	55	8.0	9.03	10.5	27.0		55	7.8	8.86	10.4	28.6		
M3 inf.	9	7.1	8.00	8.8	21.4		9	7.2	7.95	9.1	23.3		
P4 sup.	21	7.4	8.20	9.1	20.6		21	8.1	8.80	9.9	20.0		
M1,2 sup.	49	7.3	8.20	9.2	23.0		49	8.8	9.90	11.0	22.2		
M3 sup.	8	6.1	6.90	7.8	24.5		8	7.9	8.60	9.7	20.5		
Pseudotheridomys cf. parvulus, La Paillade, Hugueney, 1969, Eomyidae													
P4 inf.	1		9.90				1		8.60				
M1,2 inf.	6	9.2	9.60	10.2	10.3		6	9.1	9.50	9.7	6.4		
M3 inf.	1		9.20				1		8.40				
P4 sup.	1		7.80				1		8.80				
M1,2 sup.	2	7.8	8.05	8.3	6.2		2	10.5	10.70	10.9	3.7		
Pseudotheridomys cf. parvulus, Caunelles, Hugueney, 1969, Eomyidae													
P4 inf.	3	9.6	10.10	10.7	10.8		3	8.3	8.60	8.8	5.8		
M1,2 inf.	2	10.7	10.70	10.7			2	9.6	9.80	9.9	3.1		
M3 inf.	1		10.00				1		9.20				
P4 sup.	1		8.80				1		9.10				
M1,2 sup.	2	10.1	10.15	10.2	1.0		2	11.0	11.20	11.4	3.6		
Eomys antiquus, Möhren 13, Maridet et al., 2010, Eomyidae													
D4 inf.	3	7.3	7.6	8.0	9.2	0.38	3	6.0	6.1	6.3	4.9	0.14	
P4 inf.	45	7.5	8.1	8.8	16.0	0.38	46	6.3	7.4	8.0	23.8	0.38	
M1,2 inf.	61	8.4	9.7	11.0	26.8	0.49	62	8.3	9.1	10.1	19.6	0.41	
M3 inf.	53	8.0	8.8	10.0	22.2	0.42	53	7.4	8.2	9.0	19.5	0.42	
D4 sup.	1		6.8				1		6.8				
P4 sup.	47	7.2	8.0	8.8	20.0	0.38	47	7.5	8.3	9.0	18.2	0.38	
M1,2 sup.	85	8.6	9.1	9.9	14.1	0.33	87	8.6	9.9	10.8	22.7	0.49	
M3 sup.	21	6.0	6.9	7.5	22.2	0.41	21	7.5	8.3	9.0	18.2	0.43	
Eomys antiquus, Möhren 20, Maridet et al., 2010, Eomyidae													
P4 inf.	7	7.6	7.9	8.5	11.2	0.37	7	5.7	7.1	7.9	32.4	0.74	
M1,2 inf.	16	9.3	10.0	10.9	15.8	0.48	16	8.4	9.0	9.9	16.4	0.48	
M3 inf.	10	7.9	8.9	9.9	22.5	0.72	10	8.0	8.4	9.3	15.0	0.37	
P4 sup.	7	7.7	8.0	8.5	9.9	0.25	7	8.0	8.5	9.5	17.1	0.51	
M1,2 sup.	12	8.3	9.0	9.6	14.5	0.44	13	9.6	10.0	10.4	8.0	0.26	
M3 sup.	2	7.0	7.1	7.2	2.8		2	8.5	8.9	9.3	9.0		
Eomys aff. antiquus, St.-Martin-de-Castillon C, Maridet et al., 2010, Eomyidae													
D4 inf.	52	8.1	8.9	10.2	23.0	0.48	52	5.4	6.1	7.0	25.8	0.33	
P4 inf.	68	7.5	9.0	10.2	30.5	0.49	68	6.5	7.7	9.3	35.4	0.50	
M1,2 inf.	208	8.1	9.7	11.3	33.0	0.54	208	7.1	8.8	10.6	39.5	0.50	
M3 inf.	102	7.3	8.8	9.8	29.2	0.50	102	7.3	8.2	9.1	22.0	0.43	
D4 sup.	69	6.4	8.1	10.2	45.8	0.71	69	5.4	7.4	8.9	49.0	1.01	
P4 sup.	84	7.4	8.6	9.6	25.9	0.50	84	8.0	9.2	10.2	24.2	0.49	
M1,2 sup.	278	7.9	9.1	10.3	26.4	0.50	278	8.5	9.8	11.4	29.1	0.52	
M3 sup.	87	5.9	7.0	8.2	32.6	0.42	87	6.6	7.9	9.0	30.8	0.46	
Eomys aff. antiquus, St.-Martin-de-Castillon F, Maridet et al., 2010, Eomyidae													
D4 inf.	4	8.6	8.9	9.2	6.7	0.28	4	5.9	6.1	6.5	9.7	0.29	
P4 inf.	4	8.8	9.2	9.6	8.7	0.33	4	7.3	8.0	8.9	19.8	0.66	
M1,2 inf.	13	9.4	10.3	11.3	18.4	0.59	13	8.1	9.1	10.1	22.0	0.50	

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M3 inf.	7	8.2	9.0	9.7	16.8	0.46	7	7.8	8.4	9.3	17.5	0.52	
D4 sup.	7	7.9	8.4	9.0	13.0	0.48	7	7.8	8.4	8.7	10.9	0.37	
P4 sup.	6	8.7	9.0	9.3	6.7	0.23	6	9.3	9.6	9.9	6.3	0.26	
M1,2 sup.	17	8.2	9.2	10.0	19.8	0.54	17	8.9	10.0	11.5	25.5	0.80	
M3 sup.	3	6.3	7.0	7.6	18.7	0.66	3	7.4	8.2	8.9	18.4	0.75	
Eomys aff. antiquus, Montalbán 1D, Maridet et al., 2010, Eomyidae													
D4 inf.	1		9.8				1		6.1				
P4 inf.	3	8.4	8.6	8.7	3.5	0.17	3	7.0	7.6	8.3	17.0	0.64	
M1,2 inf.	6	9.0	9.6	10.6	16.3	0.60	6	8.4	8.8	9.2	9.1	0.36	
M3 inf.	2	8.3	8.4	8.5	2.4		2	8.1	8.1	8.1			
D4 sup.	2	7.3	7.6	8.0	9.2		2	8.2	8.3	8.4	2.4		
P4 sup.	5	7.5	8.2	8.9	17.1	0.51	5	8.0	8.8	9.6	18.2	0.58	
M1,2 sup.	8	8.2	8.6	8.9	8.2	0.28	8	9.3	9.8	10.4	11.2	0.50	
M3 sup.	2	6.5	6.7	6.9	6.0		2	7.8	8.2	8.6	9.8		
Eomys aff. zitteli, St.-Martin-de-Castillon J, Maridet et al., 2010, Eomyidae													
D4 inf.	12	8.3	9.6	10.2	20.5	0.53	12	5.8	6.6	7.1	20.2	0.38	
P4 inf.	4	9.3	9.7	10.5	12.1	0.54	4	8.3	8.5	8.7	4.7	0.17	
M1,2 inf.	16	9.3	10.7	11.6	22.0	0.65	16	8.9	9.9	10.4	15.5	0.33	
M3 inf.	6	8.4	9.3	10.1	18.4	0.55	6	8.5	9.1	9.7	13.2	0.49	
D4 sup.	10	7.1	8.2	9.4	27.9	0.71	10	7.0	8.7	9.7	32.3	0.76	
P4 sup.	3	9.3	9.3	9.4	1.1	0.08	3	9.1	9.7	10.3	12.4	0.59	
M1,2 sup.	17	8.8	9.7	10.7	19.5	0.55	17	10.2	10.7	11.2	9.3	0.34	
M3 sup.	1		8.3				1		9.3				
Eomys aff. zitteli, St.-Martin-de-Castillon E, Maridet et al., 2010, Eomyidae													
D4 inf.	3	9.2	9.6	10.0	8.3	0.40	3	6.1	6.6	6.8	10.9	0.40	
P4 inf.	3	9.7	9.9	10.1	4.0	0.20	3	8.4	8.8	9.2	9.1	0.40	
M1,2 inf.	8	9.9	10.5	11.2	12.3	0.47	8	8.7	9.5	10.4	17.8	0.53	
M3 inf.	4	8.8	9.2	9.4	6.6	0.26	4	8.7	8.9	9.0	3.4	0.13	
D4 sup.	3	7.7	8.3	8.8	13.3	0.56	3	8.7	9.1	9.3	6.7	0.35	
P4 sup.	3	9.1	9.3	9.5	4.3	0.21	3	9.4	9.9	10.5	11.1	0.55	
M1,2 sup.	5	9.3	9.5	9.9	6.3	0.24	5	10.4	10.7	11.3	8.3	0.35	
M3 sup.	2	6.4	7.0	7.6	17.1		2	8.3	8.6	8.9	7.0		
Eomys sp., Möhren 20, Maridet et al., 2010, Eomyidae													
M1,2 inf.	6	11.6	12.1	13.1	12.1	0.54	6	10.7	11.4	12.3	13.9	0.59	
P4 sup.	2	9.5	9.6	9.7	2.1		3	9.7	10.5	11.1	13.5		
M1,2 sup.	5	9.8	10.2	10.9	10.6	0.46	5	10.5	11.0	11.4	8.2	0.33	
M3 sup.	3	8.6	9.9	10.7	21.8	1.12	3	11.0	11.2	11.4	3.6	0.18	
Rhodanomys transiens, Sayatón 6, Daams, 1989, Eomyidae													
D4 inf.	2	11.3	11.50	11.7	3.5		2	7.8	7.90	8.0	2.5		
P4 inf.	5	9.9	10.50	10.9	9.6		5	8.8	9.10	9.5	7.7		
M1,2 inf.	15	10.8	11.60	12.5	14.6		17	10.3	11.30	12.2	16.9		
M3 inf.	6	9.2	9.50	10.1	9.3		5	8.2	9.20	9.9	18.8		
D4 sup.	3	9.6	9.80	9.9	3.1		3	9.5	9.90	10.3	8.1		
P4 sup.	12	9.6	10.20	10.9	12.7		12	10.4	11.20	12.4	17.5		
M1 sup.	8	10.2	11.10	11.6	12.8		7	11.9	13.10	13.9	15.5		
M2 sup.	11	8.9	9.70	10.4	15.5		9	11.0	12.10	13.3	18.9		
M1,2 sup.	19	8.9	10.29	11.6	26.3		16	11.0	12.54	13.9	23.3		
M3 sup.	3	7.5	7.70	8.1	7.7		3	9.1	9.50	9.8	7.4		
Keramidomys ermannorum, Eichkogel, Daxner-Hôck & Hôck, 2009, Eomyidae													
M1 inf.	1		8.40				1		8.20				
M2 inf.	1		7.20				1		7.80				

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M1,2 inf.	2	7.2	7.80	8.4	15.4		2	7.8	8.00	8.2	5.0		
P4 sup.	1		7.20				1		7.20				
M1 sup.	1		8.20				1		9.20				
M1,2 sup.	1	8.2	8.20	8.2			1	9.2	9.20	9.2			
M3 sup.	1		5.20				1		7.20				
Keramidomys ermannorum, Kohfidisch, Daxner-Hôck & Hôck, 2009, Eomyidae													
D4 inf.	1		9.30				1		6.30				
D4 sup.	1		8.30				1		7.30				
P4 sup.	2	8.3	8.40	8.5	2.4	0.18	2	8.0	8.40	8.8	9.5	0.53	
M1 sup.	5	8.3	8.70	9.3	11.4	0.45	5	8.3	9.10	9.5	13.5	0.48	
M2 sup.	4	7.3	7.60	8.0	9.2	0.32	4	8.0	8.50	9.0	11.8	0.46	
M1,2 sup.	9	7.3	8.21	9.3	24.1		9	8.0	8.83	9.5	17.1		
M3 sup.	2	6.0	6.15	6.3	4.9	0.52	2	6.8	7.80	8.8	25.6	1.16	
Keramidomys ermannorum, Richardhof-Wald, Daxner-Hôck & Hôck, 2009, Eomyidae													
P4 inf.	16	6.5	7.80	9.3	35.4	0.79	16	6.5	7.50	8.5	26.7	0.54	
M1 inf.	14	8.0	8.60	9.0	11.8	0.38	14	7.0	8.30	9.5	30.3	0.72	
M2 inf.	10	6.0	7.20	8.0	28.6	0.73	10	6.0	7.20	8.3	32.2	0.79	
M1,2 inf.	24	6.0	8.02	9.0	40.0		24	6.0	7.84	9.5	45.2		
M3 inf.	2	6.3	6.65	7.0	10.5	0.53	2	6.3	6.65	7.0	10.5	0.53	
D4 sup.	1		7.80				1		7.50				
P4 sup.	2	7.0	7.00	7.0			2	7.8	7.90	8.0	2.5	0.18	
M1 sup.	12	7.5	8.30	8.8	16.0	0.40	12	8.3	8.90	9.5	13.5	0.53	
M2 sup.	10	6.5	6.90	7.3	11.6	0.27	10	8.0	8.30	8.8	9.5	0.25	
M1,2 sup.	22	6.5	7.66	8.8	30.1		22	8.0	8.63	9.5	17.1		
M3 sup.	1		5.50				1		6.50				
Keramidomys ermannorum, Richardhof-Golfplatz, Daxner-Hôck & Hôck, 2009, Eomyidae													
P4 inf.	5	6.5	7.20	8.3	24.3	0.65	5	5.5	6.50	7.0	24.0	0.67	
M1 inf.	8	7.5	8.20	9.0	18.2	0.50	8	7.3	7.80	8.3	12.8	0.30	
M2 inf.	3	7.5	7.60	7.8	3.9	0.14	3	7.0	7.20	7.3	4.2	0.14	
M1,2 inf.	11	7.5	8.04	9.0	18.2		11	7.0	7.64	8.3	17.0		
P4 sup.	3	6.5	6.90	7.2	10.2	0.38	3	7.3	7.40	7.8	6.6	0.29	
M1 sup.	8	7.0	7.70	8.0	13.3	0.34	8	8.0	8.60	9.0	11.8	0.35	
M2 sup.	3	6.3	6.60	6.8	7.6	0.29	3	8.0	8.30	8.5	6.1	0.25	
M1,2 sup.	11	6.3	7.40	8.0	23.8		11	8.0	8.52	9.0	11.8		
M3 sup.	1		4.50				1		6.50				
Keramidomys ermannorum, Schernham, Daxner-Hôck & Hôck, 2009, Eomyidae													
P4 inf.	1		6.80				1		5.80				
M1 inf.	3	8.3	8.50	8.8	5.8	0.25	3	8.3	8.60	9.0	8.1	0.38	
M1,2 inf.	3	8.3	8.50	8.8	5.8		3	8.3	8.60	9.0	8.1		
P4 sup.	1		8.30				1		8.00				
M1 sup.	2		8.30				2		8.80				
M2 sup.	4	7.0	7.50	8.0	13.3	0.41	4	8.8	9.20	9.3	5.5	0.24	
M1,2 sup.	6	7.0	7.77	8.3	17.0		6	8.8	9.07	9.3	5.5		
Keramidomys cf. pertesunatoi, Richardhof-Golfplatz, Daxner-Hôck & Hôck, 2009, Eomyidae													
M1,2 inf.	1	7.3	7.30	7.3			1	8.0	8.00	8.0			
P4 sup.	1		6.30				1		7.30				
M1,2 sup.	1	7.0	7.00	7.0			1	8.3	8.30	8.3			
Eomyops catalaunicus, Götzendorf, Daxner-Hôck & Hôck, 2009, Eomyidae													
M1,2 inf.	1	10.0	10.00	10.0			1	9.0	9.00	9.0			
M3 inf.	2	8.5	8.90	9.3	9.0		2	8.3	8.40	8.5	2.4		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
P4 sup.	1		8.30				1		9.80				
M1 sup.	2	9.5	9.65	9.8	3.1		2	10.5	10.75	11.0	4.7		
M2 sup.	1		8.50				1		10.00				
M1,2 sup.	3	9.5	9.27	9.8	3.1		3	10.5	10.50	11.0	4.7		
M3 sup.	1		8.00				1		8.50				
Eomyops catalaunicus, Kohfidisch, Daxner-Hôck & Hôck, 2009, Eomyidae													
D4 inf.	1		8.00				1		6.00				
P4 inf.	4	8.5	9.00	9.5	11.1	0.71	4	7.5	7.80	8.3	10.1	0.35	
M1 inf.	5	8.8	9.40	10.0	12.8	0.58	5	8.0	8.80	9.5	17.1	0.46	
M2 inf.	4	8.5	9.20	10.0	16.2	0.69	4	8.3	8.90	9.8	16.6	0.72	
M1,2 inf.	9	8.5	9.31	10.0	16.2		9	8.0	8.84	9.8	20.2		
M3 inf.	5	7.3	7.60	8.0	9.2	0.29	5	6.8	7.40	8.7	24.5	0.42	
P4 sup.	3	8.3	8.30	8.5	2.4	0.14	3	8.5	9.00	9.5	11.1	0.50	
M1,2 sup.	21	7.5	8.40	10.5	33.3		21	8.5	9.30	11.3	28.3		
M3 sup.	8	5.0	6.00	7.0	33.3	0.64	8	7.0	7.40	8.0	13.3	0.29	
Eomyops catalaunicus, Richardhof-Wald, Daxner-Hôck & Hôck, 2009, Eomyidae													
D4 inf.	8	7.5	8.50	9.8	26.6	0.77	8	5.0	5.70	6.8	30.5	5.22	
P4 inf.	17	7.0	7.90	9.0	25.0	0.60	17	5.8	7.10	8.0	31.9	0.67	
M1 inf.	21	9.0	9.70	10.5	15.4	0.36	21	8.3	9.00	10.5	23.4	0.58	
M2 inf.	29	8.0	8.90	10.5	27.0	0.51	29	6.8	8.20	9.3	31.1	0.63	
M1,2 inf.	50	8.0	9.24	10.5	27.0		50	6.8	8.54	10.5	42.8		
M3 inf.	3	8.3	8.50	8.8	5.8	0.25	3	7.5	7.80	8.3	10.1	0.38	
D4 sup.	6	7.5	8.10	9.0	18.2	0.54	6	7.5	8.20	9.8	26.6	0.83	
P4 sup.	21	7.3	8.10	8.8	18.6	0.43	21	8.0	8.90	10.5	27.0	0.71	
M1 sup.	22	8.3	8.90	10.3	21.5	0.47	22	8.8	9.90	11.3	24.9	0.64	
M2 sup.	19	7.3	8.20	9.0	20.9	0.50	19	8.3	9.10	10.0	18.6	0.51	
M1,2 sup.	41	7.3	8.58	10.3	34.1		41	8.3	9.53	11.3	30.6		
M3 sup.	10	5.8	6.70	9.0	43.2	0.91	10	7.3	8.00	9.3	24.1	0.58	
Eomyops catalaunicus, Richardhof-Golfplatz, Daxner-Hôck & Hôck, 2009, Eomyidae													
D4 inf.	2	8.8	8.80	8.8			2	5.8	6.05	6.3	8.3	0.35	
P4 inf.	11	6.8	8.70	9.5	33.1	0.80	11	7.0	7.60	8.8	22.8	0.48	
M1 inf.	22	9.3	10.30	11.5	21.2	0.58	22	8.5	9.20	10.0	16.2	0.48	
M2 inf.	13	8.8	9.80	10.5	17.6	0.48	13	8.0	9.00	10.0	22.2	0.59	
M1,2 inf.	35	8.8	10.11	11.5	26.6		35	8.0	9.13	10.0	22.2		
M3 inf.	11	7.5	8.40	9.0	18.2	0.51	11	7.0	8.10	8.8	22.8	0.63	
P4 sup.	22	7.5	8.50	10.0	28.6	0.59	22	7.8	9.10	10.8	32.3	0.74	
M1 sup.	23	8.3	9.00	10.5	23.4	0.62	23	8.9	10.10	11.0	21.1	0.33	
M2 sup.	19	7.8	8.50	9.5	19.7	0.44	19	8.5	10.00	10.8	23.8	0.57	
M1,2 sup.	42	7.8	8.77	10.5	29.5		42	8.5	10.05	11.0	25.6		
M3 sup.	6	6.5	6.90	7.8	18.2	0.52	6	8.0	8.50	8.8	9.5	0.29	
Eomyops catalaunicus, Schernham, Daxner-Hôck & Hôck, 2009, Eomyidae													
D4 inf.	1		10.00				1		6.30				
P4 inf.	5	8.5	9.10	10.3	19.1	0.74	5	7.0	8.70	8.5	19.4	0.64	
M1 inf.	1		11.00				1		9.50				
M2 inf.	2	8.9	9.20	9.5	6.5	0.18	2	9.0	9.25	9.5	5.4	0.35	
M1,2 inf.	3	8.9	9.80	11.0	21.1		3	9.0	9.33	9.5	5.4		
M3 inf.	3	8.5	8.80	9.5	11.1	0.58	3	6.8	7.70	8.8	25.6	1.01	
P4 sup.	1		7.80				1		8.30				
M1 sup.	2	8.8	9.65	10.5	17.6	1.24	2	10.3	10.55	10.8	4.7	0.35	
M2 sup.	3	8.5	9.00	9.5	11.1	0.50	3	10.0	10.30	10.5	4.9	0.25	
M1,2 sup.	5	8.5	9.26	10.5	21.1		5	10.0	10.40	10.8	7.7		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Eomyops catalaunicus, Stixneusiedl, Daxner-Hôck & Hôck, 2009, Eomyidae													
M1 inf.	1		9.50				1		9.00				
M1,2 inf.	1	9.5	9.50	9.5			1	9.0	9.00	9.0			
M3 inf.	1		8.50				1		7.50				
P4 sup.	1		8.00				1		9.50				
Rhodanomys schlosseri, La Paillade, Aguilar, 1974, Eomyidae													
P4 inf.	8	8.1	8.8	10.1	22.0		8	7.6	8.3	9.3	20.1		
M1 inf.	18	8.7	9.7	10.4	17.8		18	8.6	9.9	10.8	22.7		
M2 inf.	17	8.5	9.4	10.0	16.2		17	8.4	9.8	10.5	22.2		
M1,2 inf.	35	8.5	9.55	10.4	20.1		35	8.4	9.85	10.8	25.0		
M3 inf.	3	8.3	8.7	9.1	9.2		3	8.1	8.4	8.7	7.1		
P4 sup.	9	7.9	8.9	9.7	20.5		9	7.9	9.5	11.2	34.6		
M1 sup.	16	9.6	10.4	11.4	17.1		16	10.2	11.1	12.0	16.2		
M2 sup.	18	7.9	9.0	10.0	23.5		18	9.9	10.8	11.5	15.0		
M1,2 sup.	34	7.9	9.66	11.4	36.3		34	9.9	10.94	12.0	19.2		
M3 sup.	3	6.8	7.4	8.0	16.2		3	8.5	9.0	9.3	9.0		
Ritteneria manca, Caunelles, Aguilar, 1974, Eomyidae													
P4 inf.	8	8.1	8.5	9.1	11.6		8	7.5	8.2	8.9	17.1		
M1 inf.	7	9.2	9.6	10.3	11.3		7	10.0	10.5	11.1	10.4		
M2 inf.	10	8.0	8.8	9.3	15.0		10	9.2	9.7	10.6	14.1		
M1,2 inf.	17	8.0	9.13	10.3	25.1		17	9.2	10.03	11.1	18.7		
M3 inf.	8	7.2	8.0	9.1	23.3		8	7.8	8.6	9.2	16.5		
P4 sup.	11	7.3	8.8	10.2	33.1		11	8.9	9.6	11.1	22.0		
M1 sup.	6	8.5	9.7	11.0	25.6		6	10.1	11.2	11.8	15.5		
M2 sup.	14	7.9	8.7	10.2	25.4		14	9.9	10.9	11.6	15.8		
M1,2 sup.	20	7.9	9.00	11.0	32.8		20	9.9	10.99	11.8	17.5		
M3 sup.	3	6.3	6.7	7.0	10.5		3	8.2	8.5	9.0	9.3		
Ritteneria manca, Lespignan, Aguilar, 1974, Eomyidae													
M1 inf.	3	9.3	9.7	10.3	10.2		3	9.3	9.6	9.9	6.3		
M2 inf.	2	9.7	10.2	10.8	10.7		2	8.8	9.6	10.5	17.6		
M1,2 inf.	5	9.3	9.90	10.8	14.9		5	8.8	9.60	10.5	17.6		
M3 inf.	1		8.5				1		8.2				
M1,2 sup.	2	9.7	9.8	9.9	2.0		2	9.5	10.4	11.4	18.2		
M3 sup.	1		7.4				1		7.7				
Pseudotheridomys parvulus, Les Cévennes, Aguilar, 1974, Eomyidae													
P4 inf.	1		9.5				1		8.7				
M1,2 inf.	1		9.0				2	9.2	9.3	9.4	2.2		
P4 sup.	1		8.3				1		9.7				
M1,2 sup.	3	8.4	8.7	9.0	6.9		3	10.1	10.2	10.3	2.0		
M3 sup.	1	7.2	8.3	9.3	25.5		2		9.1				
Pseudotheridomys parvulus, La Paillade, Aguilar, 1974, Eomyidae													
P4 inf.	1		9.4				1		8.5				
M1,2 inf.	5	9.2	9.7	10.5	13.2		5	9.3	9.6	10.2	9.2		
M3 inf.	1		8.9				1		8.3				
P4 sup.	1		8.5				1		9.9				
M1,2 sup.	6	7.7	8.5	9.3	18.8		6	9.5	10.3	10.9	13.7		
M3 sup.	2	6.2	6.5	6.7	7.8		2	8.4	8.5	8.5	1.2		
Pseudotheridomys parvulus, Caunelles, Aguilar, 1974, Eomyidae													
P4 inf.	5	9.6	10.1	10.7	10.8		5	8.3	8.6	8.8	5.8		
M1,2 inf.	8	9.7	10.5	11.4	16.1		8	9.1	10.6	11.3	21.6		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M3 inf.	1		8.5				2	7.9	8.3	8.7	9.6		
P4 sup.	5	8.9	9.2	10.2	13.6		5	9.2	9.7	10.5	13.2		
M1,2 sup.	10	8.5	9.7	10.6	22.0		10	10.5	11.4	12.2	15.0		
M3 sup.	2	7.3	7.4	7.5	2.7		2	9.2	9.2	9.3	1.1		
Pseudotheridomys parvulus, Lespignan, Aguilar, 1974, Eomyidae													
P4 inf.	4	8.3	9.5	10.4	22.5		4	7.2	8.1	8.6	17.7		
M1,2 inf.	1		11.8				1		11.1				
M3 inf.	1		9.1				1		9.3				
M1,2 sup.	5	10.4	10.6	10.9	4.7		5	10.6	11.2	11.5	8.1		
M3 sup.	1		7.1				1		9.2				
Pseudotheridomys parvulus, Bouzigues, Aguilar, 1974, Eomyidae													
P4 inf.	1		9.9				1		8.3				
M1,2 inf.	2	9.4	10.3	11.1	16.6		2	9.5	9.7	9.9	4.1		
M3 inf.	2	8.4	8.9	9.4	11.2		2	8.1	8.3	8.5	4.8		
M1,2 sup.	7	9.1	9.9	11.1	19.8		7	9.6	11.3	12.5	26.2		
M3 sup.	1		7.6				1		9.0				
Eomyops oppligeri, Felsötárkány 3/2, Hír, 2004, Eomyidae													
P4 inf.	2	7.6	7.7	7.8	2.6		2	7.0	7.0	7.0			
M1,2 inf.	4	6.9	7.8	8.7	23.1		4	7.0	7.35	7.7	9.5		
P4 sup.	1		7.1				1		7.1				
M1,2 sup.	4	7.4	7.9	8.4	12.7		4	8.1	8.8	9.8	19.0		
M3 sup.	1		6.2				1		6.9				
Keramidomys mohleri, Felsötárkány 3/2, Hír, 2004, Eomyidae													
D4 inf.	1		9.4				1		6.6				
P4 inf.	1		7.8				1		7.3				
P4 sup.	2	7.1	7.2	7.3	2.8		2	8.3	8.5	8.7	4.7		
M1,2 sup.	3	9.0	9.1	9.2	2.2		3	9.4	9.6	9.8	4.2		
M3 sup.	2	6.4	6.9	7.4	14.5		2	8.0	8.9	9.8	20.2		
Ligerimys florancei, Estrepouy, Hugueney & Mein, 1968, Eomyidae													
D4 inf.	1		11.70				1		8.80				
P4 inf.	4	10.4	10.80	11.4	9.2		4	8.4	9.10	9.7	14.4		
M1,2 inf.	11	9.8	10.50	11.6	16.8		11	8.8	9.70	10.6	18.6		
M3 inf.	2	9.2	9.50	9.9	7.3		2	9.1	9.10	9.1			
D4 sup.	1		11.40				1		12.20				
P4 sup.	8	9.1	9.90	11.6	24.2		8	9.3	10.90	12.1	26.2		
M1,2 sup.	15	9.3	10.00	10.6	13.1		15	10.7	12.00	12.7	17.1		
M3 sup.	2	8.2	8.25	8.3	1.2		2	8.4	9.20	10.0	17.4		
Keramidomys thaleri, Vieux-Collonges, Hugueney & Mein, 1968, Eomyidae													
D4 inf.	1		7.80				1		5.80				
P4 inf.	5	6.7	7.20	7.6	12.6		5	5.6	6.30	6.8	19.4		
M1,2 inf.	2	6.9	7.00	7.2	4.3		2	7.2	7.40	7.6	5.4		
M3 inf.	2	6.1	6.10	6.2	1.6		2	5.8	6.00	6.3	8.3		
P4 sup.	1		7.00				1		8.00				
M1,2 sup.	8	6.1	7.40	8.1	28.2		8	7.8	8.40	9.1	15.4		
Ligerimys florancei, Vieux-Collonges, Hugueney & Mein, 1968, Eomyidae													
P4 inf.	1		12.60				1		10.80				
M1,2 inf.	2	12.2	12.85	13.5	10.1		2	11.6	11.85	12.1	4.2		
M2 sup.	1		12.40				1		13.40				
M1,2 sup.	1	12.4	12.40	12.4			1	13.4	13.40	13.4			
M3 sup.	1		12.10				1		11.30				

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Rhodanomys schlosseri, Dieupentale, Baudelot & Olivier, 1978, Eomyidae													
P4 inf.	12	9.0	9.8	10.7	17.3		12	8.0	9.3	10.6	28.0		
M1,2 inf.	47	10.3	11.3	12.3	17.7		47	10.4	11.5	12.7	19.9		
M3 inf.	12	8.7	9.6	10.6	19.7		12	9.3	9.9	10.6	13.1		
P4 sup.	15	9.0	9.6	10.2	12.5		15	10.1	10.9	11.7	14.7		
M1,2 sup.	45	10.1	11.1	12.1	18.0		45	10.2	11.7	13.2	25.6		
M3 sup.	10	7.7	8.7	9.8	24.0		10	8.8	9.8	10.9	21.3		
Pseudotheridomys parvulus, Dieupentale, Baudelot & Olivier, 1978, Eomyidae													
P4 sup.	3	7.4	8.2	9.0	19.5		3	7.9	9.0	10.0	23.5		
M1,2 sup.	21	7.2	8.3	9.4	26.5		21	8.6	9.9	11.2	26.3		
M3 sup.	4	6.1	6.7	7.3	17.9		4	7.7	8.2	8.6	11.0		
Rhodanomys hugueneyae, Créchy 1, Berthet et al., 2005, Eomyidae													
D4 inf.	1		11.5				1		9.6				
P4 inf.	4	10.0	11.4	12.2	19.8		4	8.6	9.7	10.5	19.9		
M1 inf.	7	11.5	12.3	13.7	17.5		7	11.2	12.0	12.6	11.8		
M2 inf.	2	11.5	11.7	11.9	3.4		2	11.4	11.8	12.2	6.8		
M1,2 inf.	9	11.5	12.17	13.7	17.5		9	11.2	11.96	12.6	11.8		
M3 inf.	6	9.5	10.4	11.4	18.2		6	9.5	10.4	10.8	12.8		
D4 sup.	2	10.4	11.0	11.5	10.0		2	10.0	10.3	10.6	5.8		
P4 sup.	8	10.5	11.5	12.3	15.8		8	11.6	12.8	14.3	20.8		
M1 sup.	5	11.5	12.1	12.4	7.5		5	13.1	13.8	14.0	6.6		
M2 sup.	5	9.7	10.9	11.5	17.0		5	12.2	13.2	14.2	15.2		
M1,2 sup.	10	9.7	11.50	12.4	24.4		10	12.2	13.50	14.2	15.2		
M3 sup.	7	8.2	8.9	9.4	13.6		7	9.3	10.6	11.5	21.2		
Rhodanomys hugueneyae, Créchy 2, Berthet et al., 2005, Eomyidae													
M2 inf.	1		11.5				1		12.3				
M1,2 inf.	2	11.1	11.30	11.5	3.5		2	9.0	10.65	12.3	31.0		
P4 inf.	1		11.1				1		9.0				
M1 inf.	1		11.9				1		11.5				
M3 inf.	1		11.2				1		11.1				
D4 sup.	1		11.1				1		10.6				
P4 sup.	1		11.4				1		13.4				
M1 sup.	5	11.6	12.0	12.5	7.5		5	13.0	13.9	14.8	12.9		
M2 sup.	9	10.0	10.8	11.6	14.8		9	12.7	13.6	14.9	15.9		
M1,2 sup.	14	10.0	11.23	12.5	22.2		14	12.7	13.71	14.9	15.9		
M3 sup.	1		8.4				1		10.8				
Rhodanomys hugueneyae, Créchy Bas, Berthet et al., 2005, Eomyidae													
D4 inf.	4	11.2	11.8	12.3	9.4		4	7.9	8.3	8.8	10.8		
P4 inf.	1		11.3				1		10.3				
M1 inf.	4	12.2	12.6	13.4	9.4		4	11.1	12.1	12.4	11.1		
M2 inf.	5	11.2	11.7	12.4	10.2		5	11.6	12.2	13.2	12.9		
M1,2 inf.	9	11.2	12.10	13.4	17.9		9	11.1	12.16	13.2	17.3		
M3 inf.	2	9.4	10.0	10.7	12.9		2	10.4	10.5	10.6	1.9		
D4 sup.	6	10.2	11.0	11.7	13.7		6	10.7	11.2	11.5	7.2		
P4 sup.	4	11.3	11.6	11.9	5.2		4	11.9	12.6	13.2	10.4		
M1 sup.	6	11.9	12.2	12.7	6.5		6	13.9	14.6	15.0	7.6		
M2 sup.	2	10.9	10.9	10.9			2	13.5	13.5	13.5			
M1,2 sup.	8	10.9	11.88	12.7	15.3		8	13.5	14.33	15.0	10.5		
M3 sup.	3	8.2	8.6	8.8	7.1		3	10.1	10.7	11.2	10.3		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Eomyops catalaunicus, Rudabánya, Daxner-Hôck, 2005, Eomyidae													
P4 inf.	1		8.0				1		7.5				
M1,2 inf.	5	9.2	9.85	10.5	13.2		5	9.5	9.75	10.0	5.1		
M3 inf.	1		8.5				1		8.3				
P4 sup.	1		9.0				1		10.0				
M1,2 sup.	9	8.0	8.50	9.0	11.8		9	9.5	9.75	10.0	5.1		
Eomys alulghensis, Hinojosa del Jarque, Cuenca & Canudo, 1994, Eomyidae													
D4 inf.	2	11.0	11.15	11.3	2.7		2	7.2	7.75	8.3	14.2		
P4 inf.	10	10.6	11.0	11.6	9.0	0.40	10	8.7	9.6	10.6	19.7	0.60	
M1,2 inf.	17	10.6	12.0	13.2	21.8	0.80	15	10.6	11.8	12.7	18.0	0.60	
M3 inf.	6	9.8	10.5	10.9	10.6	0.50	6	9.2	10.3	10.9	16.9	0.60	
D4 sup.	5	9.6	10.0	10.4	8.0	0.30	5	9.8	10.2	11.0	11.5	0.60	
P4 sup.	12	9.8	10.0	11.6	16.8	0.50	12	10.7	11.9	13.0	19.4	0.80	
M1 sup.	12	11.0	11.8	12.7	14.3	0.50	11	11.9	13.5	14.5	19.7	0.90	
M2 sup.	14	10.2	10.8	12.2	17.9	0.50	10	11.5	13.4	14.5	23.1	0.80	
M1,2 sup.	26	10.2	11.26	12.7	21.8		21	11.5	13.45	14.5	23.1		1
M3 sup.	13	7.2	8.6	9.6	28.6	0.60	13	9.0	10.2	11.5	24.4		
Eomys aff. huerzeleri, Hinojosa del Jarque, Cuenca & Canudo, 1994, Eomyidae													
D4 inf.	3	12.1	12.6	13.1	7.9		2	8.3	8.45	8.6	3.6		
M1,2 inf.	7	12.9	13.46	14.4	11.0		7	12.9	13.17	13.4	3.8		
D4 sup.	2	11.3	11.35	11.4	0.9		2	11.3	11.35	11.4	0.9		
P4 sup.	2	11.6	11.90	12.2	5.0		2	13.3	13.45	13.6	2.2		
M1 sup.	2	13.2	13.25	13.3	0.8		2	14.8	15.35	15.9	7.2		
M2 sup.	1		13.8										
M1,2 sup.	3	13.2	13.43	13.8	4.4		2	14.8	15.35	15.9	7.2		
M3 sup.	1		11.2				1		10.0				
Ligerimys antiquus, Oberdorf 3+4, Daxner-Hôck, 1998, Eomyidae													
D4 inf.	2	12.2	12.2	12.2			2	8.8	8.9	9.0	2.2	0.14	
P4 inf.	4	11.2	11.5	11.8	5.2	0.30	4	9.2	9.7	10.0	8.3	0.35	
M1 inf.	5	10.0	11.6	12.2	19.8	0.90	5	10.0	10.7	11.6	14.8	0.61	
M2 inf.	6	10.2	10.6	11.0	7.5	0.34	6	9.0	9.8	10.4	14.4	0.48	
M1,2 inf.	11	10.0	11.05	12.2	19.8		11	9.0	10.21	11.6	25.2		1
M3 inf.	6	9.0	9.2	9.6	6.5	0.23	6	8.8	9.2	9.6	8.7	0.34	
D4 sup.	2	10.0	11.2	11.3	12.2	0.14	2	10.0	10.7	11.4	13.1		
P4 sup.	3	10.0	10.4	10.8	7.7	0.40	3	10.6	11.1	11.4	7.3	0.46	
M1 sup.	5	9.6	10.2	11.0	13.6	0.52	5	11.6	11.8	12.4	6.7	0.36	
M2 sup.	5	9.0	9.2	9.4	4.3	0.17	5	11.0	11.5	12.4	12.0	0.54	
M1,2 sup.	10	9.0	9.70	11.0	20.0		10	11.0	11.65	12.4	12.0		
M3 sup.	1		7.6				1		9.6				
Eomys huerzeleri, Rances, Engesser, 1982, Eomyidae													
P4 inf.	8	12.4	13.40	14.4	14.9		8	11.2	11.80	12.4	10.2		
M1,2 inf.	7	12.4	14.20	16.0	25.4		7	13.0	13.95	14.9	13.6		
M3 inf.	1		11.5				1		12.0				
P4 sup.	3	12.4	12.80	13.2	6.2		3	13.6	14.20	14.8	8.5		
M1,2 sup.	5	12.0	13.10	14.2	16.8		5	16.0	16.90	17.8	10.7		
M3 sup.	1		11.0				1		11.5				
Keramidomys thaleri, Blanquatère 1, Aguilar et al., 2010, Eomyidae													
P4 inf.	2	6.9	7.05	7.2	4.3		2	6.0	6.35	6.7	11.0		
M1,2 inf.	2	7.6	7.80	8.0	5.1		2	7.7	7.90	8.1	5.1		
D4 sup.	1		6.40				1		7.10				

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
P4 sup.	2	7.1	7.20	7.3	2.8		2	8.2	8.25	8.3	1.2		
M1,2 sup.	6	6.1	7.20	7.8	24.5		6	7.8	8.60	9.4	18.6		
Eomys zitteli, Vivel del Río, Hugueney et al., 1987, Eomyidae													
D4 inf.	20	10.0	10.90	12.5	22.2	0.67	20	7.1	7.80	9.2	25.8	0.58	
P4 inf.	86	9.4	10.80	12.4	27.5	0.65	86	8.1	9.50	10.8	28.6	0.57	
M1,2 inf.	269	8.8	11.20	12.9	37.8	0.70	269	9.1	10.80	12.2	29.1	0.58	
M3 inf.	102	8.1	9.80	11.5	34.7	0.64	102	8.6	9.50	11.2	26.3	0.57	
D4 sup.	50	7.9	9.30	10.1	24.4	0.48	50	9.0	10.20	11.4	23.5	0.63	
P4 sup.	102	9.2	10.20	11.4	21.4	0.51	102	10.6	11.70	12.9	19.6	0.56	
M1,2 sup.	242	8.3	10.10	11.6	33.2	0.67	242	10.6	12.40	14.0	27.6	0.68	
M3 sup.	91	6.3	7.50	8.2	26.2	0.43	91	8.2	9.90	11.6	34.3	0.60	
Eomys cf. major, Vivel del Río, Hugueney et al., 1987, Eomyidae													
D4 inf.	3	14.4	15.20	16.1	11.1	0.85	3	9.5	10.10	10.8	12.8	0.66	
P4 inf.	50	13.2	14.30	15.6	16.7	0.54	50	11.0	12.40	13.8	22.6	0.67	
M1,2 inf.	127	12.4	14.20	15.4	21.6	0.66	127	12.6	13.90	15.9	23.2	0.55	
M3 inf.	57	10.8	13.00	14.5	29.2	0.74	57	11.4	12.40	13.8	19.0	0.55	
D4 sup.	7	11.5	12.10	13.1	13.0	0.57	7	11.7	12.60	12.8	9.0	0.58	
P4 sup.	46	11.8	13.20	14.5	20.5	0.55	46	13.8	16.00	17.7	24.8	0.79	
M1,2 sup.	141	10.9	12.60	14.7	29.7	0.87	141	14.4	16.20	17.9	21.7	0.74	
M3 sup.	36	8.8	9.70	10.6	18.6	0.46	36	11.5	12.30	13.3	14.5	0.51	
Keramidomys thaleri, Puttenhausen, Prieto, 2010, Eomyidae													
P4 inf.	29	6.6	7.40	8.0	19.2		29	5.6	6.60	7.8	32.8		
M1,2 inf.	54	6.4	7.50	8.5	28.2		54	6.0	7.30	8.1	29.8		
M3 inf.	17	6.1	6.60	7.1	15.2		17	5.9	6.30	6.8	14.2		
D4 sup.	12	6.4	7.00	7.9	21.0		12	6.3	6.80	7.5	17.4		
P4 sup.	33	5.9	6.80	7.6	25.2		33	6.4	7.40	8.3	25.9		
M1,2 sup.	43	6.0	7.10	7.9	27.3		43	6.9	8.00	8.8	24.2		
M3 sup.	4	5.3	5.70	6.0	12.4		4	6.0	6.60	6.9	14.0		
Keramidomys thaleri, Sandelzhausen, Prieto, 2010, Eomyidae													
P4 inf.	26	6.7	7.30	7.8	15.2		26	6.0	6.80	9.0	40.0		
M1,2 inf.	69	6.2	7.60	8.5	31.3		70	6.6	7.60	8.5	25.2		
M3 inf.	23	6.0	6.60	7.2	18.2		23	6.0	6.60	7.4	20.9		
D4 sup.	22	6.0	7.30	8.5	34.5		21	6.3	7.30	7.8	21.3		
P4 sup.	28	6.0	6.70	7.5	22.2		28	7.0	7.70	8.4	18.2		
M1,2 sup.	69	5.9	7.10	8.0	30.2		66	7.1	8.30	9.0	23.6		
M3 sup.	4	5.0	5.40	5.9	16.5		4	6.5	6.90	7.4	12.9		
Keramidomys thaleri, Untereichen-Altenstadt 565, Prieto, 2010, Eomyidae													
P4 inf.	1		7.40				1		6.30				
M1,2 inf.	10	6.6	7.40	8.2	21.6		10	6.6	7.30	7.8	16.7		
M3 inf.	2	6.5	6.80	7.1	8.8		2	6.4	6.40	6.4			
P4 sup.	5	6.0	6.20	6.6	9.5		5	6.8	7.10	7.5	9.8		
M1,2 sup.	12	6.0	6.90	7.8	26.1		12	7.4	8.00	8.8	17.3		
Keramidomys cf. mohleri, Felsötárkány 1, Hír et al., 2001, Eomyidae													
P4 inf.	1		7.70				1		7.40				
M1 inf.	1		7.80				1		8.10				
M2 inf.	1		7.30				1		8.10				
M1,2 inf.	2	7.3	7.55	7.8	6.6		2	8.1	8.10	8.1			
M3 inf.	1		6.90				1		7.00				
Eomys major, Rances, Hugueney & Kissling, 1972, Eomyidae													
P4 inf.	8	12.6	13.45	14.3	12.6		8	11.0	11.70	12.4	12.0		
M1,2 inf.	7	12.0	13.00	14.0	15.4		7	12.9	13.30	13.7	6.0		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M3 inf.	3	10.6	11.15	11.7	9.9		3	11.0	11.00	11.0			
P4 sup.	3	11.4	12.35	13.3	15.4		3	15.0	15.25	15.5	3.3		
M1,2 sup.	7	11.0	12.65	14.3	26.1		7	14.0	15.20	16.4	15.8		
M3 sup.	2	9.8	10.00	10.2	4.0		2	11.5	11.50	11.5			
Eomys aff. zitteli, Burgmagerbein, Fahlbusch, 1970, Eomyidae													
P4 inf.	70	9.4	11.70	14.4	42.0	1.00	70	8.2	10.10	12.3	40.0	1.03	
M1,2 inf.	124	10.3	12.00	14.2	31.8	1.05	124	9.1	11.00	13.4	38.2	1.06	
M3 inf.	57	9.2	11.00	13.3	36.4	0.94	57	8.5	10.20	12.0	34.1	0.80	
P4 sup.	64	8.8	10.70	13.0	38.5	1.00	64	9.5	11.90	14.8	43.6	1.28	
M1,2 sup.	144	8.7	10.60	13.2	41.1	1.04	144	10.3	12.80	16.0	43.3	1.21	
M3 sup.	30	6.6	8.60	10.6	46.5	1.15	30	9.0	10.70	13.1	37.1	1.05	
Eomys + Pseudotheridomys, Gaimersheim, Fahlbusch, 1970, Eomyidae													
P4 inf.	196	7.8	10.60	12.3	44.8	0.85	196	7.2	9.00	10.6	38.2	0.51	
M1,2 inf.	306	8.5	11.20	13.4	44.7	0.89	303	8.1	10.50	12.2	40.4	0.68	
M3 inf.	164	7.7	10.00	11.5	39.6	0.66	164	7.2	9.30	11.0	41.8	0.54	
P4 sup.	108	7.5	10.00	12.2	47.7	0.84	108	7.9	11.10	13.5	52.3	0.89	
M1,2 sup.	272	7.4	10.20	13.0	54.9	1.05	272	9.0	12.00	15.0	50.0	0.92	
M3 sup.	106	6.7	7.90	9.0	29.3	0.41	106	8.4	9.70	10.6	23.2	0.49	
Eomys zitteli, Gaimersheim, Fahlbusch, 1970, Eomyidae													
P4 inf.	167	9.2	10.90	12.3	28.8	0.59	167	8.0	9.10	10.6	28.0	0.41	
M1 inf.	99	9.5	11.60	13.4	34.1	0.62	97	9.2	10.70	12.2	28.0	0.56	
M2 inf.	95	10.0	11.20	12.3	20.6	0.56	95	9.5	10.60	12.1	24.1	0.49	
M1,2 inf.	250	9.5	11.50	13.4	34.1	0.61	247	9.2	10.60	12.2	28.0	0.53	
M3 inf.	144	8.5	10.10	11.5	30.0	0.55	144	8.0	9.40	11.0	31.6	0.61	
P4 sup.	97	8.5	10.20	12.2	35.7	0.06	97	9.5	11.30	13.5	34.8	0.67	
M1,2 sup.	233	8.9	10.50	13.0	37.4	0.73	233	10.7	12.30	15.0	33.5	0.61	
M3 sup.	106	6.7	7.90	9.0	29.3	0.41	106	8.4	9.70	10.6	23.2	0.49	
Pseudotheridomys pusillus, Gaimersheim, Fahlbusch, 1970, Eomyidae													
P4 inf.	29	7.8	9.10	10.0	24.7	0.53	29	7.2	8.40	9.5	27.5	0.56	
M1,2 inf.	56	8.5	9.80	11.4	29.1	0.64	56	8.1	9.70	11.4	33.8	0.77	
M3 inf.	20	7.7	8.90	10.2	27.9	0.62	20	7.2	8.90	10.0	32.6	0.72	
P4 sup.	11	7.5	8.25	9.0	18.2		11	7.9	9.20	10.5	28.3		
M1,2 sup.	39	7.4	8.90	10.0	29.9	0.64	39	9.0	10.40	11.3	22.7	0.57	
Ligerimys lophidens, Bissingen, Fahlbusch, 1970, Eomyidae													
P4 inf.	74	11.0	12.50	13.9	23.3	0.54	74	9.0	10.60	12.2	30.2	0.61	
M1,2 inf.	180	10.8	12.70	14.2	27.2	0.67	180	9.7	11.50	13.3	31.3	0.71	
M3 inf.	87	9.0	11.00	12.9	35.6	0.67	87	8.9	10.30	11.6	26.3	0.66	
P4 sup.	84	10.4	12.10	13.7	27.4	0.67	84	10.7	12.40	14.2	28.1	0.73	
M1,2 sup.	156	9.5	11.60	13.6	35.5	0.95	156	12.2	13.90	15.3	22.5	0.66	
M3 sup.	60	7.7	9.40	11.0	35.3	0.74	60	9.6	11.60	13.0	30.1	0.69	
Pseudotheridomys Ligerimys trans.A+B, Bissingen, Fahlbusch, 1970, Eomyidae													
P4 inf.	187	9.7	11.20	12.7	26.8	0.64	187	7.9	9.30	10.5	28.3	0.50	
M1,2 inf.	438	9.5	11.50	13.1	31.9	0.64	438	8.8	10.70	12.3	33.2	0.55	
M3 inf.	135	8.7	9.80	11.2	25.1	0.50	135	8.3	9.40	10.8	26.2	0.40	
P4 sup.	214	9.3	10.50	11.5	21.2	0.42	214	10.0	11.50	13.4	29.1	0.67	
M1,2 sup.	396	8.6	10.40	12.0	33.0	0.65	396	11.0	12.40	14.0	24.0	0.55	
M3 sup.	140	7.0	8.20	9.2	27.2	0.47	140	8.9	10.20	11.7	27.2	0.63	
Pseudotheridomys Ligerimys trans.A, Bissingen, Fahlbusch, 1970, Eomyidae													
P4 inf.	89	10.4	11.50	12.7	19.9	0.46	89	8.5	9.40	10.5	21.1	0.43	
M1,2 inf.	181	9.8	11.30	12.7	25.8	0.58	181	8.8	10.70	12.3	33.2	0.59	

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M3 inf.	53	9.0	10.10	11.2	21.8	0.50	53	9.0	9.80	10.8	18.2	0.44	
P4 sup.	100	9.3	10.60	11.5	21.2	0.47	100	10.7	12.00	13.4	22.4	0.49	
M1,2 sup.	177	8.6	10.40	11.9	32.2	0.64	177	11.2	12.50	14.0	22.2	0.51	
M3 sup.	58	7.2	8.30	9.1	23.3	0.42	58	9.4	10.60	11.7	21.8	0.56	
Pseudotheridomys Ligerimys trans.B, Bissingen, Fahlbusch, 1970, Eomyidae													
P4 inf.	98	9.7	10.90	12.0	21.2	0.48	98	7.9	9.20	10.5	28.3	0.37	
M1,2 inf.	257	9.5	11.70	13.1	31.9	0.63	257	8.9	10.60	11.8	28.0	0.52	
M3 inf.	82	8.7	9.70	10.6	19.7	0.44	82	8.3	9.10	10.4	22.5	0.47	
P4 sup.	114	9.5	10.50	11.5	19.0	0.43	114	10.0	11.10	12.1	19.0	0.48	
M1,2 sup.	219	8.6	10.40	12.0	33.0	0.66	219	11.0	12.30	13.7	21.9	0.56	
M3 sup.	82	7.0	8.10	9.2	27.2	0.48	82	8.9	9.90	11.5	25.5	0.52	
Ligerimys antiquus, Wintershof-West, Fahlbusch, 1970, Eomyidae													
P4 inf.	112	9.9	10.90	12.2	20.8	0.51	112	8.1	9.20	11.0	30.4	0.53	
M1 inf.	106	10.5	11.80	13.0	21.3	0.51	106	9.2	10.60	12.0	26.4	0.53	
M2 inf.	70	10.0	11.30	12.5	22.2	0.49	70	9.6	10.80	12.0	22.2	0.56	
M1,2 inf.	260	10.0	11.70	13.0	26.1	0.55	260	9.2	10.70	12.0	26.4	0.53	
M3 inf.	38	8.5	10.00	11.1	26.5	0.60	38	8.1	9.30	10.6	26.7	0.61	
P4 sup.	55	9.5	10.70	12.5	27.3	0.57	55	10.0	11.20	12.8	24.6	0.70	
M1,2 sup.	164	9.0	10.80	12.2	30.2	0.59	164	11.2	12.50	13.9	21.5	0.53	
M3 sup.	10	7.0	7.70	8.4	18.2		10	8.6	9.60	10.6	20.8		
Ligerimys antiquus, Schnaitheim, Fahlbusch, 1970, Eomyidae													
P4 inf.	142	9.5	11.00	12.0	23.3	0.47	142	7.3	9.00	10.3	34.1	4.80	
M1,2 inf.	231	9.7	11.50	13.1	29.8	0.61	231	8.7	10.40	11.6	28.6	0.54	
M3 inf.	86	8.2	9.20	10.2	21.7	0.41	86	7.6	8.70	9.6	23.3	0.43	
P4 sup.	115	9.5	10.90	12.3	25.7	0.57	115	9.5	11.00	12.5	27.3	0.56	
M1,2 sup.	243	9.0	10.60	12.3	31.0	0.78	243	10.9	12.10	13.6	22.0	0.52	
M3 sup.	68	6.6	8.00	9.1	31.8	0.50	68	8.3	9.80	10.9	27.1	0.57	
Ligerimys florancei, Erkertshofen, Fahlbusch, 1970, Eomyidae													
P4 inf.	204	10.7	12.20	13.5	23.1	0.52	204	8.9	9.80	11.5	25.5	0.52	
M1 inf.	205	11.4	12.90	15.2	28.6	0.61	205	10.2	11.60	13.5	27.8	0.53	
M2 inf.	208	10.6	12.40	13.7	25.5	0.57	208	9.6	11.40	13.5	33.8	0.67	
M1,2 inf.	413	10.6	12.60	15.2	35.7	0.65	413	9.6	11.40	13.5	33.8	0.57	
M3 inf.	175	8.5	10.00	11.3	28.3	0.60	175	8.0	9.50	10.7	28.9	0.61	
P4 sup.	203	11.0	12.20	13.7	21.9	0.57	203	10.3	12.00	13.2	24.7	0.55	
M1 sup.	200	10.5	12.20	13.8	27.2	0.63	200	11.8	13.10	14.5	20.5	0.61	
M2 sup.	200	9.8	11.00	12.4	23.4	0.54	200	11.0	12.80	14.0	24.0	0.57	
M1,2 sup.	400	9.8	11.60	13.8	33.9	0.84	400	11.0	13.00	14.5	27.5	0.61	
M3 sup.	175	7.0	8.50	9.7	32.3	0.52	175	9.0	10.30	11.7	26.1	0.62	
Eomys antiquus, Montalbán, Comte & Vianey-Liaud, 1989, Eomyidae													
D4 inf.	1		8.20				1		8.00				
P4 inf.	4	8.1	8.50	8.8	8.3	0.30	4	7.6	7.70	8.0	5.1	0.20	
M1,2 inf.	11	8.8	9.30	9.8	10.8	0.41	12	8.1	8.90	9.6	16.9	0.55	
M3 inf.	7	8.2	8.60	9.0	9.3	0.32	7	7.9	8.40	8.9	11.9	0.39	
D4 sup.	1		8.10				1		7.90				
P4 sup.	6	7.8	8.10	8.5	8.6	0.29	6	8.5	8.70	9.1	6.8	0.23	
M1,2 sup.	30	7.7	8.50	9.2	17.8	0.45	30	8.4	9.50	10.3	20.3	0.46	
M3 sup.	6	6.2	6.60	7.1	13.5	0.36	6	7.5	8.20	8.9	17.1	0.55	
Eomys antiquus, Itardies, Comte & Vianey-Liaud, 1989, Eomyidae													
P4 inf.	8	7.7	8.50	9.5	20.9	0.62	8	6.9	7.70	8.8	24.2	0.67	
M1,2 inf.	20	8.7	9.50	10.5	18.8	0.48	20	8.1	9.20	10.5	25.8	0.56	

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M3 inf.	7	8.5	8.90	9.4	10.1	0.33	7	8.3	8.60	9.5	13.5	0.42	
P4 sup.	1		7.70				1		7.90				
M1,2 sup.	6	8.1	8.80	9.2	12.7	0.40	6	9.0	9.60	9.9	9.5	0.35	
Eomys aff. zitteli, Mas de Pauffié, Comte & Vianey-Liaud, 1989, Eomyidae													
P4 inf.	8	9.2	10.00	10.7	15.1	0.52	8	8.3	8.80	9.3	11.4	0.33	
M1,2 inf.	21	9.4	10.90	12.1	25.1	0.61	21	9.1	10.60	11.6	24.2	0.59	
M3 inf.	4	9.2	9.60	10.2	10.3	0.43	4	9.2	9.30	9.3	1.1	0.08	
P4 sup.	3	9.8	10.50	10.9	10.6	0.56	3	11.0	11.30	12.6	13.6	0.39	
M1,2 sup.	3	9.6	10.30	11.2	15.4	0.78	3	11.3	11.70	12.2	7.7	0.47	
Eomys aff. zitteli+aff.major, Boujac, Comte & Vianey-Liaud, 1989, Eomyidae													
D4 inf.	12	10.5	11.60	12.7	19.0	0.72	12	7.1	7.80	8.4	16.8	0.39	
P4 inf.	5	9.9	11.10	11.4	14.1	0.62	5	8.2	9.40	10.4	23.7	0.82	
M1,2 inf.	32	10.8	12.00	13.3	20.7		32	9.8	11.10	12.4	23.4		
M3 inf.	10	7.7	9.70	11.2	37.0	1.36	10	8.8	9.80	10.5	17.6	0.59	
D4 sup.	15	9.7	10.20	11.2	14.4	0.49	15	9.2	10.10	11.4	21.4	0.59	
P4 sup.	8	9.2	10.90	11.3	20.5	0.93	8	10.1	11.50	12.2	18.8	0.64	
M1,2 sup.	32	9.4	11.10	12.8	30.6		32	10.6	12.70	14.8	33.1		
M3 sup.	4	8.5	9.00	9.3	9.0	0.37	4	10.2	10.70	11.5	12.0	0.63	
Eomys zitteli, Pech Desse, Comte & Vianey-Liaud, 1989, Eomyidae													
D4 inf.	4	10.9	11.40	11.9	8.8	0.44	4	7.1	7.70	8.1	13.2	0.40	
P4 inf.	24	10.5	11.40	12.4	16.6	0.52	26	8.3	9.30	10.6	24.3	0.56	
M1,2 inf.	26	10.1	11.60	12.8	23.6	0.59	56	9.7	10.80	12.1	22.0	0.57	
M3 inf.	15	8.5	10.20	11.9	33.3	0.81	15	7.4	9.50	11.1	40.0	1.01	
D4 sup.	2	9.7	9.80	10.1	4.0		2	9.9	10.30	10.7	7.8		
P4 sup.	31	9.1	10.20	10.9	18.0	0.51	30	9.5	10.80	11.7	20.8	0.48	
M1,2 sup.	88	8.7	10.10	11.9	31.1	0.67	88	10.0	11.60	13.2	27.6	0.67	
M3 sup.	9	6.9	7.50	8.5	20.8	0.55	9	8.2	9.30	10.2	21.7	0.59	
Eomys major, Pech Desse, Comte & Vianey-Liaud, 1989, Eomyidae													
D4 inf.	9	12.9	13.70	14.6	12.4	0.71	9	8.9	9.30	10.0	11.6	0.37	
P4 inf.	65	12.7	14.40	15.6	20.5	0.55	66	10.7	11.80	13.0	19.4	0.49	
M1,2 inf.	135	13.0	14.30	15.3	16.3	0.54	134	12.9	14.10	15.3	17.0	0.54	
M3 inf.	42	11.5	13.10	14.3	21.7	0.71	43	10.4	12.50	14.3	31.6	0.82	
D4 sup.	7	13.3	13.70	14.3	7.2	0.38	7	12.5	13.20	13.9	10.6	0.49	
P4 sup.	58	11.9	13.40	14.7	21.1	0.64	58	12.1	14.60	16.2	29.0	0.85	
M1,2 sup.	178	10.9	13.00	14.9	31.0	0.89	178	12.7	15.20	17.2	30.1	0.80	
M3 sup.	35	8.2	10.20	11.4	32.7	0.70	34	10.7	12.30	13.8	25.3	0.71	
Eomys zitteli, Pech du Fraysse, Comte & Vianey-Liaud, 1989, Eomyidae													
D4 inf.	12	10.7	11.40	12.6	16.3	0.57	12	7.1	7.70	8.8	21.4	0.55	
P4 inf.	52	9.7	11.10	12.0	21.2	0.53	52	8.3	9.50	10.6	24.3	0.59	
M1,2 inf.	79	10.3	11.40	12.9	22.4	0.58	79	9.5	10.50	11.4	18.2	0.48	
M3 inf.	32	9.0	10.00	11.4	23.5	0.48	30	8.4	9.50	10.8	25.0	0.50	
D4 sup.	8	8.5	9.60	9.9	15.2	0.49	8	9.1	10.20	11.4	22.4	0.73	
P4 sup.	32	9.5	10.30	11.6	19.9	0.44	32	9.8	10.90	11.6	16.8	0.49	
M1,2 sup.	106	9.0	10.30	11.8	26.9	0.60	106	9.9	11.70	13.6	31.5	0.64	
M3 sup.	24	7.0	7.70	8.2	15.8	0.34	24	8.1	9.20	10.0	21.0	0.46	
Eomys gigas, Pech du Fraysse, Comte & Vianey-Liaud, 1989, Eomyidae													
D4 inf.	8	14.6	15.90	15.4	5.3	0.46	8	9.7	11.70	10.4	7.0	0.64	
P4 inf.	13	12.7	17.00	15.1	17.3	1.08	13	11.6	14.20	13.0	11.4	0.69	
M1,2 inf.	53	13.6	16.80	14.7	7.8	0.69	53	13.6	16.20	14.6	7.1	0.59	
M3 inf.	18	12.8	15.90	14.3	11.1	0.87	18	12.0	14.60	13.0	8.0	0.81	

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
D4 sup.	4	12.0	14.30	13.4	11.0	0.98	4	11.8	13.60	12.8	8.1	0.83	
P4 sup.	6	13.5	15.20	14.1	4.3	0.59	6	14.6	17.20	15.9	8.5	0.98	
M1,2 sup.	15	12.9	15.20	14.2	9.6	0.63	15	15.3	17.00	16.1	5.1	0.51	
M3 sup.	9	10.3	12.20	11.1	7.5	0.58	9	12.4	14.30	13.1	5.5	0.54	
Eomys quercyi, Pech du Fraysse, Comte & Vianey-Liaud, 1989, Eomyidae													
P4 inf.	36	10.6	14.90	12.0	12.4	0.89	36	8.9	12.20	10.1	12.6	0.80	
M1,2 inf.	76	11.2	14.10	13.0	14.9	0.70	76	10.9	13.70	12.0	9.6	0.65	
M3 inf.	20	10.4	12.50	11.1	6.5	0.50	20	9.3	11.60	10.5	12.1	0.58	
P4 sup.	19	10.2	12.70	11.5	12.0	0.71	19	11.6	14.30	12.4	6.7	0.75	
M1,2 sup.	68	10.5	13.70	12.1	14.2	0.80	68	11.4	15.90	13.7	18.3	0.92	
M3 sup.	20	7.7	11.30	9.1	16.7	1.00	20	9.9	13.10	10.9	9.6	0.97	
Eomys zitteli + quercyi, Portal, Comte & Vianey-Liaud, 1989, Eomyidae													
P4 inf.	27	9.3	11.20	13.0	33.2	0.88	27	8.1	9.70	11.5	34.7	0.84	
M1,2 inf.	46	10.6	12.10	13.7	25.5		46	8.7	11.10	12.8	38.1		
M3 inf.	18	9.0	10.30	11.8	26.9	0.68	18	8.2	9.80	11.4	32.7	0.84	
P4 sup.	21	9.6	11.10	12.8	28.6	0.92	21	10.6	12.00	13.7	25.5	0.88	
M1,2 sup.	70	9.3	11.20	12.9	32.4		70	10.0	12.70	14.6	37.4		
M3 sup.	16	7.1	8.20	9.9	32.9	0.89	16	8.6	10.10	11.5	28.9	0.86	
Rhodanomys cf. oscensis, Jungingen, Werner, 1994, Eomyidae													
D4 inf.	2	11.2	11.45	11.7	4.4		2	6.9	7.10	7.3	5.6		
P4 inf.	3	8.5	9.77	11.1	26.5		3	8.0	9.17	10.6	28.0		
M1 inf.	2	11.4	11.60	11.8	3.4		2	11.8	12.25	12.7	7.3		
M2 inf.	1		11.00				1		10.70				
M1,2 inf.	3	11.0	11.40	11.8	7.0		3	10.7	11.73	12.7	17.1		
M3 inf.	3	8.9	9.03	9.3	4.4		3	9.3	9.67	10.3	10.2		
D4 sup.	2	8.9	9.30	9.7	8.6		2	8.9	9.05	9.2	3.3		
P4 sup.	1		10.40				1		9.70				
M1 sup.	4	9.3	10.28	11.7	22.9		4	11.0	11.88	13.6	21.1		
M1,2 sup.	4	9.3	10.28	11.7	22.9		4	11.0	11.88	13.6	21.1		
M3 sup.	1		7.50				1		8.70				
Ritteneria sp., Haslach, Werner, 1994, Eomyidae													
P4 inf.	1		9.90				1		9.70				
M1 inf.	1		10.00				1		10.30				
M2 inf.	1		9.60				1		10.20				
M1,2 inf.	2	9.6	9.80	10.0	4.1		2	10.2	10.25	10.3	1.0		
M3 inf.	1		8.90				1		8.50				
M3 sup.	1		9.10				1		8.80				
Eomyodon mayoi, Ehrenstein 4, Werner, 1994, Eomyidae													
P4 inf.	1		8.90				1		7.80				
M1 inf.	1		8.50				1		9.10				
M2 inf.	3	8.1	8.40	9.0	10.5		3	8.0	8.57	9.3	15.0		
M1,2 inf.	4	8.1	8.43	9.0	10.5		4	8.0	8.70	9.3	15.0		
M1 sup.	1		8.10				1		9.60				
M2 sup.	3	7.6	7.80	7.9	3.9		3	9.6	9.67	9.8	2.1		
M1,2 sup.	4	7.6	7.88	8.1	6.4		4	9.6	9.65	9.8	2.1		
M3 sup.	1		5.90				1		7.50				
Rhodanomys aff. hugueneyae, Ehrenstein 4, Werner, 1994, Eomyidae													
D4 inf.	3	11.4	12.20	13.7	18.3	1.30	3	7.2	7.80	8.1	11.8	0.49	
P4 inf.	9	11.0	11.40	11.8	7.0	0.29	9	9.1	9.80	10.2	11.4	0.36	
M1 inf.	15	11.1	12.20	13.1	16.5	0.56	15	10.7	11.50	12.5	15.5	0.49	

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M2 inf.	12	11.2	12.20	12.9	14.1	0.46	12	10.8	11.80	12.5	14.6	0.49	
M1,2 inf.	27	11.1	12.20	13.1	16.5		27	10.7	11.63	12.5	15.5		
M3 inf.	11	9.0	10.50	12.6	33.3	1.03	11	9.0	10.00	10.8	18.2	0.57	
D4 sup.	1		9.70				1		5.00				
P4 sup.	4	10.6	11.50	12.9	19.6	1.00	4	11.8	12.00	12.1	2.5	0.13	
M1 sup.	11	10.7	11.80	12.6	16.3	0.55	11	11.3	13.00	13.8	19.9	0.71	
M2 sup.	6	10.0	10.60	11.2	11.3	0.42	6	12.2	12.70	13.4	9.4	0.49	
M1,2 sup.	17	10.0	11.38	12.6	23.0		17	11.3	12.89	13.8	19.9		1
M3 sup.	2	8.4	8.60	8.8	4.7	0.28	2	9.4	10.00	10.5	11.1	0.78	
Rhodanomys transiens/latens, Eggingen-Erdbeerhecke, Werner, 1994, Eomyidae													
D4 inf.	14	10.9	11.90	12.8	16.0		15	7.0	7.70	8.5	19.4		
P4 inf.	104	8.2	10.40	12.6	42.3		111	7.7	9.20	10.7	32.6		
M1 inf.	94	9.6	11.90	13.9	36.6		97	9.8	11.50	12.8	26.5		
M2 inf.	128	9.0	11.40	13.5	40.0		128	9.0	11.40	13.5	40.0		
M1,2 inf.	222	9.0	11.61	13.9	42.8		225	9.0	11.44	13.5	40.0		
M3 inf.	147	7.4	9.90	11.5	43.4		146	7.9	9.70	11.3	35.4		
D4 sup.	3	9.1	10.30	11.5	23.3		4	8.7	10.20	11.7	29.4		
P4 sup.	100	9.1	10.50	12.8	33.8		100	10.0	11.40	12.8	24.6		
M1 sup.	71	9.9	11.60	12.9	26.3		74	11.4	13.00	14.5	23.9		
M2 sup.	93	8.4	10.00	12.1	36.1		94	10.6	12.50	15.2	35.7		
M1,2 sup.	164	8.4	10.69	12.9	42.3		168	10.6	12.72	15.2	35.7		
M3 sup.	94	6.7	8.30	10.0	39.5		91	7.6	9.70	11.7	42.5		
Rhodanomys transiens/latens, Eggingen-Mittelhart 1, Werner, 1994, Eomyidae													
D4 inf.	151	9.4	11.70	13.5	35.8		191	6.1	7.50	8.7	35.1		
P4 inf.	189	8.8	10.30	12.5	34.7		188	7.6	9.00	10.6	33.0		
M1 inf.	322	9.6	11.30	13.6	34.5		314	9.3	11.00	12.8	31.7		
M2 inf.	287	9.3	10.80	13.0	33.2		283	9.2	10.90	13.3	36.4		
M1,2 inf.	609	9.3	11.06	13.6	37.6		597	9.2	10.95	13.3	36.4		
M3 inf.	233	8.1	9.80	12.1	39.6		231	6.2	9.40	11.4	59.1		
D4 sup.	194	8.3	9.90	11.8	34.8		191	8.2	7.50	11.7	35.2		
P4 sup.	204	8.8	10.30	12.1	31.6		201	9.5	11.20	13.1	31.9		
M1 sup.	318	9.6	11.30	13.1	30.8		320	10.5	12.60	14.9	34.6		
M2 sup.	356	8.1	9.80	12.0	38.8		352	9.7	12.00	14.7	41.0		
M1,2 sup.	674	8.1	10.51	13.1	47.2		672	9.7	12.29	14.9	42.3		
M3 sup.	225	5.1	8.00	9.7	62.2		219	6.7	9.30	12.0	56.7		
Rhodanomys transiens/latens, Eggingen-Mittelhart 2, Werner, 1994, Eomyidae													
D4 inf.	68	10.4	11.90	13.9	28.8		76	6.6	7.70	8.6	26.3		
P4 inf.	101	9.2	10.90	12.1	27.2		101	7.9	9.10	10.2	25.4		
M1 inf.	142	9.8	11.70	13.2	29.6		133	9.5	11.00	12.7	28.8		
M2 inf.	178	9.6	11.50	13.4	33.0		176	9.9	11.40	13.6	31.5		
M1,2 inf.	320	9.6	11.59	13.4	33.0		309	9.5	11.23	13.6	35.5		
M3 inf.	145	8.0	10.50	12.2	41.6		144	8.4	10.00	11.7	32.8		
D4 sup.	62	8.9	10.20	11.7	27.2		67	8.4	10.40	11.9	34.5		
P4 sup.	79	9.2	10.80	12.5	30.4		80	9.3	11.50	12.8	31.7		
M1 sup.	159	9.9	11.70	13.0	27.1		159	11.1	13.10	14.4	25.9		
M2 sup.	164	8.4	10.40	11.5	31.2		166	10.7	12.70	14.4	29.5		
M1,2 sup.	323	8.4	11.04	13.0	43.0		325	10.7	12.90	14.4	29.5		
M3 sup.	118	7.1	8.70	10.0	33.9		116	7.4	10.40	12.6	52.0		
Ritteneria molinae, Ulm-Westtangente, Werner, 1994, Eomyidae													
D4 inf.	3	10.2	10.60	11.3	10.2	0.59	3	6.9	7.40	7.8	12.2	0.46	
P4 inf.	32	8.1	9.20	10.1	22.0	0.55	32	7.5	8.70	9.6	24.6	0.51	

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M1 inf.	28	9.7	10.40	11.1	13.5	0.39	27	9.8	10.80	12.0	20.2	0.49	
M2 inf.	39	8.7	9.80	10.6	19.7	0.37	39	9.6	10.50	11.6	18.9	0.44	
M1,2 inf.	67	8.7	10.05	11.1	24.2		66	9.6	10.62	12.0	22.2		
M3 inf.	32	7.7	8.60	9.2	17.8	0.38	31	7.5	8.80	9.7	25.6	0.52	
D4 sup.	1		9.10				1		8.60				
P4 sup.	38	8.7	9.80	11.0	23.4	0.54	38	8.8	10.10	11.2	24.0	0.48	
M1 sup.	34	9.5	10.40	11.2	16.4	0.38	34	10.6	11.60	12.4	15.7	0.44	
M2 sup.	34	8.1	8.80	9.3	13.8	0.28	33	9.8	10.70	12.5	24.2	0.50	
M1,2 sup.	68	8.1	9.60	11.2	32.1		67	9.8	11.16	12.5	24.2		
M3 sup.	30	6.1	7.10	9.2	40.5	0.61	29	6.3	8.20	9.7	42.5	0.73	
Eomyodon mayoi, Eggingen-Erdbeerhecke, Werner, 1994, Eomyidae													
D4 inf.	1		8.90				1		6.00				
P4 inf.	4	8.0	8.10	8.2	2.5	0.10	4	6.9	7.00	7.2	4.3	0.13	
M1 inf.	5	7.8	8.10	8.2	5.0	0.18	6	7.7	8.10	8.7	12.2	0.38	
M2 inf.	3	7.7	7.80	8.0	3.8	0.15	3	8.1	8.30	8.5	4.8	0.20	
M1,2 inf.	8	7.7	7.99	8.2	6.3		9	7.7	8.17	8.7	12.2		
M3 inf.	4	7.0	7.40	7.8	10.8	0.37	4	6.7	7.30	7.5	11.3	0.37	
P4 sup.	4	6.9	7.50	8.0	14.8	0.47	4	8.4	8.50	8.7	3.5	0.15	
M1 sup.	4	7.7	8.00	8.2	6.3	0.21	4	9.3	9.50	9.7	4.2	0.16	
M2 sup.	3	7.4	7.50	7.6	2.7	0.10	3	8.3	8.70	8.9	7.0	0.32	
M1,2 sup.	7	7.4	7.79	8.2	10.3		7	8.3	9.16	9.7	15.6		
M3 sup.	1		6.00				1						
Eomyodon mayoi, Eggingen-Mittelhart 1, Werner, 1994, Eomyidae													
D4 inf.	2	8.3	8.50	8.6	3.6	0.21	2	5.8	5.90	6.0	3.4	0.14	
P4 inf.	9	7.9	8.40	8.8	10.8	0.34	9	6.7	7.20	7.5	11.3	0.29	
M1 inf.	14	7.7	8.60	9.1	16.7	0.39	14	7.6	8.40	9.4	21.2	0.45	
M2 inf.	21	7.3	8.30	8.9	19.8	0.37	20	7.4	8.40	9.2	21.7	0.47	
M1,2 inf.	35	7.3	8.42	9.1	22.0		34	7.4	8.40	9.4	23.8		
M3 inf.	7	7.3	7.60	8.0	9.2	0.32	7	6.6	7.50	8.1	20.4	0.56	
D4 sup.	4	7.6	7.90	8.1	6.4	0.25	4	7.6	8.10	8.7	13.5	0.46	
P4 sup.	11	6.7	7.30	7.8	15.2	0.35	11	7.6	8.50	9.3	20.1	0.58	
M1 sup.	9	7.8	8.10	8.5	8.6	0.22	9	9.4	9.70	10.0	6.2	0.24	
M2 sup.	17	7.1	7.50	8.2	14.4	0.26	16	8.5	9.30	10.2	18.2	0.39	
M1,2 sup.	26	7.1	7.71	8.5	17.9		25	8.5	9.44	10.2	18.2		
M3 sup.	7	5.8	6.00	6.5	11.4	0.29	7	6.4	7.40	8.4	27.0	0.69	
Eomyodon mayoi, Eggingen-Mittelhart 2, Werner, 1994, Eomyidae													
D4 inf.	1		9.40				1		6.80				
P4 inf.	12	7.6	8.20	9.4	21.2	0.46	12	6.5	7.20	9.2	34.4	0.73	
M1 inf.	13	8.2	8.70	9.1	10.4	0.31	13	7.5	8.40	9.0	18.2	0.44	
M2 inf.	15	7.7	8.20	8.7	12.2	0.31	15	7.9	8.30	8.6	8.5	0.19	
M1,2 inf.	28	7.7	8.43	9.1	16.7		28	7.5	8.35	9.0	18.2		
M3 inf.	5	7.0	7.50	7.9	12.1	0.36	5	6.8	7.10	7.5	9.8	0.31	
D4 sup.	9	7.3	7.60	8.0	9.2	0.26	9	8.0	8.60	9.3	15.0	0.39	
P4 sup.	9	7.3	7.60	8.0	9.2	0.26	9	9.3	8.60	10.0	7.3	0.39	
M1 sup.	9	7.7	8.10	8.4	8.7	0.24	9	9.1	9.50	10.0	9.4	0.28	
M2 sup.	19	7.0	7.40	8.2	15.8	0.32	19	8.8	9.20	9.8	10.8	0.28	
M1,2 sup.	28	7.0	7.63	8.4	18.2		28	8.8	9.30	10.0	12.8		
M3 sup.	12	5.5	6.00	6.5	16.7	0.29	12	6.3	7.40	8.0	23.8	0.46	
Pseudotheridomys aff. schaubi, Eggingen-Erdbeerhecke, Werner, 1994, Eomyidae													
D4 inf.	2	8.0	8.50	8.9	10.7	0.64	2	5.6	5.90	6.2	10.2	0.42	
P4 inf.	6	8.2	9.10	9.7	16.8	0.61	6	7.1	7.90	8.6	19.1	0.64	

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M1 inf.	6	8.9	9.20	9.6	7.6	0.27	6	8.0	8.50	8.9	10.7	0.33	
M2 inf.	8	8.6	8.80	9.2	6.7	0.22	7	8.3	8.70	9.1	9.2	0.32	
M1,2 inf.	14	8.6	8.97	9.6	11.0		13	8.0	8.61	9.1	12.9		
M3 inf.	5	8.0	8.30	8.7	8.4	0.27	5	7.0	7.70	8.2	15.8	0.45	
P4 sup.	9	7.6	8.20	8.9	15.8	0.39	9	8.4	9.00	10.1	18.4	0.49	
M1 sup.	4	8.0	8.50	8.8	9.5	0.34	4	9.3	9.30	10.4	11.2	0.50	
M2 sup.	5	7.6	8.00	8.8	14.6	0.47	4	9.2	9.70	10.1	9.3	0.37	
M1,2 sup.	9	7.6	8.22	8.8	14.6		8	9.2	9.50	10.4	12.2		1
M3 sup.	4	6.6	6.80	7.0	5.9	0.17	4	7.5	8.00	8.3	10.1	0.33	
Pseudotheridomys aff. schaubi, Eggingen-Mittelhart 1, Werner, 1994, Eomyidae													
D4 inf.	2	8.5	8.80	9.1	6.8	0.42	2	5.8	6.10	6.3	8.3	0.35	
P4 inf.	4	8.1	8.50	8.9	9.4	0.39	4	6.8	7.60	8.1	17.4	0.59	
M1 inf.	8	8.6	9.00	9.6	11.0	0.32	8	7.8	8.60	9.0	14.3	0.41	
M2 inf.	9	8.4	8.80	9.4	11.2	0.31	9	7.8	8.40	9.1	15.4	0.42	
M1,2 inf.	17	8.4	8.89	9.6	13.3		17	7.8	8.49	9.1	15.4		
M3 inf.	10	7.7	8.20	8.6	11.0	0.26	9	7.1	7.60	8.2	14.4	0.41	
D4 sup.	4	7.5	7.80	8.2	8.9	0.31	4	7.7	8.00	8.4	8.7	0.29	
P4 sup.	3	7.2	7.50	8.0	10.5	0.44	3	8.1	8.20	8.3	2.4	0.12	
M1 sup.	8	8.0	8.40	8.8	9.5	0.34	7	9.1	9.70	10.6	15.2	0.58	
M2 sup.	5	7.7	8.00	8.3	7.5	0.31	5	9.0	9.80	10.6	16.3	0.60	
M1,2 sup.	13	7.7	8.25	8.8	13.3		12	9.0	9.74	10.6	16.3		1
M3 sup.	4	6.1	6.50	6.7	9.4	0.27	3	8.0	8.70	9.1	12.9	0.61	
Pseudotheridomys aff. schaubi, Eggingen-Mittelhart 2, Werner, 1994, Eomyidae													
D4 inf.	1		9.40				1		6.90				
P4 inf.	5	7.8	8.20	8.4	7.4	0.25	5	6.4	7.00	7.4	14.5	0.38	
M1 inf.	7	8.5	9.00	9.4	10.1	0.32	7	8.3	8.70	9.4	12.4	0.43	
M2 inf.	7	8.3	8.80	9.1	9.2	0.26	7	7.7	8.40	8.9	14.5	0.39	
M1,2 inf.	14	8.3	8.90	9.4	12.4		14	7.7	8.55	9.4	19.9		
M3 inf.	6	8.0	8.30	8.7	8.4	0.29	6	7.6	7.80	8.4	10.0	0.29	
D4 sup.	1		8.20				1		8.20				
P4 sup.	2	7.5	7.60	7.7	2.6	0.14	2	8.3	8.50	8.6	3.6	0.21	
M1 sup.	10	8.0	8.50	9.0	11.8	0.31	10	9.3	9.70	10.4	11.2	0.36	
M2 sup.	5	7.6	7.80	8.2	7.6	0.23	5	8.9	9.40	10.2	13.6	0.50	
M1,2 sup.	15	7.6	8.27	9.0	16.9		15	8.9	9.60	10.4	15.5		
M3 sup.	4	6.5	7.00	7.6	15.6	0.56	5	8.9	9.40	10.2	13.6	0.50	
Pseudotheridomys parvulus, Jungingen, Werner, 1994, Eomyidae													
D4 inf.	1		10.30				1		9.60				
P4 inf.	4	9.5	10.00	10.6	10.9	0.50	4	8.2	8.60	9.1	10.4	0.39	
M1 inf.	8	10.2	10.70	11.2	9.3	9.37	10	9.3	9.70	10.3	10.2	0.34	
M2 inf.	13	9.7	10.10	11.0	12.6	0.35	13	9.1	9.80	10.4	13.3	0.40	
M1,2 inf.	21	9.7	10.33	11.2	14.4		23	9.1	9.76	10.4	13.3		
M3 inf.	6	8.0	8.80	9.7	19.2	0.56	6	7.5	8.60	9.5	23.5	0.76	
P4 sup.	8	8.9	9.30	9.6	7.6	0.30	6	9.3	9.90	10.6	13.1	0.50	
M1 sup.	9	9.0	9.70	10.3	13.5	0.46	8	10.8	11.40	12.5	14.6	0.57	
M2 sup.	12	8.2	9.20	10.2	21.7	0.54	10	10.8	11.60	12.4	13.8	0.57	
M1,2 sup.	21	8.2	9.41	10.3	22.7		18	10.8	11.51	12.5	14.6		1
M3 sup.	8	7.0	7.60	8.8	22.8	0.57	8	9.4	9.80	10.5	11.1	0.37	
Pseudotheridomys parvulus, Ulm-Westtangente, Werner, 1994, Eomyidae													
D4 inf.	61	8.8	10.10	11.3	24.9	0.54	64	5.8	6.70	7.8	29.4	0.37	
P4 inf.	276	8.7	9.70	10.8	21.5	0.39	279	6.8	8.00	9.6	34.1	0.45	

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M1 inf.	290	9.1	10.70	11.9	26.7	0.46	289	8.1	9.40	10.6	26.7	0.47	
M2 inf.	312	8.3	10.00	11.5	32.3	0.56	311	7.6	9.40	11.5	40.8	0.54	
M1,2 inf.	602	8.3	10.34	11.9	35.6		600	7.6	9.40	11.5	40.8		
M3 inf.	198	7.5	9.00	10.0	28.6	0.46	196	6.9	8.50	9.7	33.7	0.46	
D4 sup.	82	8.0	8.90	10.2	24.2	0.49	87	7.5	8.80	10.6	34.3	0.54	
P4 sup.	241	7.5	8.80	9.9	27.6	0.41	245	8.3	9.60	10.9	27.1	0.46	
M1 sup.	316	8.2	9.60	10.9	28.3	0.43	313	9.0	11.20	12.4	31.8	0.63	
M2 sup.	198	7.5	8.80	9.7	25.6	0.40	202	9.2	11.00	12.3	28.8	0.67	
M1,2 sup.	514	7.5	9.29	10.9	37.0		515	9.0	11.12	12.4	31.8		1
M3 sup.	236	6.0	7.40	8.8	37.8	0.49	229	7.6	9.20	10.7	33.9	0.57	
Armantomys parsani, Bardenas, Ruiz-Sánchez et al., 2012, Gliridae													
P4 inf.	3	8.2	9.27	10.0	19.8		3	9.0	9.53	10.6	16.3		3
M1 inf.	4	15.8	16.68	17.8	11.9	0.83	4	15.4	16.08	16.9	9.3	0.67	4
M2 inf.	7	15.6	16.07	16.9	8.0	0.44	8	14.5	15.70	16.7	14.1	0.70	8
M1,2 inf.	11	15.6	16.29	17.8	13.2	0.65	12	14.5	15.83	16.9	15.3	0.69	12
M3 inf.	8	12.9	13.71	14.7	13.0	0.72	8	11.5	13.96	16.1	33.3	1.57	8
P4 sup.	6	9.3	10.28	11.0	16.7	0.65	6	13.6	14.55	15.5	13.1	0.69	6
M1 sup.	6	12.9	14.33	15.4	17.7	0.91	5	14.8	15.94	16.7	12.1	0.88	6
M2 sup.	9	12.7	14.34	15.1	17.3	0.74	7	16.3	17.14	18.5	12.6	0.90	9
M1,2 sup.	15	12.7	14.34	15.4	19.2	0.78	12	14.8	16.64	18.5	22.2	1.05	15
M3 sup.	1		9.50				1		14.00				1
Armantomys sp., Bardenas, Ruiz-Sánchez et al., 2012, Gliridae													
M2 sup.	1		12.30				1		14.30				1
M1,2 sup.	1		12.30				1		14.30				1
Armantomys aragonensis, Agreda, Daams, 1990, Gliridae													
P4 inf.	2	12.7	12.9	13.0	2.3		3	12.7	13.6	14.2	11.2		
M1 inf.							1		20.8				
M2 inf.	7	18.9	20.3	20.9	10.1		8	18.8	21.5	23.1	20.5		
M1,2 inf.	7	18.9	20.30	20.9	10.1		9	18.8	21.42	23.1	20.5		
M3 inf.	6	13.1	15.6	17.9	31.0		4	16.0	18.0	20.2	23.2		
P4 sup.	2	12.0	12.8	13.6	12.5		2	16.6	18.0	19.3	15.0		
M1 sup.	7	18.3	19.4	21.7	17.0		8	23.4	24.7	26.3	11.7		
M2 sup.	4	16.3	16.7	17.2	5.4		3	23.0	23.8	24.3	5.5		
M1,2 sup.	11	16.3	18.42	21.7	28.4		11	23.0	24.45	26.3	13.4		
M3 sup.	3	10.2	12.5	14.2	32.8		3	19.2	19.8	20.7	7.5		
Armantomys aragonensis, Artesilla 1, Daams, 1990, Gliridae													
M1 inf.	4	17.5	19.2	20.8	17.2		4	17.5	19.3	20.6	16.3		
M2 inf.	3	18.3	18.8	19.6	6.9		4	17.3	19.9	21.7	22.6		
M1,2 inf.	7	17.5	19.03	20.8	17.2		8	17.3	19.60	21.7	22.6		
M3 inf.	3	15.4	15.6	15.8	2.6		4	15.7	17.6	19.1	19.5		
M1 sup.	4	17.0	17.2	17.4	2.3		3	21.6	22.1	22.8	5.4		
M2 sup.	7	14.6	16.2	17.2	16.4		5	21.4	22.9	24.3	12.7		
M1,2 sup.	11	14.6	16.56	17.4	17.5		8	21.4	22.60	24.3	12.7		
M3 sup.	4	10.3	11.0	12.0	15.2		4	15.1	16.5	17.4	14.2		
Armantomys aragonensis, Bañón 2, Daams, 1990, Gliridae													
M3 inf.	1		15.2				1		18.2				
P4 sup.	3	12.8	13.5	14.7	13.8		3	17.7	18.0	18.7	5.5		
M2 sup.	1		15.1				1		22.1				
M1,2 sup.		15.1				1		22.1					

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Armantomys aragonensis, Buñol, Daams, 1976, Gliridae													
M1 inf.	2	17.6	18.10	18.6	5.5		2	18.9	19.55	20.0	5.7		
M1,2 inf.	2	16.8	16.85	16.9	.6		2	19.4	19.75	20.1	3.5		
P4 sup.	2	14.5	14.90	15.3	5.4		2	18.1	18.25	18.4	1.6		
M1 sup.	1		18.10				1		23.20				
M2 sup.	1		17.00				1		24.80				
M1,2 sup.	2	17.0	17.55	18.1	6.3		2	23.2	24.00	24.8	6.7		
M3 sup.	2	12.4	12.75	13.1	5.5		2	18.3	18.90	20.5	11.3		
Armantomys aragonensis, Calomarde, Daams, 1990, Gliridae													
M2 inf.	1		17.3				1		18.2				
M1,2 inf.		17.3				1		18.2					
P4 sup.	2	11.1	11.6	12.1	8.6		2	16.4	16.9	17.4	5.9		
Armantomys aragonensis, Casetón 1A, Daams, 1990, Gliridae													
P4 inf.	4	12.6	12.8	12.9	2.4		4	11.7	12.2	12.6	7.4		
M1 inf.	10	18.4	20.4	22.3	19.2		10	18.4	19.6	21.2	14.1		
M2 inf.	10	18.8	20.4	22.6	18.4		10	19.8	21.2	22.3	11.9		
M1,2 inf.	20	18.4	20.40	22.6	20.5		20	18.4	20.40	22.3	19.2		
M3 inf.	4	16.7	18.3	20.3	19.5		5	18.6	19.6	20.5	9.7		
P4 sup.	6	13.1	13.6	14.2	8.1		8	16.0	17.7	19.5	19.7		
M1 sup.	7	18.8	20.1	21.2	12.0		7	22.8	23.8	24.6	7.6		
M2 sup.	9	15.7	17.2	18.4	15.8		8	21.7	23.8	24.8	13.3		
M1,2 sup.	16	15.7	18.47	21.2	29.8		15	21.7	23.80	24.8	13.3		
M3 sup.	7	13.4	14.3	16.0	17.7		7	19.9	20.5	21.0	5.4		
Armantomys aragonensis, Córcoles, Daams, 1990, Gliridae													
P4 inf.	2	11.2	11.3	11.4	1.8		1		10.9				
M1 inf.	6	16.4	17.9	19.5	17.3		5	17.3	18.5	19.4	11.4		
M2 inf.	6	17.5	18.2	18.7	6.6		6	17.1	17.9	19.2	11.6		
M1,2 inf.	12	16.4	18.05	19.5	17.3		11	17.1	18.17	19.4	12.6		
M3 inf.	9	14.3	15.2	16.0	11.2		9	15.8	16.8	17.7	11.3		
P4 sup.	5	11.2	12.5	14.2	23.6		4	16.1	17.2	18.3	12.8		
M1 sup.	9	16.5	17.9	19.0	14.1		8	20.9	21.6	22.4	6.9		
M2 sup.	6	14.2	15.3	16.4	14.4		6	20.0	21.1	22.2	10.4		
M1,2 sup.	15	14.2	16.86	19.0	28.9		14	20.0	21.39	22.4	11.3		
M3 sup.	5	11.0	11.4	11.8	7.0		5	15.1	16.9	17.9	17.0		
Armantomys aragonensis, La Dehesa, Daams, 1990, Gliridae													
P4 inf.	2	11.5	12.5	13.4	15.3		2	11.3	12.2	13.0	14.0		
M2 inf.	2	17.2	17.7	18.1	5.1		3	19.4	20.1	20.7	6.5		
M1,2 inf.	17.2	17.7	18.1		-200.0	3	19.4	20.1	20.7		-200.0		
M3 inf.	3	15.0	16.1	16.8	11.3		2	16.9	17.0	17.1	1.2		
P4 sup.	1		12.6				1		16.5				
M2 sup.	1		17.6				1		24.2				
M1,2 sup.		17.6				1		24.2					
M3 sup.	2	12.8	13.0	13.2	3.1		2	17.3	18.9	20.4	16.4		
Armantomys aragonensis, Lupiana, Sesé et al, 1990, Gliridae													
M1 inf.	1		22.3				1		23.6				
M1,2 inf.	1		22.3				1		23.6				
M3 inf.	1		19.7				1		20.8				
P4 sup.	1		10.8				1		13.8				
M1 sup.	2	21.1	21.5	22.0	4.2		2	23.5	24.1	24.8	5.4		
M2 sup.	3	17.8	18.1	18.8	5.5		3	22.5	23.1	23.5	4.3		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M1,2 sup.	5	17.8	19.46	22.0	21.1		5	22.5	23.50	24.8	9.7		
M3 sup.	1		15.1				1		17.8				
Armantomys aragonensis, Moratilla 1, Daams, 1990, Gliridae													
P4 inf.	2	11.5	11.6	11.7	1.7		2	11.6	11.7	11.8	1.7		
M1 inf.	11	18.5	19.1	19.6	5.8		11	18.1	19.1	20.4	11.9		
M2 inf.	10	17.5	19.1	20.8	17.2		11	16.7	20.0	21.5	25.1		
M1,2 inf.	21	17.5	19.10	20.8	17.2		22	16.7	19.55	21.5	25.1		
M3 inf.	7	14.3	15.4	16.8	16.1		7	15.5	17.2	19.3	21.8		
P4 sup.	3	12.1	12.9	13.9	13.8		3	17.7	18.1	18.6	5.0		
M1 sup.	4	17.0	18.0	18.4	7.9		4	21.6	23.0	24.1	10.9		
M2 sup.	6	14.3	15.7	16.6	14.9		5	22.2	23.0	24.1	8.2		
M1,2 sup.	10	14.3	16.62	18.4	25.1		9	21.6	23.00	24.1	10.9		
M3 sup.	11	10.6	11.7	13.9	26.9		10	16.8	18.3	19.9	16.9		
Armantomys aragonensis, Moratilla 2, Daams, 1990, Gliridae													
P4 inf.	2	12.1	12.9	13.7	12.4		2	10.9	12.3	13.6	22.0		
M1 inf.	6	18.6	19.6	20.1	7.8		6	18.7	20.2	21.4	13.5		
M2 inf.	5	19.0	19.5	20.9	9.5		5	21.2	21.8	22.0	3.7		
M1,2 inf.	11	18.6	19.55	20.9	11.6		11	18.7	20.93	22.0	16.2		
M3 inf.	4	16.7	17.8	19.1	13.4		4	17.4	18.8	19.6	11.9		
P4 sup.	2	11.2	12.4	13.5	18.6		3	16.0	17.7	18.7	15.6		
M1 sup.	3	18.3	20.0	21.2	14.7		3	22.6	23.8	24.4	7.7		
M2 sup.	2	16.5	16.8	17.1	3.6		2	23.6	24.3	24.8	5.0		
M1,2 sup.	5	16.5	18.72	21.2	24.9		5	22.6	24.00	24.8	9.3		
M3 sup.	3	12.1	13.0	13.6	11.7		2	19.2	19.7	20.1	4.6		
Armantomys aragonensis, Moratilla 3, Daams, 1990, Gliridae													
M2 inf.	2	18.2	19.2	20.1	9.9		2	21.7	22.2	22.7	4.5		
M1,2 inf.	18.2	19.2	20.1		-200.0	2	21.7	22.2	22.7		-200.0		
M3 inf.	1		18.1				1		20.5				
P4 sup.	1		12.1										
M2 sup.	2	15.5	16.9	18.3	16.6		2	20.9	23.4	25.8	21.0		
M1,2 sup.	15.5	16.9	18.3		-200.0	2	20.9	23.4	25.8		-200.0		
M3 sup.	1		13.1				1		19.8				
Armantomys aragonensis, Muela Alta, Daams, 1990, Gliridae													
M1 inf.	1		20.7				1		19.6				
M1,2 inf.		20.7				1		19.6					
P4 sup.	2	12.6	13.1	13.6	7.6		2	18.4	19.0	19.5	5.8		
Armantomys aragonensis, Olmo Redondo 5, Daams, 1990, Gliridae													
P4 inf.	1		12.9				1		12.9				
M2 inf.	1		20.7				1		22.3				
M1,2 inf.		20.7				1		22.3					
M3 inf.	3	17.8	18.5	19.0	6.5		3	18.7	19.4	19.8	5.7		
M1 sup.	1		19.4				1		24.5				
M2 sup.	1		18.4				1		24.8				
M1,2 sup.	2	18.4	18.90	19.4	5.3		2	24.5	24.65	24.8	1.2		
M3 sup.	1		13.8				1		19.2				
Armantomys aragonensis, Ramblar 1, Daams, 1990, Gliridae													
M2 inf.	1		19.2				1		19.5				
M1,2 inf.		19.2				1		19.5					
M3 inf.	2	16.1	16.3	16.4	1.8		2	17.3	17.4	17.5	1.1		
M2 sup.	1		16.5				1		21.5				

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M1,2 sup.		16.5				1		21.5					
M3 sup.	1		11.7				1		18.0				
Armantomys aragonensis, Ramblar 3B, Daams, 1990, Gliridae													
P4 inf.	21	10.3	11.8	13.2	24.7		22	10.2	11.4	12.9	23.4		
M1 inf.	31	15.8	18.3	20.1	24.0		32	16.9	18.5	20.0	16.8		
M2 inf.	31	17.1	18.7	20.0	15.6		37	17.8	19.7	21.5	18.8		
M1,2 inf.	62	15.8	18.50	20.1	24.0		69	16.9	19.14	21.5	24.0		
M3 inf.	21	14.5	15.8	17.8	20.4		21	14.9	17.1	18.6	22.1		
P4 sup.	14	11.2	12.3	13.6	19.4		10	15.3	16.8	19.1	22.1		
M1 sup.	35	15.9	17.7	19.7	21.3		31	20.5	22.6	24.4	17.4		
M2 sup.	41	13.7	15.9	17.6	24.9		32	19.7	22.6	25.0	23.7		
M1,2 sup.	76	13.7	16.73	19.7	35.9		63	19.7	22.60	25.0	23.7		
M3 sup.	52	10.2	12.0	14.3	33.5		45	17.5	19.0	20.8	17.2		
Armantomys aragonensis, Ramblar 4A, Daams, 1990, Gliridae													
P4 inf.	7	10.6	11.3	12.1	13.2		7	10.5	11.7	12.7	19.0		
M1 inf.	18	16.5	18.3	20.2	20.2		19	17.1	18.3	20.6	18.6		
M2 inf.	10	17.8	18.6	20.0	11.6		9	19.0	19.9	20.9	9.5		
M1,2 inf.	28	16.5	18.41	20.2	20.2		28	17.1	18.81	20.9	20.0		
M3 inf.	13	14.9	15.8	16.6	10.8		13	16.2	17.0	18.1	11.1		
P4 sup.	14	11.5	12.6	13.9	18.9		14	15.2	16.6	17.6	14.6		
M1 sup.	13	16.2	17.5	19.5	18.5		11	20.8	22.1	23.0	10.0		
M2 sup.	23	14.7	15.8	18.0	20.2		16	20.5	22.1	23.0	11.5		
M1,2 sup.	36	14.7	16.41	19.5	28.1		27	20.5	22.10	23.0	11.5		
M3 sup.	18	10.5	12.1	13.3	23.5		18	16.4	18.5	19.7	18.3		
Armantomys aragonensis, Ramblar 5A, Daams, 1990, Gliridae													
M1 inf.	7	15.5	17.2	18.7	18.7		8	16.4	17.9	19.3	16.2		
M2 inf.	5	18.0	18.6	19.0	5.4		5	18.5	19.4	20.4	9.8		
M1,2 inf.	12	15.5	17.78	19.0	20.3		13	16.4	18.48	20.4	21.7		
M3 inf.	3	14.7	15.6	17.1	15.1		2	16.9	17.5	18.1	6.9		
P4 sup.	1		13.2				1		17.9				
M1 sup.	5	16.0	17.1	17.7	10.1		3	19.5	20.8	21.7	10.7		
M2 sup.	5	15.2	16.0	16.7	9.4		4	21.7	21.9	22.3	2.7		
M1,2 sup.	10	15.2	16.55	17.7	15.2		7	19.5	21.43	22.3	13.4		
M3 sup.	2	12.6	13.1	13.5	6.9		2	18.1	19.1	20.1	10.5		
Armantomys aragonensis, Ramblar 7, Daams, 1990, Gliridae													
P4 inf.	20	10.3	11.3	12.6	20.1		21	10.3	11.2	12.4	18.5		
M1 inf.	31	16.3	18.5	20.1	20.9		27	17.0	18.5	20.0	16.2		
M2 inf.	50	17.2	18.4	19.8	14.1		47	18.7	20.1	21.4	13.5		
M1,2 inf.	81	16.3	18.44	20.1	20.9		74	17.0	19.52	21.4	22.9		
M3 inf.	36	12.9	16.2	17.8	31.9		32	14.5	17.5	19.2	27.9		
P4 sup.	27	11.2	13.4	14.8	27.7		23	15.7	17.6	19.2	20.1		
M1 sup.	36	15.3	17.4	19.7	25.1		28	19.5	22.2	24.1	21.1		
M2 sup.	44	14.0	15.8	17.2	20.5		31	19.7	21.9	23.8	18.9		
M1,2 sup.	80	14.0	16.52	19.7	33.8		59	19.5	22.04	24.1	21.1		
M3 sup.	52	9.9	12.0	14.0	34.3		30	15.9	18.3	19.6	20.8		
Armantomys aragonensis, Retama, Alvarez Sierra et al., 2006, Gliridae													
P4 inf.	12	9.5	11.1	13.0	31.1	0.96	12	9.2	10.7	11.5	22.2	0.70	
M1 inf.	31	16.4	17.9	19.3	16.2	0.79	29	16.0	17.7	19.4	19.2	0.85	
M2 inf.	53	15.3	17.2	19.3	23.1	0.86	47	17.2	19.2	21.2	20.8	0.82	
M1,2 inf.	84	15.3	17.46	19.3	23.1		76	16.0	18.63	21.2	28.0		1

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M3 inf.	45	13.6	15.2	17.0	22.2	0.84	40	14.6	16.7	18.7	24.6	0.93	
P4 sup.	34	10.2	11.2	12.6	21.1	0.73	32	13.5	16.0	17.9	28.0	1.00	
M1 sup.	32	15.8	17.7	19.6	21.5	1.05	26	18.9	21.4	23.8	23.0	1.25	
M2 sup.	61	13.7	15.6	16.8	20.3	0.75	55	18.2	21.1	23.2	24.2	0.97	
M1,2 sup.	93	13.7	16.32	19.6	35.4		81	18.2	21.20	23.8	26.7		1
M3 sup.	45	10.5	12.0	14.2	30.0	0.71	43	15.8	17.3	19.5	21.0	0.97	
Armantomys aragonensis, San Roque 1, Daams, 1990, Gliridae													
M1 sup.	4	16.1	16.9	17.6	8.9		4	21.7	22.5	23.4	7.5		
M2 sup.	2	15.1	15.3	15.4	2.0		2	21.8	22.5	23.2	6.2		
M1,2 sup.	6	15.1	16.37	17.6	15.3		6	21.7	22.50	23.4	7.5		
M3 sup.	2	11.8	11.9	11.9	.8		2	18.2	18.6	18.9	3.8		
Armantomys aragonensis, Valdemoros 1A, Daams, 1990, Gliridae													
M1 inf.	1		23.5				1		21.4				
M2 inf.	1		16.8				1		18.3				
M1,2 inf.	2	16.8	20.15	23.5	33.3		2	18.3	19.85	21.4	15.6		
M2 sup.	1		21.3				1		24.9				
M1,2 sup.		21.3				1		24.9					
M3 sup.	1		15.0				1		20.8				
Armantomys aragonensis, Valdemoros 3B, Daams, 1990, Gliridae													
M1 inf.	3	17.3	18.3	19.1	9.9		4	17.6	18.3	19.1	8.2		
M2 inf.	3	18.6	19.0	19.5	4.7		3	19.5	20.3	20.8	6.5		
M1,2 inf.	6	17.3	18.65	19.5	12.0		7	17.6	19.16	20.8	16.7		
M1 sup.	1		18.6				1		20.6				
M2 sup.	1		16.1				1		20.7				
M1,2 sup.	2	16.1	17.35	18.6	14.4		2	20.6	20.65	20.7	.5		
M3 inf.	1		17.8				1		17.3				
Armantomys aragonensis, Valdemoros 3D, Daams, 1990, Gliridae													
M2 sup.	2	16.2	16.6	16.9	4.2		2	25.7	26.0	26.2	1.9		
M1,2 sup.	16.2	16.6	16.9		-200.0	2	25.7	26.0	26.2		-200.0		
Armantomys aragonensis, Valhondo 1, Daams, 1990, Gliridae													
P4 inf.	15	11.6	12.4	13.1	12.1		13	12.3	12.7	13.3	7.8		
M1 inf.	15	17.7	18.5	20.5	14.7		20	17.8	19.1	20.6	14.6		
M2 inf.	35	17.4	18.9	20.6	16.8		33	18.2	20.3	23.3	24.6		
M1,2 inf.	50	17.4	18.78	20.6	16.8		53	17.8	19.85	23.3	26.8		
M3 inf.	15	15.3	16.4	18.3	17.9		15	16.7	18.2	19.2	13.9		
P4 sup.	10	12.9	13.8	14.7	13.0		8	16.5	18.2	19.9	18.7		
M1 sup.	22	16.3	18.1	19.6	18.4		15	20.1	22.4	23.8	16.9		
M2 sup.	17	16.2	17.1	18.5	13.3		12	21.1	22.9	24.7	15.7		
M1,2 sup.	39	16.2	17.66	19.6	19.0		27	20.1	22.62	24.7	20.5		
M3 sup.	16	9.8	12.2	13.8	33.9		13	16.8	18.4	20.4	19.4		
Armantomys aragonensis, Valhondo 3A, Daams, 1990, Gliridae													
P4 inf.	3	11.5	12.0	12.5	8.3		3	10.9	11.8	12.9	16.8		
M1 inf.	5	17.1	18.1	19.4	12.6		6	17.1	17.9	18.8	9.5		
M2 inf.	7	18.1	18.8	19.3	6.4		6	17.2	20.0	21.7	23.1		
M1,2 inf.	12	17.1	18.51	19.4	12.6		12	17.1	18.95	21.7	23.7		
M3 inf.	3	15.0	16.5	17.2	13.7		3	17.5	18.1	18.6	6.1		
P4 sup.	3	11.9	12.7	13.6	13.3		4	14.9	16.0	17.2	14.3		
M1 sup.	8	16.8	17.8	19.3	13.9		8	21.3	22.6	24.0	11.9		
M2 sup.	4	14.9	16.2	17.0	13.2		3	21.6	22.4	22.8	5.4		
M1,2 sup.	12	14.9	17.27	19.3	25.7		11	21.3	22.55	24.0	11.9		
M3 sup.	7	12.2	12.7	13.3	8.6		7	18.9	19.3	19.6	3.6		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Armantomys aragonensis, Vargas 1A, Daams, 1990, Gliridae													
M2 sup.	1		16.3				1		22.5				
M1,2 sup.		16.3				1		22.5					
M3 sup.	1		11.4				1		18.3				
M3 inf.	1		15.4				1		18.0				
Armantomys aragonensis, Villafeliche 2A, Daams, 1990, Gliridae													
M1 inf.	4	16.4	17.5	18.8	13.6		3	17.5	18.4	19.1	8.7		
M2 inf.	2	17.2	18.7	20.2	16.0		2	18.8	19.6	20.3	7.7		
M1,2 inf.	6	16.4	17.90	20.2	20.8		5	17.5	18.88	20.3	14.8		
M3 inf.	2	14.7	15.0	15.3	4.0		2	16.0	16.1	16.1	.6		
P4 sup.	3	11.3	11.9	12.8	12.4		3	16.8	17.2	17.6	4.7		
M1 sup.	4	14.6	16.6	18.5	23.6		3	20.0	21.2	21.8	8.6		
M2 sup.	2	14.7	14.9	15.1	2.7		2	20.0	20.2	20.4	2.0		
M1,2 sup.	6	14.6	16.03	18.5	23.6		5	20.0	20.80	21.8	8.6		
M3 sup.	2	11.6	11.8	11.9	2.6		2	18.3	18.5	18.6	1.6		
Armantomys aragonensis, Villafeliche 2A, de Bruijn, 1966a, Gliridae													
M1 inf.	5	16.5	17.20	19.0	14.0		5	17.2	17.90	20.0	15.6		
M2 inf.	1		17.40				1		18.60				
M1,2 inf.	6	16.5	17.23	19.0	14.1		6	17.2	18.02	20.0	15.1		
M3 inf.	1		14.60				2	15.6	15.70	15.8	1.27		
P4 sup.	3	11.2	11.60	12.3	9.48		3	16.8	17.10	17.2	2.34		
M1,2 sup.	7	12.6	15.30	17.2	30.0		7	16.1	19.50	21.8	29.2		
M3 sup.	2	11.6	11.75	11.9	2.6		2	18.3	18.45	18.6	1.63		
Armantomys aragonensis, Villafeliche 4A, Daams, 1990, Gliridae													
P4 inf.	2	10.9	11.8	12.7	15.3		2	10.0	10.7	11.3	12.2		
M1 inf.	5	16.9	19.0	21.4	23.5		9	16.6	18.7	19.8	17.6		
M2 inf.	6	17.6	19.3	21.6	20.4		5	17.9	19.4	20.6	14.0		
M1,2 inf.	11	16.9	19.16	21.6	24.4		14	16.6	18.95	20.6	21.5		
M3 inf.	7	13.3	16.7	18.0	30.0		7	16.0	18.2	20.6	25.1		
P4 sup.	2	10.8	11.2	11.6	7.1		2	15.7	16.2	16.7	6.2		
M1 sup.	6	17.0	18.4	19.6	14.2		4	21.3	23.2	25.5	17.9		
M2 sup.	6	14.4	15.2	16.5	13.6		6	21.3	22.5	23.5	9.8		
M1,2 sup.	12	14.4	16.80	19.6	30.6		10	21.3	22.78	25.5	17.9		
M3 sup.	4	11.6	12.8	14.3	20.8		4	17.9	19.0	19.6	9.1		
Armantomys aragonensis, Villafeliche 4B, Daams, 1990, Gliridae													
P4 inf.	1		12.6				1		11.7				
M1 inf.	1		19.4				1		19.5				
M2 inf.	1		19.3				1		20.9				
M1,2 inf.	2	19.3	19.35	19.4	.5		2	19.5	20.20	20.9	6.9		
M3 inf.	1		18.3				1		18.7				
P4 sup.	1		13.3										
M1 sup.	2	17.9	18.6	19.2	7.0		2	22.9	23.9	24.9	8.4		
M2 sup.	2	18.5	18.7	18.8	1.6		2	23.5	24.6	25.7	8.9		
M1,2 sup.	4	17.9	18.65	19.2	7.0		4	22.9	24.25	25.7	11.5		
Armantomys bijmai, Cetina de Aragón, Daams, 1990, Gliridae													
M1 inf.	1		12.3				1		12.8				
M2 inf.	1		13.7				1		13.6				
M1,2 inf.	2	12.3	13.00	13.7	10.8		2	12.8	13.20	13.6	6.1		
Armantomys bijmai, Fuenmayor 2, Daams, 1990, Gliridae													
P4 inf.	3	8.0	8.4	8.8	9.5		2	7.9	8.3	8.6	8.5		
M1 inf.	3	11.7	12.3	12.7	8.2		2	12.5	13.4	14.3	13.4		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M2 inf.	7	11.9	12.8	13.9	15.5		5	13.3	13.9	14.5	8.6		
M1,2 inf.	10	11.7	12.65	13.9	17.2		7	12.5	13.76	14.5	14.8		
M3 inf.	10	9.5	10.2	11.5	19.0		10	10.6	11.4	13.2	21.8		
D4 sup.	1		8.4				1		10.00				
P4 sup.	2	8.4	8.5	8.6	2.4		1		10.7				
M1 sup.	6	10.8	11.9	12.7	16.2		4	14.2	14.6	15.1	6.1		
M2 sup.	6	9.9	11.5	12.6	24.0		3	14.5	15.6	17.0	15.9		
M1,2 sup.	12	9.9	11.70	12.7	24.8		7	14.2	15.03	17.0	17.9		
M3 sup.	8	7.0	7.7	8.7	21.7		7	10.6	11.9	13.1	21.1		
Armantomys bijmai, Quel 1, Daams, 1990, Gliridae													
D4 inf.	3	6.6	7.20	8.4	24.0		3	6.2	6.70	7.2	14.9		
P4 inf.	5	6.6	7.2	8.4	24.0		5	7.0	7.7	8.6	20.5		
M1 inf.	11	10.8	11.6	12.8	16.9		9	11.6	12.5	14.0	18.8		
M2 inf.	15	11.0	11.6	12.4	12.0		16	11.4	12.6	13.6	17.6		
M1,2 inf.	26	10.8	11.60	12.8	16.9		25	11.4	12.56	14.0	20.5		
M3 inf.	20	8.6	9.7	10.6	20.8		21	9.4	10.6	11.6	21.0		
P4 sup.	11	7.6	8.0	8.8	14.6		12	9.8	10.3	10.6	7.8		
M1 sup.	16	10.8	11.4	12.2	12.2		14	12.0	13.9	15.6	26.1		
M2 sup.	16	10.4	11.3	12.0	14.3		15	13.0	13.7	14.4	10.2		
M1,2 sup.	32	10.4	11.35	12.2	15.9		29	12.0	13.80	15.6	26.1		
M3 sup.	13	6.8	7.6	8.6	23.4		14	9.8	11.1	12.4	23.4		
Armantomys bijmai, Santa Cilia, Alvarez Sierra et al., 1990, Gliridae													
M2 inf.	3	11.4	11.5	11.6	1.7		3	11.8	12.1	12.6	6.6		
M1,2 inf.	3	11.4	11.5	11.6	1.7		3	11.8	12.1	12.6	6.6		
M3 inf.	1		10.4				2	11.8	12.1	12.4	5.0		
M1 sup.	6	10.2	11.0	11.8	14.5		5	13.0	13.5	14.4	10.2		
M2 sup.	8	10.0	10.4	11.2	11.3		7	12.8	13.5	14.0	9.0		
M1,2 sup.	14	10.0	10.66	11.8	16.5		12	12.8	13.50	14.4	11.8		
M3 sup.	4	11.6	11.7	11.8	1.7		4	12.6	12.9	13.2	4.7		
Armantomys bijmai, Santa Cilia, Daams, 1990, Gliridae													
M1 inf.	4	11.6	11.7	11.8	1.7		4	12.6	12.9	13.3	5.4		
M2 inf.	3	11.4	11.5	11.6	1.7		3	11.8	12.1	12.6	6.6		
M1,2 inf.	7	11.4	11.61	11.8	3.4		7	11.8	12.56	13.3	12.0		
M3 inf.	1		10.4				2	11.8	12.1	12.4	5.0		
M1 sup.	6	10.2	11.0	11.8	14.5		5	13.0	13.5	14.4	10.2		
M2 sup.	8	10.0	10.4	11.2	11.3		7	12.8	13.5	14.0	9.0		
M1,2 sup.	14	10.0	10.66	11.8	16.5		12	12.8	13.50	14.4	11.8		
Armantomys cf. bijmai, Cabezo Hermoso 1, Ruiz-Sánchez et al., 2012, Gliridae													
M1 inf.	1		13.0										
M1,2 inf.		13.0											
D4 sup.	1		6.8				1		7.6				
P4 sup.	1		8.0				1		9.6				
M1,2 sup.	1		14.5										
M2 sup.	1		12.8				1		17.1				
M3 sup.	1		8.8				1		13.3				
Armantomys cf. daamsi, Bargota, Murelaga et al., 2006, Gliridae													
M3 inf.	3	11.0	11.30	11.4	3.6		3	10.1	11.73	12.8	23.6		
M2 sup.	1		13.5				1		16.4				
M1,2 sup.		13.5				1		16.4					

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Armantomys cf. daamsi, Cabezo Carboneras 1, Ruiz-Sánchez et al., 2012, Gliridae													
M1 sup.	1		13.8				1		14.0				
M2 sup.	1		11.7				1		15.8				
M1,2 sup.	2	11.7	12.75	13.8	16.5		2	14.0	14.90	15.8	12.1		
Armantomys cf. parsani, Barranco del Fraile, Murelaga et al., 2004, Gliridae													
M1,2 sup.	1		13.9				1		17.8				
Armantomys cf. parsani, Cuesta Agujeros 3, Ruiz-Sánchez et al., 2012, Gliridae													
P4 sup.	1		10.50				1		13.9				
M2 sup.	1		13.6										
M1,2 sup.		13.6											
Armantomys cf. parsani, La Nasa 2, Murelaga et al., 2004, Gliridae													
M1,2 inf.	2	14.5	15.4	16.4	12.3		2	15.8	16.3	16.8	6.1		
Armantomys cf. parsani, La Nasa 6, Murelaga et al., 2004, Gliridae													
M1,2 sup.	1		15.0				1		17.0				
Armantomys daamsi, Cuesta Agujeros 2, Ruiz-Sánchez et al., 2012, Gliridae													
M1 inf.	2	11.3	12.25	13.2	15.5		2	12.5	13.50	14.5	14.8		
M2 inf.	1		12.5				2	12.4	12.50	12.6	1.6		
M1,2 inf.	3	11.3	12.33	13.2	15.5		4	12.4	13.00	14.5	15.6		
M3 inf.	1		11.6				2	12.5	12.65	12.8	2.4		
P4 sup.	3	8.6	8.95	9.3	7.8		3	10.7	11.20	11.7	8.9		
M1 sup.	1		13.7				1		13.6				
M2 sup.	3	12.4	12.80	13.2	6.2		2	16.2	16.60	17.0	4.8		
M1,2 sup.	4	12.4	13.03	13.7	10.0		3	13.6	15.60	17.0	22.2		
M3 sup.	1		8.7				1		12.6				
Armantomys daamsi, San Juan, Alvarez Sierra et al., 1990, Gliridae													
D4 inf.	1		8.6				1		8.3				
P4 inf.	4	7.3	7.8	8.7	17.5		5	6.3	7.7	8.5	29.7		
M1 inf.	11	12.5	13.4	14.5	14.8		9	13.1	13.8	14.9	12.9		
M2 inf.	14	12.9	14.0	15.3	17.0		15	13.0	14.8	16.6	24.3		
M1,2 inf.	25	12.5	13.74	15.3	20.1		24	13.0	14.43	16.6	24.3		
M3 inf.	8	10.1	11.1	12.3	19.6		8	10.2	12.0	13.1	24.9		
D4 sup.	6	7.9	8.4	8.8	10.8		6	8.2	8.9	9.6	15.7		
P4 sup.	4	8.2	9.2	10.1	20.8		4	9.8	10.9	12.8	26.5		
M1 sup.	9	11.9	13.2	14.3	18.3		8	13.5	15.5	16.8	21.8		
M2 sup.	14	11.2	12.1	13.0	14.9		10	15.0	16.2	17.5	15.4		
M1,2 sup.	23	11.2	12.53	14.3	24.3		18	13.5	15.89	17.5	25.8		
M3 sup.	3	8.7	9.1	9.6	9.8		1		13.5				
Armantomys jasperi, Artesilla 1, Daams, 1990, Gliridae													
M1 inf.	6	13.1	13.9	14.6	10.8		6	13.5	14.3	14.9	9.9		
M2 inf.	11	12.9	13.8	14.7	13.0		12	13.7	15.1	16.2	16.7		
M1,2 inf.	17	12.9	13.84	14.7	13.0		18	13.5	14.83	16.2	18.2		
M3 inf.	4	12.0	12.3	12.9	7.2		4	12.1	12.9	13.8	13.1		
P4 sup.	2	9.5	9.9	10.2	7.1		2	12.7	13.4	14.1	10.4		
M1 sup.	10	13.1	14.1	14.8	12.2		10	16.1	17.2	18.2	12.2		
M2 sup.	10	11.8	12.5	13.2	11.2		10	15.4	16.2	17.0	9.9		
M1,2 sup.	20	11.8	13.30	14.8	22.6		20	15.4	16.70	18.2	16.7		
Armantomys jasperi, Ateca 1, Daams, 1990, Gliridae													
P4 inf.	1		9.5				1		9.4				
M1 sup.	1		13.6				1		17.9				
M1,2 sup.		13.6				1		17.9					
P4 sup.	1		11.1				1		14.4				

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Armantomys jasperi, Calomarde, Daams, 1990, Gliridae													
M2 sup.	2	14.2	14.7	15.2	6.8		1		17.8				
M1,2 sup.	14.2	14.7	15.2		-200.0	1		17.8					
Armantomys jasperi, Casetón 1A, Daams, 1990, Gliridae													
M2 inf.	1		13.6				1		15.2				
M1,2 inf.		13.6				1		15.2					
M3 inf.	1		11.2				1		11.6				
P4 sup.	1		8.4				1		12.0				
M1 sup.	1		15.7				1		18.6				
M2 sup.	1		12.7				1		17.8				
M1,2 sup.	2	12.7	14.20	15.7	21.1		2	17.8	18.20	18.6	4.4		
M3 sup.	3	8.3	8.7	9.0	8.1		3	12.5	13.1	13.6	8.4		
Armantomys jasperi, Córcoles, Daams, 1990, Gliridae													
M1 inf.	1		15.0				1		15.2				
M2 inf.	9	13.0	14.0	14.6	11.6		8	13.3	13.8	15.0	12.0		
M1,2 inf.	10	13.0	14.10	15.0	14.3		9	13.3	13.96	15.2	13.3		
M3 inf.	4	10.8	11.9	12.4	13.8		4	11.8	12.1	12.4	5.0		
P4 sup.	1		8.4				1		11.5				
M1 sup.	6	12.7	13.3	13.7	7.6		8	14.4	15.7	17.4	18.9		
M2 sup.	6	11.2	11.9	12.5	11.0		6	14.4	15.5	16.7	14.8		
M1,2 sup.	12	11.2	12.60	13.7	20.1		14	14.4	15.61	17.4	18.9		
M3 sup.	5	8.9	9.3	9.9	10.6		5	11.6	12.6	13.5	15.1		
Armantomys jasperi, Moratilla 3, Daams, 1990, Gliridae													
M1 sup.	2	14.7	15.2	15.6	5.9		1		19.3				
M1,2 sup.	14.7	15.2	15.6		-200.0	1		19.3					
Armantomys jasperi, Olmo Redondo 1, Daams, 1990, Gliridae													
M2 inf.	1		14.7										
M1,2 inf.		14.7											
P4 sup.	2	11.2	11.4	11.6	3.5		3	13.6	14.2	14.8	8.5		
M1 sup.	1		15.4				1		17.1				
M2 sup.	1		12.2										
M1,2 sup.	2	12.2	13.80	15.4	23.2		1	17.1	17.10	17.1			
Armantomys jasperi, Olmo Redondo 2, Daams, 1990, Gliridae													
M1 inf.	2	14.3	14.4	14.5	1.4		2	14.5	14.6	14.7	1.4		
M1,2 inf.	14.3	14.4	14.5		-200.0	2	14.5	14.6	14.7		-200.0		
Armantomys jasperi, Retama, Daams, 1990, Gliridae													
P4 sup.	1		10.6				1		13.5				
M1 sup.	1		13.6				1		16.6				
M1,2 sup.		13.6				1		16.6					
M3 sup.	1		9.4				1		13.7				
Armantomys jasperi, San Roque 1, Daams, 1990, Gliridae													
M1 inf.	4	14.2	14.5	14.8	4.1		4	14.2	14.9	15.3	7.5		
M2 inf.	2	15.0	15.5	15.9	5.8		2	15.2	15.3	15.4	1.3		
M1,2 inf.	6	14.2	14.83	15.9	11.3		6	14.2	15.03	15.4	8.1		
M3 inf.	5	12.2	12.8	13.3	8.6		4	13.4	13.6	13.8	2.9		
M1 sup.	3	13.7	14.4	14.9	8.4		2	17.3	17.5	17.6	1.7		
M2 sup.	6	12.1	12.6	13.8	13.1		5	15.2	16.4	17.7	15.2		
M1,2 sup.	9	12.1	13.20	14.9	20.7		7	15.2	16.71	17.7	15.2		
M3 sup.	4	9.5	10.1	10.5	10.0		4	14.2	14.6	14.9	4.8		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Armantomys jasperi, San Roque 2, Daams, 1990, Gliridae													
P4 inf.	1		10.4				1		9.3				
M1 inf.	3	13.2	13.8	14.3	8.0		4	12.7	13.8	14.6	13.9		
M2 inf.	2	15.9	16.1	16.3	2.5		3	14.6	15.2	15.9	8.5		
M1,2 inf.	5	13.2	14.72	16.3	21.0		7	12.7	14.40	15.9	22.4		
M3 inf.	2	12.9	13.2	13.5	4.5		2	13.8	14.3	14.7	6.3		
P4 sup.	2	9.3	10.2	11.0	16.7		2	12.3	13.4	14.4	15.7		
M1 sup.	3	13.6	13.9	14.3	5.0		3	15.9	16.7	17.6	10.1		
M2 sup.	6	12.1	12.5	13.0	7.2		4	15.6	16.0	16.9	8.0		
M1,2 sup.	9	12.1	12.97	14.3	16.7		7	15.6	16.30	17.6	12.0		
M3 sup.	4	7.9	9.4	10.0	23.5		4	13.6	14.4	15.1	10.5		
Armantomys jasperi, Villafeliche 2A, Daams, 1990, Gliridae													
M2 sup.	2	13.0	13.3	13.6	4.5		1		17.2				
M1,2 sup.	13.0	13.3	13.6		-200.0	1		17.2					
Armantomys parsani, Agreda, Daams, 1990, Gliridae													
P4 inf.	1		8.9				1		8.9				
M1 inf.	8	14.7	15.6	16.1	9.1		10	15.6	16.8	17.5	11.5		
M2 inf.	6	16.0	16.5	17.0	6.1		11	16.1	17.5	18.6	14.4		
M1,2 inf.	14	14.7	15.99	17.0	14.5		21	15.6	17.17	18.6	17.5		
M3 inf.	7	14.0	14.6	15.1	7.6		7	15.0	16.0	17.1	13.1		
P4 sup.	3	10.0	11.2	12.2	19.8		2	14.5	15.2	15.9	9.2		
M1 sup.	7	14.1	15.2	16.4	15.1		6	18.2	19.5	20.7	12.9		
M2 sup.	12	13.0	14.0	14.7	12.3		12	17.3	18.5	19.6	12.5		
M1,2 sup.	19	13.0	14.44	16.4	23.1		18	17.3	18.83	20.7	17.9		
M3 sup.	10	10.1	10.8	11.7	14.7		11	15.7	16.4	17.5	10.8		
Armantomys parsani, Bañón 2, Daams, 1990, Gliridae													
P4 inf.	2	10.4	10.7	11.0	5.6		2	10.1	10.3	10.5	3.9		
M1 inf.	3	14.7	15.6	16.2	9.7		3	15.5	16.8	17.7	13.3		
M2 inf.	3	15.1	15.8	16.2	7.0		3	16.8	17.5	18.2	8.0		
M1,2 inf.	6	14.7	15.70	16.2	9.7		6	15.5	17.15	18.2	16.0		
M3 inf.	4	12.6	13.2	14.5	14.0		4	13.6	14.5	15.7	14.3		
P4 sup.	3	9.8	11.0	11.7	17.7		3	14.7	15.3	15.7	6.6		
M1 sup.	4	14.4	15.5	16.4	13.0		3	17.8	18.5	19.1	7.0		
M2 sup.	4	13.2	13.9	14.5	9.4		4	17.2	18.5	19.1	10.5		
M1,2 sup.	8	13.2	14.70	16.4	21.6		7	17.2	18.50	19.1	10.5		
M3 sup.	2	8.9	9.2	9.4	5.5		2	14.7	15.2	15.6	5.9		
Armantomys parsani, Barranco de Tudela 3, Murelaga et al., 2004, Gliridae													
M1,2 inf.	2	16.3	16.4	16.6	1.8		2	14.3	14.9	15.4	7.4		
M3 inf.	1		14.9				1		14.0				
P4 sup.	1		10.0				1		14.7				
Armantomys parsani, Cabeza Rubia, Daams, 1990, Gliridae													
M1 inf.	1		15.2				1		15.3				
M1,2 inf.		15.2				1		15.3					
M1 sup.	1		14.9				1		17.8				
M2 sup.	1		14.5				1		19.3				
M1,2 sup.	2	14.5	14.70	14.9	2.7		2	17.8	18.55	19.3	8.1		
Armantomys parsani, Cabezo de la Junta, Murelaga et al., 2004, Gliridae													
P4 inf.	1		10.0				1		9.0				
M1,2 inf.	1		15.0				1		15.0				
M3 inf.	1		12.4				1		12.1				
M1,2 sup.	1		13.9				1		17.0				

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Armantomys parsani, Cabezo Vaquero, Murelaga et al., 2004, Gliridae													
M1,2 inf.	1		15.7				1		15.7				
M3 inf.	2	14.0	14.5	15.0	6.9		2	15.0	15.0	15.0			
M1,2 sup.	5	14.8	14.8	15.0	1.3		4	15.9	16.6	17.4	9.0		
Armantomys parsani, La Galocha 5, Alvarez Sierra et al., 1990, Gliridae													
M1 inf.	1		15.7				1		15.2				
M2 inf.	3	16.1	16.8	17.7	9.5		4	15.1	16.1	16.7	10.1		
M1,2 inf.	4	15.7	16.53	17.7	12.0		5	15.1	15.92	16.7	10.1		
M3 inf.	3	11.4	13.4	15.3	29.2		3	13.2	13.8	14.8	11.4		
P4 sup.	2	10.6	11.5	12.4	15.7		2	12.1	13.5	14.8	20.1		
M1 sup.	2	15.5	15.5	15.5			2	17.7	18.3	18.8	6.0		
M2 sup.	3	13.7	14.1	14.4	5.0		2	17.9	18.3	18.7	4.4		
M1,2 sup.	5	13.7	14.66	15.5	12.3		4	17.7	18.30	18.8	6.0		
M3 sup.	3	9.0	10.0	11.4	23.5		2	14.0	14.2	14.4	2.8		
Armantomys parsani, La Nasa 1, Murelaga et al., 2004, Gliridae													
M1,2 inf.	2	16.0	16.7	17.3	7.8		2	15.5	16.1	16.6	6.9		
M3 inf.	1		13.8				1		13.4				
P4 sup.	2	7.0	8.6	10.3	38.2		1		12.9		33.5		
M1,2 sup.	3	13.4	14.1	14.9	10.6		3	14.5	15.00	16.9	15.3		
Armantomys parsani, La Nasa 5, Murelaga et al., 2004, Gliridae													
M1,2 inf.	2	16.0	17.0	18.0	11.8		2	15.3	15.9	16.5	7.5		
P4 sup.	3	9.5	10.3	11.1	15.5		3	14.4	14.5	14.7	2.1		
M1,2 sup.	3	13.0	14.1	14.8	12.9		3	14.5	15.5	16.0	9.8		
Armantomys parsani, Moratilla 1, Daams, 1990, Gliridae													
M3 inf.	1		13.5				1		14.3				
M1 inf.	1		15.7				1		15.1				
M1,2 inf.		15.7				1		15.1					
M1 sup.	1		14.7				1		18.0				
M2 sup.	2	14.0	14.4	14.7	4.9		2	16.7	17.2	17.7	5.8		
M1,2 sup.	3	14.0	14.50	14.7	4.9		3	16.7	17.47	18.0	7.5		
Armantomys parsani, Navalón, Daams, 1990, Gliridae													
P4 inf.	7	9.0	10.0	12.0	28.6		9	9.2	10.1	11.5	22.2		
M1 inf.	12	13.5	15.6	17.0	23.0		10	14.7	15.7	16.7	12.7		
M2 inf.	17	15.0	16.6	18.4	20.4		14	15.7	17.3	19.1	19.5		
M1,2 inf.	29	13.5	16.19	18.4	30.7		24	14.7	16.63	19.1	26.0		
M3 inf.	14	11.6	13.6	15.8	30.7		13	12.6	14.9	16.6	27.4		
P4 sup.	5	10.6	11.1	11.7	9.9		4	14.1	14.9	15.7	10.7		
M1 sup.	7	14.8	16.3	18.1	20.1		7	18.0	19.5	20.3	12.0		
M2 sup.	13	13.4	14.2	15.8	16.4		10	17.3	18.5	19.2	10.4		
M1,2 sup.	20	13.4	14.94	18.1	29.8		17	17.3	18.91	20.3	16.0		
M3 sup.	17	9.4	10.6	12.0	24.3		17	14.1	16.1	17.9	23.8		
Armantomys parsani, Ramblar 1, Daams, 1990, Gliridae													
P4 inf.	16	9.3	10.3	11.4	20.3		15	9.2	10.4	11.3	20.5		
M1 inf.	30	14.0	15.8	17.2	20.5		32	14.0	16.2	18.3	26.6		
M2 inf.	34	14.5	16.4	17.9	21.0		38	15.2	17.2	19.2	23.3		
M1,2 inf.	64	14.0	16.12	17.9	24.5		70	14.0	16.74	19.2	31.3		
M3 inf.	36	11.2	13.9	16.4	37.7		34	12.7	14.8	16.4	25.4		
P4 sup.	23	10.8	11.8	13.3	20.7		16	13.5	14.9	16.3	18.8		
M1 sup.	26	14.4	16.1	17.4	18.9		18	17.7	19.1	20.7	15.6		
M2 sup.	37	12.1	14.3	15.6	25.3		29	17.3	18.8	20.2	15.5		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M1,2 sup.	63	12.1	15.04	17.4	35.9		47	17.3	18.91	20.7	17.9		
M3 sup.	27	9.4	10.2	11.8	22.6		20	13.8	15.2	16.7	19.0		
Armantomys parsani, Ramblar 3B, Daams, 1990, Gliridae													
M1 inf.	3	13.7	14.3	15.1	9.7		3	14.3	14.4	14.6	2.1		
M2 inf.	1		15.8				2	16.1	16.5	16.9	4.8		
M1,2 inf.	4	13.7	14.68	15.8	14.2		5	14.3	15.24	16.9	16.7		
M3 inf.	1		13.3				1		13.4				
M1 sup.	2	14.0	14.4	14.8	5.6		3	16.8	17.5	18.1	7.4		
M2 sup.	4	12.6	13.3	13.8	9.1		4	17.5	18.1	18.4	5.0		
M1,2 sup.	6	12.6	13.67	14.8	16.1		7	16.8	17.84	18.4	9.1		
M3 sup.	1		9.7				1		14.8				
Armantomys parsani, Ramblar 4A, Daams, 1990, Gliridae													
M1 inf.	1		14.6				1		15.5				
M3 inf.	2	12.7	13.3	13.8	8.3		2	13.2	14.1	14.9	12.1		
M1 sup.	3	13.0	14.6	15.7	18.8		2	17.1	18.2	18.7	8.9		
M2 inf.	3	14.5	14.9	15.3	5.4		3	14.6	15.7	16.4	11.6		
M1,2 inf.	4	14.5	14.83	15.3	5.4		4	14.6	15.65	16.4	11.6		
M2 sup.	1		13.2				1		16.2				
M1,2 sup.	4	13.0	14.25	15.7	18.8		3	16.2	17.53	18.7	14.3		
Armantomys parsani, Ramblar 7, Daams, 1990, Gliridae													
M3 sup.	1		10.4				1		15.9				
Armantomys parsani, Rincón del Bu, Murelaga et al., 2004, Gliridae													
P4 inf.	2	8.2	8.9	9.6	15.7		2	9.0	9.7	10.5	15.4		
M1,2 inf.	2	15.5	15.7	16.0	3.2		2	15.4	15.5	15.7	1.9		
M3 inf.	4	11.8	12.5	13.5	13.4		4	12.9	14.1	15.7	19.6		
M1,2 sup.	3	12.4	13.4	14.3	14.2		3	14.0	15.3	16.9	18.8		
M3 sup.	1		9.6				1		14.1				
Armantomys parsani, Valhondo 3A, Daams, 1990, Gliridae													
M1 inf.	2	15.7	16.5	17.2	9.1		2	15.1	15.7	16.2	7.0		
M2 inf.	4	14.5	15.7	16.5	12.9		4	16.5	17.0	17.3	4.7		
M1,2 inf.	6	14.5	15.97	17.2	17.0		6	15.1	16.57	17.3	13.6		
M3 inf.	4	12.5	13.1	13.6	8.4		4	14.8	14.9	14.9	.7		
M1 sup.	3	13.8	14.6	15.2	9.7		3	17.1	17.8	18.4	7.3		
M2 sup.	2	12.7	12.9	13.0	2.3		2	16.9	17.0	17.1	1.2		
M1,2 sup.	5	12.7	13.92	15.2	17.9		5	16.9	17.48	18.4	8.5		
Armantomys tricristatus, Alcocer 2, Daams, 1990, Gliridae													
M3 sup.	1		16.0				1		21.7				
Armantomys tricristatus, Escobosa de Calatañazor, Daams, 1990, Gliridae													
P4 inf.	5	10.0	10.8	12.7	23.8		5	10.3	10.8	11.3	9.3		
M1 inf.	17	20.8	24.8	28.3	30.5		18	19.0	21.5	23.6	21.6		
M2 inf.	24	20.1	23.6	25.4	23.3		25	22.5	24.7	26.8	17.4		
M1,2 inf.	41	20.1	24.10	28.3	33.9		43	19.0	23.36	26.8	34.1		
M3 inf.	26	20.6	21.8	24.5	17.3		27	19.2	23.0	25.9	29.7		
P4 sup.	7	11.1	12.2	13.7	21.0		8	15.8	16.8	18.8	17.3		
M1 sup.	47	20.0	22.7	26.8	29.1		48	24.0	27.3	31.2	26.1		
M2 sup.	13	18.8	20.7	22.3	17.0		15	24.1	26.3	28.6	17.1		
M1,2 sup.	60	18.8	22.27	26.8	35.1		63	24.0	27.06	31.2	26.1		
M3 sup.	23	16.0	17.7	19.9	21.7		26	21.2	22.9	24.8	15.7		
Armantomys tricristatus, Escobosa de Calatañazor, López et al., 1977, Gliridae													
P4 inf.	1		13.2				1		10.5				
M1 inf.	6	22.3	24.4	25.9	14.9		6	18.6	20.5	21.8	15.8		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M2 inf.	4	21.8	23.0	24.5	11.7		4	24.1	24.4	25.0	3.7		
M1,2 inf.	10	21.8	23.84	25.9	17.2		10	18.6	22.06	25.0	29.4		
M3 inf.	6	20.5	21.7	22.7	10.2		6	21.4	22.0	23.2	8.1		
P4 sup.	2	11.4	12.3	13.2	14.6		2	17.3	17.8	18.2	5.1		
M1 sup.	8	19.5	21.7	23.6	19.0		8	25.0	26.8	28.6	13.4		
M2 sup.	10	18.8	20.4	21.8	14.8		10	24.1	26.2	28.2	15.7		
M1,2 sup.	18	18.8	20.98	23.6	22.6		18	24.1	26.47	28.6	17.1		
M3 sup.	6	15.9	17.2	19.1	18.3		6	20.5	22.1	24.1	16.1		
Armantomys tricristatus, Las Planas 4A, Daams, 1990, Gliridae													
M3 inf.	1		19.3				2	20.4	21.6	22.7	10.7		
M1 sup.	1		22.2				1		26.9				
M1,2 sup.		22.2				1		26.9					
Armantomys tricristatus, Las Planas 4B, Daams, 1990, Gliridae													
P4 inf.	1		10.2				1		10.5				
M3 sup.	1		15.2				1		20.0				
Armantomys tricristatus, Manchones, Daams, 1990, Gliridae													
M1 inf.	1		19.0				1		20.4				
M1,2 inf.		19.0				1		20.4					
M3 inf.	1		18.6				1		19.0				
Armantomys tricristatus, Regajo 2, Daams, 1990, Gliridae													
M3 inf.	1		17.7				1		19.0				
M1 sup.	1		20.5				1		25.1				
M2 sup.	1		17.9										
M1,2 sup.	2	17.9	19.20	20.5	13.5		1	25.1	25.10	25.1			
M3 sup.	1		13.1				1		19.4				
Armantomys tricristatus, Valalto 2B, Daams, 1990, Gliridae													
M1 inf.	1		21.8				1		21.6				
M2 inf.	3	22.7	23.6	24.7	8.4		3	24.5	25.0	25.7	4.8		
M1,2 inf.	4	21.8	23.15	24.7	12.5		4	21.6	24.15	25.7	17.3		
M3 inf.	1		23.5				1		22.3				
M2 sup.							1		28.1				
M1,2 sup.					1		28.1		0.00				
M3 sup.	1		17.8				1		21.6				
Armantomys tricristatus, Valalto 2C, Daams, 1990, Gliridae													
M1 sup.	1		20.2				1		26.5				
M1,2 sup.		20.2				1		26.5					
Armantomys tricristatus, Valdemoros 3E, Daams, 1990, Gliridae													
M1 inf.	4	20.3	22.2	24.2	17.5		4	20.0	20.8	21.7	8.2		
M2 inf.	1		19.1				1		22.2				
M1,2 inf.	5	19.1	21.58	24.2	23.6		5	20.0	21.08	22.2	10.4		
M3 inf.	1		21.0				1		20.2				
M1 sup.	3	19.6	20.7	22.0	11.5		2	23.4	23.8	24.2	3.4		
M1,2 sup.	19.6	20.7	22.0		-200.0	2	23.4	23.8	24.2		-200.0		
M3 sup.	3	14.6	14.9	15.3	4.7		3	19.7	20.4	20.9	5.9		
Praearmantomys crusafonti, Artesilla 1, Daams, 1990, Gliridae													
P4 inf.	53	10.2	11.2	13.1	24.9		53	10.4	11.7	14.0	29.5		
M1 inf.	45	16.2	17.7	20.6	23.9		45	15.1	16.9	19.7	26.4		
M2 inf.	47	15.1	17.1	20.6	30.8		47	16.3	18.4	21.9	29.3		
M1,2 inf.	92	15.1	17.39	20.6	30.8		92	15.1	17.67	21.9	36.8		
M3 inf.	69	11.8	13.7	15.8	29.0		69	14.0	16.0	17.8	23.9		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
P4 sup.	84	11.7	13.4	15.4	27.3		84	14.3	16.5	19.0	28.2		
M1 sup.	66	15.4	17.4	19.4	23.0		67	18.2	20.4	22.8	22.4		
M2 sup.	88	13.6	15.3	16.9	21.6		87	17.1	19.2	21.6	23.3		
M1,2 sup.	154	13.6	16.20	19.4	35.2		154	17.1	19.72	22.8	28.6		
M3 sup.	57	10.0	11.6	13.0	26.1		57	14.6	16.3	18.1	21.4		
Praearmantomys crusafonti, Ateca 1, Daams, 1990, Gliridae													
P4 inf.	14	9.8	10.9	12.2	21.8		14	9.1	10.5	11.2	20.7		
M1 inf.	19	15.2	16.9	18.3	18.5		20	15.2	16.8	18.0	16.9		
M2 inf.	17	14.8	16.9	18.5	22.2		17	16.5	18.5	20.0	19.2		
M1,2 inf.	36	14.8	16.90	18.5	22.2		37	15.2	17.58	20.0	27.3		
M3 inf.	23	11.3	14.0	16.1	35.0		22	14.3	16.4	18.7	26.7		
P4 sup.	15	12.2	13.4	15.0	20.6		14	15.1	16.7	18.9	22.4		
M1 sup.	11	16.3	17.3	18.4	12.1		11	19.0	19.7	21.6	12.8		
M2 sup.	20	13.5	15.0	16.0	16.9		19	17.9	19.1	20.5	13.5		
M1,2 sup.	31	13.5	15.82	18.4	30.7		30	17.9	19.32	21.6	18.7		
M3 sup.	20	9.3	10.8	12.3	27.8		19	14.6	16.6	19.2	27.2		
Praearmantomys crusafonti, Ateca 1, de Bruijn, 1966a, Gliridae													
P4 inf.	16	8.8	10.50	11.2	22.8		16	8.8	10.40	11.2	23.0		
M1 inf.	23	13.7	16.60	18.3	27.7		23	14.9	16.70	18.6	22.1		
M2 inf.	26	13.5	16.00	17.9	27.5		26	16.1	18.00	20.0	21.6		
M1,2 inf.	49	13.5	16.28	18.3	30.2		49	14.9	17.39	20.0	29.2		
M3 inf.	25	12.3	14.00	15.8	25.0		25	14.0	16.30	18.6	28.2		
P4 sup.	19	11.2	13.20	14.4	24.2		19	13.7	15.60	18.3	29.4		
M1,2 sup.	34	15.1	16.20	17.9	17.2		34	17.9	18.70	20.7	14.9		
M3 sup.	18	8.8	10.20	11.8	29.4		18	14.4	16.60	19.0	27.7		
Praearmantomys crusafonti, Cabeza Rubia, Daams, 1990, Gliridae													
P4 inf.	1		11.4				1		10.7				
M1 inf.	4	16.3	17.1	17.6	7.7		4	18.0	18.3	18.7	3.8		
M2 inf.	6	17.8	18.5	19.7	10.1		5	17.6	19.5	20.6	15.7		
M1,2 inf.	10	16.3	17.94	19.7	18.9		9	17.6	18.97	20.6	15.7		
M3 inf.	4	14.0	15.4	16.3	15.2		4	15.9	16.8	17.3	8.4		
P4 sup.	5	11.3	12.0	12.5	10.1		3	15.2	15.6	16.2	6.4		
M1 sup.	8	16.0	17.0	17.9	11.2		3	21.4	21.6	21.7	1.4		
M2 sup.	7	14.5	16.1	17.1	16.5		4	19.3	21.4	23.0	17.5		
M1,2 sup.	15	14.5	16.58	17.9	21.0		7	19.3	21.49	23.0	17.5		
M3 sup.	5	11.0	11.9	12.8	15.1		3	17.2	17.3	17.5	1.7		
Praearmantomys crusafonti, Cabezo Carboneras 1, Ruiz-Sánchez et al., 2012, Gliridae													
M3 inf.	1		13.9				1		14.3				
Praearmantomys crusafonti, Olmo Redondo 1, Daams, 1990, Gliridae													
P4 inf.	12	10.3	11.1	11.9	14.4		12	10.6	11.6	12.3	14.8		
M1 inf.	10	16.4	17.7	19.3	16.2		11	15.1	17.1	18.9	22.4		
M2 inf.	10	15.4	16.9	18.3	17.2		11	16.2	18.0	19.8	20.0		
M1,2 inf.	20	15.4	17.30	19.3	22.5		22	15.1	17.55	19.8	26.9		
M3 inf.	12	13.0	14.2	15.9	20.1		13	14.1	15.8	18.4	26.5		
P4 sup.	14	12.8	13.4	14.4	11.8		11	14.9	15.9	17.0	13.2		
M1 sup.	10	16.0	17.5	18.8	16.1		7	19.0	20.3	22.3	16.0		
M2 sup.	15	14.1	15.5	17.0	18.6		15	18.3	20.1	22.0	18.4		
M1,2 sup.	25	14.1	16.30	18.8	28.6		22	18.3	20.16	22.3	19.7		
M3 sup.	3	10.8	11.8	12.6	15.4		3	16.1	17.2	18.2	12.2		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Praearmantomys crusafonti, Olmo Redondo 3, Daams, 1990, Gliridae													
M1 inf.	1		17.7				1		17.6				
M1,2 inf.		17.7				1		17.6					
M1 sup.	1		17.4				1		19.2				
M1,2 sup.		17.4				1		19.2					
M3 sup.	1		10.9				1		15.4				
Praearmantomys crusafonti, San Roque 1, Daams, 1990, Gliridae													
P4 inf.	25	9.5	10.4	11.8	21.6		24	9.0	10.8	12.4	31.8		
M1 inf.	23	16.0	17.3	19.3	18.7		26	13.8	17.1	19.2	32.7		
M2 inf.	39	14.9	16.8	19.2	25.2		38	15.7	18.2	20.3	25.6		
M1,2 inf.	62	14.9	16.99	19.3	25.7		64	13.8	17.75	20.3	38.1		
M3 inf.	25	11.4	14.1	15.7	31.7		24	14.0	15.6	17.5	22.2		
P4 sup.	32	11.6	13.2	14.9	24.9		27	13.6	15.9	17.9	27.3		
M1 sup.	23	15.3	17.3	19.3	23.1		21	17.4	19.9	21.0	18.8		
M2 sup.	27	13.3	15.1	16.4	20.9		22	18.3	19.8	21.1	14.2		
M1,2 sup.	50	13.3	16.11	19.3	36.8		43	17.4	19.85	21.1	19.2		
M3 sup.	28	9.2	10.8	12.0	26.4		24	13.4	16.1	18.5	32.0		
Praearmantomys crusafonti, San Roque 2, Daams, 1990, Gliridae													
P4 inf.	25	9.7	11.0	12.7	26.8		28	9.5	11.3	13.4	34.1		
M1 inf.	43	16.1	17.7	19.3	18.1		42	15.3	17.5	19.5	24.1		
M2 inf.	51	15.3	17.1	18.8	20.5		47	16.5	18.8	20.9	23.5		
M1,2 inf.	94	15.3	17.37	19.3	23.1		89	15.3	18.19	20.9	30.9		
M3 inf.	34	12.1	14.1	15.8	26.5		35	14.6	16.4	18.5	23.6		
P4 sup.	25	12.0	13.2	14.0	15.4		26	13.3	15.3	16.6	22.1		
M1 sup.	49	15.4	17.2	19.0	20.9		36	18.0	20.2	22.2	20.9		
M2 sup.	48	13.5	15.1	16.6	20.6		40	17.6	20.0	21.4	19.5		
M1,2 sup.	97	13.5	16.16	19.0	33.8		76	17.6	20.09	22.2	23.1		
Oligodyromys planus, Pico del Rey 3B, Freudenthal et al., 2010, Gliridae													
D4 inf.	1		8.00				1		6.70				1
M1 sup.	1		11.20				1		12.00				1
M1,2 sup.	1		11.20				1		12.00				1
Oligodyromys parvus, Fuenferrada 3B, Freudenthal, 1997, Gliridae													
D4 inf.	3	7.8	7.97	8.2	5.0		3	6.4	6.60	6.7	4.6		4
P4 inf.	10	7.6	8.68	10.2	29.2	0.68	10	6.6	7.64	8.8	28.6	0.60	11
M1 inf.	11	10.4	10.83	11.6	10.9	0.38	12	9.7	10.50	11.6	17.8	0.51	14
M2 inf.	11	10.2	10.92	11.5	12.0	0.45	11	9.9	11.18	12.4	22.4	0.70	16
M1,2 inf.	22	10.2	10.87	11.6	12.8	0.41	23	9.7	10.83	12.4	24.4	0.69	30
M3 inf.	14	9.4	10.36	11.1	16.6	0.56	14	9.1	9.93	10.6	15.2	0.45	14
D3 sup.	1		7.40				1		7.40				1
P3 sup.	1		6.30				1		6.90				1
D4 sup.	2	6.6	7.80	9.0	30.8		2	8.5	9.30	10.1	17.2		2
P4 sup.	14	7.0	7.71	8.3	17.0	0.41	15	8.6	9.62	10.8	22.7	0.70	16
M1 sup.	15	9.1	10.47	11.0	18.9	0.47	15	10.2	11.27	12.0	16.2	0.46	15
M2 sup.	12	9.9	10.42	11.1	11.4	0.31	9	11.6	12.41	13.0	11.4	0.46	12
M1,2 sup.	27	9.1	10.44	11.1	19.8	0.40	24	10.2	11.70	13.0	24.1	0.72	27
M3 sup.	8	8.6	9.16	10.1	16.0	0.55	8	9.7	10.73	11.5	17.0	0.66	8
Paraglis astaracensis, Anwil, Engesser, 1972, Gliridae													
M1 inf.	14	14.8	15.91	16.8	12.7	0.68	14	14.4	15.77	16.8	15.4	0.80	14
M1,2 inf.	14	14.8	15.91	16.8	12.7	0.68	14	14.4	15.77	16.8	15.4	0.80	14
M2 sup.	13	14.0	15.73	17.6	22.8	1.00	13	15.6	17.72	19.2	20.7	1.09	13
M1,2 sup.	13	14.0	15.73	17.6	22.8	1.00	13	15.6	17.72	19.2	20.7	1.09	13

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Paraglis astaracensis, Sansan, Engesser, 1972, Gliridae													
M1 inf.	6	14.4	15.97	16.8	15.4	0.88	6	14.8	16.17	17.6	17.3	0.92	6
M1,2 inf.	6	14.4	15.97	16.8	15.4	0.88	6	14.8	16.17	17.6	17.3	0.92	6
M2 sup.	6	14.6	15.53	16.6	12.8	0.79	6	16.0	17.33	18.4	14.0	0.78	6
M1,2 sup.	6	14.6	15.53	16.6	12.8	0.79	6	16.0	17.33	18.4	14.0	0.78	6
Oligodyromys planus, Hoogbutsel, Coll. RGM, Gliridae													
P4 inf.	2	10.2	10.55	10.9	6.6		2	9.7	10.00	10.3	6.0		2
M1 inf.	2	11.3	11.50	11.7	3.5		2	11.0	11.05	11.1	0.9		2
M2 inf.							1		12.50				1
M1,2 inf.	2	11.3	11.50	11.7	3.5		3	11.0	11.53	12.5	12.8		3
M3 inf.	5	11.7	12.04	12.7	8.2	0.48	5	11.0	11.32	11.6	5.3	0.24	5
P4 sup.	2	9.1	9.20	9.3	2.2		2	11.6	11.70	11.8	1.7		2
M1 sup.	6	11.1	11.58	12.0	7.8	0.29	6	12.3	12.90	13.3	7.8	0.36	6
M2 sup.	5	11.3	11.76	12.4	9.3	0.40	5	13.6	13.86	14.2	4.3	0.28	5
M1,2 sup.	11	11.1	11.66	12.4	11.1	0.34	11	12.3	13.34	14.2	14.3	0.59	11
M3 sup.	1		10.70				1		12.30				1
Oligodyromys planus, Heimersheim, Bahlo, 1975, Gliridae													
M1,2 inf.	4	11.1	11.25	11.4	2.7	0.13	4	10.7	11.35	12.0	11.5	0.53	4
P4 sup.	3	8.3	8.53	8.8	5.8		3	10.5	10.73	10.9	3.7		3
M1,2 sup.	5	10.2	10.64	11.1	8.5	0.34	5	12.3	12.92	13.9	12.2	0.63	5
M3 sup.	1		9.10				1		11.20				1
Paraglis infralactorensis, Estrepouy, Baudelot & Collier, 1982, Gliridae													
M1 inf.	2	12.3	12.85	13.4	8.6		2	11.3	11.50	11.7	3.5		2
M2 inf.	1		13.30				1		13.90				1
M1,2 inf.	3	12.3	13.00	13.4	8.6		3	11.3	12.30	13.9	20.6		3
P4 sup.	2	9.0	9.10	9.2	2.2		2	9.8	10.15	10.5	6.9		2
M1 sup.	1		12.50				1		13.30				1
M2 sup.	1		12.70				1		13.90				1
M1,2 sup.	2	12.5	12.60	12.7	1.6		2	13.3	13.60	13.9	4.4		2
Paraglis infralactorensis, Petit Camon, Baudelot & Collier, 1982, Gliridae													
M1,2 sup.	1		13.50				1		14.80				1
Paraglis infralactorensis, Richevoltes, Baudelot & Collier, 1982, Gliridae													
M1,2 sup.	1		13.40				1		14.50				1
Paraglis infralactorensis, Mounicot, Baudelot & Collier, 1982, Gliridae													
M1,2 sup.	1		13.20										1
M3 sup.	1		10.70				1		13.00				1
Paraglis aff. astaracensis, La Romieu, Baudelot & Collier, 1982, Gliridae													
M1,2 sup.	1		13.50				1		15.80				1
Paraglis aff. astaracensis, Serido, Baudelot & Collier, 1982, Gliridae													
M3 sup.	1		11.00				1		12.70				1
Paraglis aff. astaracensis, Birosse, Baudelot & Collier, 1982, Gliridae													
M2 inf.	1		14.80				1		14.00				1
M1,2 inf.	1		14.80				1		14.00				1
Paraglis aff. astaracensis, Moune, Baudelot & Collier, 1982, Gliridae													
M3 inf.	1		14.70				1		13.20				1
Paraglis astaracensis, Sansan, Baudelot & Collier, 1982, Gliridae													
M2 inf.	2	16.7	16.80	16.9	1.2		2	16.2	16.50	16.8	3.6		2
M1,2 inf.	2	16.7	16.80	16.9	1.2		2	16.2	16.50	16.8	3.6		2
M3 inf.	1		16.90				1		16.10				1
M2 sup.	1		15.20				1		16.50				1
M1,2 sup.	1		15.20				1		16.50				1

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Paraglis fugax, Mirambueno 1, Coll. RGM, Zaragoza, Gliridae													
P4 sup.	1		9.80				1		11.50				1
Paraglis fugax, Mirambueno 2A, Coll. RGM, Zaragoza, Gliridae													
D4 inf.	1		9.80				1		7.80				1
P4 inf.	2	10.5	11.40	12.3	15.8		2	9.4	9.90	10.4	10.1		2
M1 inf.	5	12.6	13.56	14.9	16.7	1.06	5	11.4	12.90	13.7	18.3	0.92	5
M2 inf.	1		13.50				1		13.60				1
M1,2 inf.	6	12.6	13.55	14.9	16.7	0.95	6	11.4	13.02	13.7	18.3	0.87	6
P4 sup.	2	8.7	9.10	9.5	8.8		3	10.1	11.10	11.7	14.7		3
M2 sup.	2	12.7	12.80	12.9	1.6		2	14.7	15.15	15.6	5.9		2
M1,2 sup.	2	12.7	12.80	12.9	1.6		2	14.7	15.15	15.6	5.9		2
M3 sup.	3	8.8	10.00	10.7	19.5		3	12.2	12.53	13.0	6.3		3
Paraglis fugax, Mirambueno 4B, Coll. RGM, Zaragoza, Gliridae													
P4 inf.	1		10.90				1		10.00				1
M1 inf.	1		12.60				1		12.40				1
M2 inf.	1		13.50				1		14.70				1
M1,2 inf.	2	12.6	13.05	13.5	6.9		2	12.4	13.55	14.7	17.0		2
Oligodyromys cf. parvus, Montalbán 1D, Coll. Zaragoza, Gliridae													
M1 inf.	3	10.2	10.27	10.3	1.0		3	9.9	10.17	10.3	4.0		3
M2 inf.	4	9.7	10.28	10.8	10.7	0.46	2	10.9	10.95	11.0	0.9		4
M1,2 inf.	7	9.7	10.27	10.8	10.7	0.33	5	9.9	10.48	11.0	10.5	0.46	7
P4 sup.	1		7.70				1		9.80				1
M1 sup.	1		10.00				1		11.00				1
M2 sup.	1		10.00				1		11.40				1
M1,2 sup.	2	10.0	10.00	10.0	0.0		2	11.0	11.20	11.4	3.6		2
M3 sup.	2	8.4	8.60	8.8	4.7		2	9.6	9.85	10.1	5.1		2
Oligodyromys libanicus, Montalbán 3X, Freudenthal & Martín-Suárez, 2007b, Gliridae													
D4 inf.	4	9.4	10.30	11.2	17.5	0.98	4	8.0	8.33	9.0	11.8	0.47	4
P4 inf.	14	9.9	10.59	11.1	11.4	0.34	13	9.5	10.03	11.2	16.4	0.52	16
M1 inf.	10	12.4	13.35	14.0	12.1	0.57	10	11.6	12.85	13.7	16.6	0.64	10
M2 inf.	9	12.9	13.52	14.6	12.4	0.54	9	13.5	14.04	14.9	9.9	0.52	9
M1,2 inf.	19	12.4	13.43	14.6	16.3	0.55	19	11.6	13.42	14.9	24.9	0.84	19
M3 inf.	11	10.9	12.04	13.2	19.1	0.74	12	11.2	12.03	12.9	14.1	0.59	12
D4 sup.	9	8.4	9.32	10.3	20.3	0.65	9	9.2	9.90	10.9	16.9	0.52	10
P4 sup.	18	9.2	9.76	10.3	11.3	0.36	17	10.2	11.41	12.1	17.0	0.57	20
M1 sup.	20	11.5	12.51	13.4	15.3	0.51	18	12.6	13.57	14.8	16.1	0.64	20
M2 sup.	15	11.9	12.53	13.6	13.3	0.43	15	13.5	14.37	15.3	12.5	0.51	17
M1,2 sup.	35	11.5	12.51	13.6	16.7	0.47	33	12.6	13.94	15.3	19.4	0.70	37
M3 sup.	4	10.9	11.68	12.4	12.9	0.61	4	12.5	13.03	13.6	8.4	0.46	4
Oligodyromys libanicus, Montalbán 3Y, Freudenthal & Martín-Suárez, 2007b, Gliridae													
D4 inf.	1		9.70				1		7.20				1
P4 inf.	8	10.3	10.65	11.4	10.1	0.42	9	8.8	9.77	10.2	14.7	0.44	9
M1 inf.	10	12.1	12.96	13.6	11.7	0.50	11	10.8	12.14	13.0	18.5	0.66	14
M2 inf.	8	12.3	13.44	14.6	17.1	0.77	8	12.5	13.36	14.7	16.2	0.76	11
M1,2 inf.	18	12.1	13.17	14.6	18.7	0.66	19	10.8	12.65	14.7	30.6	0.93	25
M3 inf.	8	11.0	12.48	13.6	21.1	0.88	8	11.0	11.96	13.6	21.1	0.88	10
D4 sup.							1		10.50				1
P4 sup.	7	8.5	9.50	10.3	19.1	0.56	7	10.1	10.84	11.5	13.0	0.51	7
M1 sup.	7	11.2	12.84	14.8	27.7	1.11	6	12.2	13.57	15.3	22.5	1.05	7
M2 sup.	3	12.4	12.53	12.7	2.4		5	13.4	14.02	14.8	9.9	0.53	5

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M1,2 sup.	10	11.2	12.75	14.8	27.7	0.92	11	12.2	13.77	15.3	22.5	0.85	12
M3 sup.	6	10.1	11.08	12.3	19.6	0.82	5	12.2	12.44	13.0	6.3	0.32	6
Oligodyromys cf. parvus, Montalbán 8, Freudenthal & Martín-Suárez, 2007b, Gliridae													
M1 sup.	2	9.3	9.90	10.5	12.1		2	10.6	11.15	11.7	9.9		2
M2 sup.	3	9.5	10.03	10.6	10.9		3	11.3	11.47	11.6	2.6		3
M1,2 sup.	5	9.3	9.98	10.6	13.1	0.58	5	10.6	11.34	11.7	9.9	0.44	5
Oligodyromys libanicus, Montalbán 8, Freudenthal & Martín-Suárez, 2007b, Gliridae													
D4 inf.	22	9.2	9.80	10.6	14.1	0.40	23	7.1	7.95	8.8	21.4	0.42	24
P4 inf.	22	9.6	10.45	11.5	18.0	0.53	21	8.6	9.92	11.2	26.3	0.62	23
M1 inf.	19	11.9	13.02	14.2	17.6	0.64	20	11.1	12.21	14.1	23.8	0.72	22
M2 inf.	23	12.7	13.56	14.9	15.9	0.60	23	12.5	13.85	14.6	15.5	0.62	26
M1,2 inf.	42	11.9	13.32	14.9	22.4	0.67	43	11.1	13.09	14.6	27.2	1.06	48
M3 inf.	23	11.5	12.22	13.0	12.2	0.43	23	10.9	11.73	12.6	14.5	0.49	25
D4 sup.	18	8.8	9.38	10.3	15.7	0.46	17	8.1	9.67	11.2	32.1	0.82	19
P4 sup.	17	8.3	9.56	10.8	26.2	0.71	17	9.7	11.03	12.3	23.6	0.77	17
M1 sup.	23	11.7	12.54	14.5	21.4	0.64	23	12.1	13.43	15.7	25.9	0.88	26
M2 sup.	24	11.3	12.40	13.6	18.5	0.62	24	13.3	14.23	15.9	17.8	0.71	24
M1,2 sup.	47	11.3	12.47	14.5	24.8	0.63	47	12.1	13.84	15.9	27.1	0.89	50
M3 sup.	22	10.1	11.37	13.0	25.1	0.66	21	11.3	12.54	14.4	24.1	0.66	22
Oligodyromys parvus, Olalla 4A, Freudenthal, 1996, Gliridae													
D4 inf.	8	7.8	8.20	8.8	12.0	0.31	8	6.4	6.68	7.1	10.4	0.27	8
P4 inf.	11	8.1	8.67	9.6	16.9	0.45	10	7.4	8.11	9.1	20.6	0.49	12
M1 inf.	18	9.8	10.82	12.0	20.2	0.51	18	10.0	10.69	12.0	18.2	0.53	20
M2 inf.	14	10.1	11.15	11.7	14.7	0.52	15	10.7	11.53	12.6	16.3	0.51	16
M1,2 inf.	32	9.8	10.96	12.0	20.2	0.53	33	10.0	11.07	12.6	23.0	0.66	36
M3 inf.	20	9.5	10.66	12.2	24.9	0.68	18	9.7	10.43	12.1	22.0	0.64	22
D4 sup.	6	8.0	8.47	8.8	9.5	0.37	6	8.5	8.98	9.3	9.0	0.36	6
P4 sup.	9	7.2	8.07	9.1	23.3	0.52	8	9.0	9.97	10.8	18.2	0.66	9
M1 sup.	16	9.5	10.41	11.2	16.4	0.51	15	10.6	11.83	12.5	16.5	0.54	16
M2 sup.	13	9.6	10.39	11.3	16.3	0.42	13	11.3	12.25	13.6	18.5	0.63	14
M1,2 sup.	29	9.5	10.40	11.3	17.3	0.46	28	10.6	12.03	13.6	24.8	0.61	30
M3 sup.	17	8.9	9.39	10.2	13.6	0.36	15	10.5	11.27	12.1	14.2	0.57	17
Bransatoglis spectabilis, Wintershof-West, Dehm, 1950, Gliridae													
P4 inf.	5	16.0	16.80	17.0	6.1	0.45	5	13.0	13.00	13.0	0.0	0.00	5
M2 inf.	2	17.0	18.00	19.0	11.1		2	18.0	18.00	18.0	0.0		2
M1,2 inf.	5	17.0	18.20	19.0	11.1	0.84	5	17.0	17.80	18.0	5.7	0.45	5
P4 sup.	6	12.0	13.33	15.0	22.2	1.03	6	16.0	16.00	16.0	0.0	0.00	6
M1 sup.	2	18.0	18.50	19.0	5.4		2	18.0	18.00	18.0	0.0		2
M2 sup.	2	17.0	17.50	18.0	5.7		2	18.0	19.00	20.0	10.5		2
M1,2 sup.	12	17.0	17.67	19.0	11.1	0.78	12	18.0	18.33	20.0	10.5	0.65	12
Bransatoglis sp., Mirambueno 13, Coll. RGM, Zaragoza, Gliridae													
M3 inf.	1		10.10				1		9.30				1
Oligodyromys sp., Aguatón 2B, Coll. Zaragoza, Gliridae													
P4 inf.	1		8.30				1		7.60				1
M1 inf.	1		10.20				1		10.40				1
M1,2 inf.	1		10.20				1		10.40				1
M2 sup.	1		9.90				1		11.60				1
M1,2 sup.	1		9.90				1		11.60				1

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Oligodyromys sp., Aguatón 2C, Coll. Zaragoza, Gliridae													
M1 sup.	1		10.00				1		11.20				1
M2 sup.	2	9.0	9.20	9.4	4.3		1		11.20				2
M1,2 sup.	3	9.0	9.47	10.0	10.5		2	11.2	11.20	11.2	0.0		3
Oligodyromys attenuatus, Aguatón 2D, Freudenthal, 2004, Gliridae													
D4 inf.	8	7.8	8.13	8.4	7.4	0.20	8	6.5	6.80	7.2	10.2	0.26	8
P4 inf.	44	7.7	8.61	9.5	20.9	0.34	45	7.0	7.78	8.5	19.4	0.39	46
M1 inf.	30	9.4	10.28	11.2	17.5	0.42	32	8.5	10.06	10.8	23.8	0.49	33
M2 inf.	49	9.0	10.55	11.6	25.2	0.55	50	8.8	10.70	11.9	30.0	0.68	57
M1,2 inf.	79	9.0	10.45	11.6	25.2	0.52	82	8.5	10.45	11.9	33.3	0.68	90
M3 inf.	33	9.5	10.28	11.5	19.0	0.49	34	9.0	9.87	10.9	19.1	0.49	38
D4 sup.	7	6.9	7.80	8.8	24.2	0.58	7	7.9	8.17	8.5	7.3	0.21	7
P4 sup.	46	6.3	7.63	8.6	30.9	0.46	49	8.1	9.38	10.8	28.6	0.58	52
M1 sup.	31	9.1	9.99	11.1	19.8	0.42	31	9.9	10.99	11.9	18.3	0.48	40
M2 sup.	24	9.2	10.01	10.8	16.0	0.42	24	11.0	11.81	12.7	14.3	0.48	27
M1,2 sup.	55	9.1	10.00	11.1	19.8	0.41	55	9.9	11.35	12.7	24.8	0.63	67
M3 sup.	27	7.3	8.62	9.6	27.2	0.61	28	8.1	10.05	11.4	33.8	0.69	29
Oligodyromys sp., Aguatón 2Z, Coll. Zaragoza, Gliridae													
D4 sup.	1		7.80				1		9.00				1
P4 sup.	2	8.1	8.10	8.1	0.0		2	9.7	9.70	9.7	0.0		2
Oligodyromys sp., Aguatón 6, Coll. Zaragoza, Gliridae													
P4 inf.	1		9.50				1		8.30				1
M2 inf.	1		10.90				1		11.20				1
M1,2 inf.	1		10.90				1		11.20				1
Oligodyromys sp., Cerro de Mas 1A, Coll. Zaragoza, Gliridae													
P4 inf.	2	9.2	9.25	9.3	1.1		2	8.3	8.55	8.8	5.8		2
M2 inf.	1		10.80				1		12.00				1
M1,2 inf.	1		10.80				1		12.00				1
D4 sup.	1		8.10				1		8.70				1
M3 sup.	1		9.00				1		10.50				1
Oligodyromys parvus, Cerro de Mas 1B, Coll. Zaragoza, Gliridae													
M2 inf.	1		11.10										1
M1,2 inf.	1		11.10										1
Oligodyromys sp., Cerro de Mas 3A, Coll. Zaragoza, Gliridae													
P4 inf.	1		9.00										1
M3 inf.	1		10.60										1
Oligodyromys parvus, Chorrillo 2D, Coll. Zaragoza, Gliridae													
M1 inf.	1		11.20				1		10.20				1
M2 inf.	2	11.3	11.35	11.4	0.9		2	10.7	10.95	11.2	4.6		2
M1,2 inf.	3	11.2	11.30	11.4	1.8		3	10.2	10.70	11.2	9.3		3
M3 inf.	2	10.6	10.80	11.0	3.7		2	11.0	11.00	11.0	0.0		2
M1 sup.	1		10.90				1		13.60				4
M1,2 sup.	1		10.90				1		13.60				4
M3 sup.	2	9.8	10.00	10.2	4.0		2	11.1	11.15	11.2	0.9		2
Oligodyromys sp., Chorrillo 5A, Coll. Zaragoza, Gliridae													
M2 inf.	1		11.20				1		11.30				1
M1,2 inf.	1		11.20				1		11.30				2
M3 inf.	2	9.1	9.45	9.8	7.4		1		9.50				2
P4 sup.	1		8.30				1		10.40				1
M3 sup.							1		10.30				1

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Bransatoglis sp., Chorrillo 5A, Coll. Zaragoza, Gliridae													
M3 inf.							1		9.40				1
D4 sup.	1		8.60										1
Oligodyromys sp., Chorrillo 5B, Coll. Zaragoza, Gliridae													
M1 sup.	1		10.30				1		10.60				1
M1,2 sup.	1		10.30				1		10.60				1
M3 sup.	1		8.70				1		9.80				1
Oligodyromys aff. attenuatus, Chorrillo 6C, Freudenthal, 2004, Gliridae													
D4 inf.							1		7.30				1
P4 inf.	21	9.1	9.73	10.5	14.3	0.41	21	7.7	8.67	10.0	26.0	0.53	21
M1 inf.	11	10.2	11.15	12.0	16.2	0.64	11	10.3	10.91	11.6	11.9	0.45	12
M2 inf.	13	11.3	11.68	12.2	7.7	0.29	12	11.1	12.00	12.6	12.7	0.45	15
M1,2 inf.	24	10.2	11.44	12.2	17.9	0.54	23	10.3	11.48	12.6	20.1	0.71	27
M3 inf.	11	10.5	11.04	12.2	15.0	0.56	10	10.3	11.10	12.6	20.1	0.72	11
P4 sup.	15	7.6	8.43	9.4	21.2	0.57	13	9.6	10.57	11.2	15.4	0.51	16
M1 sup.	13	10.1	11.01	11.9	16.4	0.53	13	11.5	12.19	13.0	12.2	0.48	14
M2 sup.	9	9.9	10.77	11.4	14.1	0.53	10	12.0	12.81	13.6	12.5	0.58	11
M1,2 sup.	22	9.9	10.91	11.9	18.3	0.53	23	11.5	12.46	13.6	16.7	0.60	25
M3 sup.	9	8.6	9.36	9.9	14.1	0.55	8	10.0	11.14	12.0	18.2	0.60	9
Oligodyromys sp., Matamoros 4B, Freudenthal, 2004, Gliridae													
P4 inf.	2	9.4	9.50	9.6	2.1		2	8.2	8.30	8.4	2.4		2
M1 inf.	2	10.4	10.65	10.9	4.7		2	10.4	10.75	11.1	6.5		3
M2 inf.	3	9.9	10.50	10.9	9.6		3	10.8	11.07	11.2	3.6		3
M1,2 inf.	5	9.9	10.56	10.9	9.6	0.42	5	10.4	10.94	11.2	7.4	0.34	6
M3 inf.	2	10.0	10.50	11.0	9.5		2	9.5	9.60	9.7	2.1		2
P4 sup.	1		8.30				1		11.00				1
M1 sup.	3	9.6	9.93	10.2	6.1		3	11.2	11.57	11.9	6.1		5
M2 sup.	3	10.0	10.10	10.3	3.0		3	11.2	11.80	12.2	8.5		3
M1,2 sup.	6	9.6	10.02	10.3	7.0	0.24	6	11.2	11.68	12.2	8.5	0.42	8
M3 sup.	3	8.1	8.57	9.0	10.5		3	9.9	10.23	10.9	9.6		3
Oligodyromys parvus, Fuente Umbría 1B, Coll. RGM, Zaragoza, Gliridae													
M3 inf.							1		10.30				1
P4 sup.	1		8.50										1
Bransatoglis sp., Virgen del Castillo 1A, Coll. Zaragoza, Gliridae													
P4 inf.	1		8.50				1		7.60				1
M3 inf.	1		10.10				1		10.00				1
M3 sup.	2	8.6	8.65	8.7	1.2		2	10.5	10.65	10.8	2.8		2
Oligodyromys sp., Villarrosano 15A, Freudenthal, 2004, Gliridae													
P4 inf.	4	8.4	8.53	8.7	3.5	0.15	3	7.0	7.50	8.1	14.6		5
M1 inf.	4	9.5	10.30	10.8	12.8	0.59	4	9.4	10.38	11.4	19.2	0.83	4
M2 inf.	5	10.1	10.42	10.9	7.6	0.40	5	9.7	10.72	11.4	16.1	0.64	5
M1,2 inf.	9	9.5	10.37	10.9	13.7	0.46	9	9.4	10.57	11.4	19.2	0.70	9
M3 inf.	4	10.1	10.43	11.2	10.3	0.52	3	9.9	10.07	10.2	3.0		4
D4 sup.	1		8.10				1		8.50				1
P4 sup.	11	6.9	7.65	8.7	23.1	0.60	10	8.6	9.39	9.8	13.0	0.33	13
M1 sup.	8	9.6	10.34	11.4	17.1	0.53	8	10.1	11.09	12.1	18.0	0.70	9
M2 sup.	4	9.5	9.95	10.5	10.0	0.42	4	10.9	11.58	12.2	11.3	0.56	6
M1,2 sup.	12	9.5	10.21	11.4	18.2	0.51	12	10.1	11.25	12.2	18.8	0.67	15
M3 sup.	5	8.4	8.72	8.9	5.8	0.20	6	8.8	9.80	10.7	19.5	0.76	6

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Oligodyromys sp., Villarrosano 15B, Freudenthal, 2004, Gliridae													
P4 inf.	1		8.90				2	7.8	8.15	8.5	8.6		2
M1 inf.	3	9.8	10.50	11.3	14.2		2	9.3	9.75	10.2	9.2		3
M2 inf.	3	10.3	10.87	11.7	12.7		3	10.9	11.33	11.6	6.2		6
M1,2 inf.	6	9.8	10.68	11.7	17.7	0.70	5	9.3	10.70	11.6	22.0	0.96	9
M3 inf.	4	9.1	9.98	10.8	17.1	0.74	4	9.0	9.65	10.4	14.4	0.70	5
P3 sup.	1		7.50				1		8.50				1
P4 sup.	4	7.4	7.85	8.5	13.8	0.47	4	8.8	9.88	10.6	18.6	0.79	5
M1 sup.	1		10.00				2	10.8	11.20	11.6	7.1		4
M2 sup.	2	10.4	10.45	10.5	1.0		2	11.9	12.15	12.4	4.1		2
M1,2 sup.	3	10.0	10.30	10.5	4.9		4	10.8	11.68	12.4	13.8	0.67	6
M3 sup.	5	8.5	9.20	10.1	17.2	0.59	4	10.7	11.00	11.4	6.3	0.32	6
Oligodyromys sp., Villarrosano 17A, Coll. Zaragoza, Gliridae													
P4 inf.	1		8.20				1		8.00				1
M2 inf.	2	10.3	10.60	10.9	5.7		2	10.7	11.00	11.3	5.5		2
M1,2 inf.	2	10.3	10.60	10.9	5.7		2	10.7	11.00	11.3	5.5		2
M3 inf.							1		9.20				1
M3 sup.	1		8.90				1		10.00				1
Oligodyromys sp., Villarrosano 8B, Coll. Zaragoza, Gliridae													
P4 inf.	1		8.70				1		7.20				1
M3 inf.	1		10.00										1
M1 sup.	1		9.50				1		10.40				1
M1,2 sup.	1		9.50				1		10.40				1
M3 sup.	1		9.00				1		10.10				1
Bransatoglis adroveri, Paguera 1, Hugueney, 1997, Gliridae													
D4 inf.	10	12.7	13.3	13.8	8.3	0.31	10	10.3	11.1	11.8	13.6	0.48	
P4 inf.	13	13.9	14.7	15.2	8.9	0.45	13	12.6	13.5	14.5	14.0	0.53	
M1 inf.	1		16.7				1		14.4				
M2 inf.	5	17.8	18.0	18.2	2.2	0.17	5	16.9	17.4	17.9	5.7	0.47	
M1,2 inf.	6	16.7	17.78	18.2	8.6		6	14.4	16.90	17.9	21.7		
M3 inf.	9	16.3	17.3	18.1	10.5	0.68	9	15.0	15.6	16.2	7.7	0.43	
D4 sup.	1		13.8				1		12.8				
P4 sup.	8	12.7	13.5	14.2	11.2	0.51	8	15.1	15.6	16.3	7.6	0.43	
M1 sup.	7	16.2	17.6	19.1	16.4	1.12	7	17.0	17.8	18.8	10.1	0.77	
M2 sup.	2	17.5	17.7	17.8	1.7	0.21	2	19.3	19.5	19.7	2.1	0.28	
M1,2 sup.	9	16.2	17.62	19.1	16.4		9	17.0	18.18	19.7	14.7		1
M3 sup.	5	13.6	14.4	15.6	13.7	0.86	5	15.4	16.0	16.7	8.1	0.53	
Bransatoglis aff. spectabilis, Petersbuch 2, Wu Wenyu, 1993, Gliridae													
P4 inf.	1		15.40				1		13.80				
M1,2 inf.	3	16.1	16.90	17.7	9.47		3	15.8	16.80	18.0	13.0		
P4 sup.	2	13.0	13.00	13.0	0.00		2	16.3	16.80	17.3	5.95		
M1,2 sup.	3	17.1	18.13	20.0	15.6		3	17.0	18.80	19.9	15.7		
M3 sup.	2	13.3	14.80	16.3	20.2		2	15.8	16.45	17.1	7.90		
Bransatoglis cadeoti, Bézian, Bulot, 1978, Gliridae													
P4 inf.	1		18.5				1		16.7				
M1 inf.	1		21.9				1		19.4				
M2 inf.	5	21.1	21.6	21.9	3.7		5	20.5	21.6	22.5	9.3		
M1,2 inf.	6	21.1	21.65	21.9	3.7		6	19.4	21.23	22.5	14.8		
M3 inf.	1		20.5				1		20.0				
P4 sup.	1		16.7				1		18.2				

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M1 sup.	1		20.9				1		20.5				
M2 sup.	3	19.6	20.0	20.3	3.5		3	18.7	20.1	21.2	12.5		
M1,2 sup.	4	19.6	20.23	20.9	6.4		4	18.7	20.20	21.2	12.5		
M3 sup.	2	15.0	16.2	17.4	14.8		2	17.5	18.7	20.0	13.3		
Bransatoglis cadeoti, Forsthart, Ziegler & Fahlbusch, 1986, Gliridae													
M3 inf.	1		21.00				1		18.00				
D4 sup.	1		11.00				1		11.20				
M2 sup.	1		22.00				1		24.00				
M1,2 sup.	1		22.00				1		24.00				
M3 sup.	1						1		19.20				
Bransatoglis concavidens, Coderet, Hugueney, 1967, Gliridae													
M1 inf.	1		18.2				1		16.7				
M1,2 inf.	1		18.2				1		16.7				
M3 inf.	1		16.5				1		15.2				
P4 sup.	1		15.1				1		16.4				
M2 sup.	1		18.9				1		19.4				
M1,2 sup.	1		18.9				1		19.4				
M3 sup.	1		16.1				1		17.4				
Bransatoglis concavidens, Eggingen-Erdbeerhecke, Werner, 1994, Gliridae													
D4 inf.	2	11.8	11.9	12.0	1.7		3	9.3	9.4	9.6	3.2		
P4 inf.	9	15.0	15.9	16.9	11.9		9	12.5	13.5	14.5	14.8		
M1 inf.	9	16.2	17.4	18.6	13.8		9	15.4	16.3	17.4	12.2		
M2 inf.	12	17.3	18.1	19.4	11.4		12	16.6	17.7	19.1	14.0		
M1,2 inf.	21	16.2	17.80	19.4	18.0		21	15.4	17.10	19.1	21.4		
M3 inf.	8	16.8	17.4	17.8	5.8		8	14.4	15.3	15.9	9.9		
D4 sup.	1		10.9				1		11.4				
P4 sup.	9	13.4	14.3	14.8	9.9		9	14.7	15.5	16.5	11.5		
M1 sup.	10	16.7	17.6	18.6	10.8		9	16.7	17.4	18.5	10.2		
M2 sup.	12	16.3	17.3	18.7	13.7		8	17.2	18.1	18.7	8.4		
M1,2 sup.	22	16.3	17.44	18.7	13.7		17	16.7	17.73	18.7	11.3		
M3 sup.	10	14.3	15.4	16.3	13.1		9	15.7	16.7	17.6	11.4		
Bransatoglis concavidens, Eggingen-Mittelhart 1, Werner, 1994, Gliridae													
D4 inf.	9	11.1	12.4	14.4	25.9		9	9.1	9.6	12.2	29.1		
P4 inf.	17	14.6	15.7	17.3	16.9		17	11.8	13.3	14.5	20.5		
M1 inf.	20	16.6	18.0	19.3	15.0		20	15.2	16.6	17.8	15.8		
M2 inf.	18	17.1	18.0	19.6	13.6		19	15.8	17.4	19.2	19.4		
M1,2 inf.	38	16.6	18.00	19.6	16.6		39	15.2	16.99	19.2	23.3		
M3 inf.	10	15.1	17.0	19.5	25.4		10	13.6	14.9	16.0	16.2		
D4 sup.	14	10.5	12.1	13.2	22.8		14	9.1	11.1	12.2	29.1		
P4 sup.	14	13.4	14.4	15.6	15.2		14	14.5	15.5	17.0	15.9		
M1 sup.	23	15.9	17.5	18.9	17.2		22	14.8	17.4	18.9	24.3		
M2 sup.	13	16.5	17.4	18.5	11.4		12	16.8	18.2	19.5	14.9		
M1,2 sup.	36	15.9	17.46	18.9	17.2		34	14.8	17.68	19.5	27.4		
M3 sup.	9	14.3	15.1	15.9	10.6		9	16.1	16.6	17.0	5.4		
Bransatoglis concavidens, Eggingen-Mittelhart 2, Werner, 1994, Gliridae													
D4 inf.	6	11.6	12.2	12.8	9.8		6	8.6	9.3	9.8	13.0		
P4 inf.	8	15.4	15.8	16.4	6.3		8	12.5	12.8	13.2	5.4		
M1 inf.	10	16.8	17.8	18.2	8.0		10	14.6	16.2	17.5	18.1		
M2 inf.	8	17.6	17.9	18.2	3.4		8	16.2	16.7	17.3	6.6		
M1,2 inf.	18	16.8	17.84	18.2	8.0		18	14.6	16.42	17.5	18.1		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M3 inf.	7	16.5	17.1	17.9	8.1		7	13.7	14.5	14.9	8.4		
D4 sup.	3	10.6	11.1	11.5	8.1		3	10.5	11.0	11.7	10.8		
P4 sup.	5	12.8	14.1	15.2	17.1		5	13.9	14.7	15.1	8.3		
M1 sup.	9	16.5	17.3	19.0	14.1		9	15.4	16.2	17.5	12.8		
M2 sup.	17	17.0	17.7	18.5	8.5		15	17.4	18.0	18.7	7.2		
M1,2 sup.	26	16.5	17.56	19.0	14.1		24	15.4	17.33	18.7	19.4		
M3 sup.	7	12.9	14.5	15.6	18.9		7	14.8	15.9	16.9	13.2		
Bransatoglis concavidens, Paulhiac, de Bonis, 1973, Gliridae													
M1 inf.	4	16.5	16.80	17.4	5.36		4	14.7	15.60	16.5	11.5		
M2 inf.	1		16.20				1		15.30				
M1,2 inf.	5	16.2	16.68	17.4	7.1		5	14.7	15.54	16.5	11.5		
M1 sup.	1		16.20				1		16.80				
M2 sup.	1		16.20				1		16.80				
M1,2 sup.	2	16.2	16.20	16.2			2	16.8	16.80	16.8			
M3 sup.	1		13.10				1		16.20				
Bransatoglis mayri, Schönweg, Rabeder, 1984, Gliridae													
P4 inf.	1		17.9				1		16.1				
M1 inf.	1		21.6				1		20.7				
M2 inf.	1		21.6				1		22.5				
M1,2 inf.	2	21.6	21.60	21.6			2	20.7	21.60	22.5	8.3		
M3 inf.	1		17.9				1		19.3				
M2 sup.	1		21.2				1		21.2				
M1,2 sup.	1		21.2				1		21.2				
M3 sup.	1		17.5				1		19.3				
Bransatoglis sp.1, Petersbuch 2, Wu Wenyu, 1993, Gliridae													
M1 inf.	2	12.0	12.65	13.3	10.2		2	12.8	13.05	13.3	3.83		
M1,2 inf.	2	12.0	12.65	13.3	10.2		2	12.8	13.05	13.3	3.83		
M1,2 sup.	5	11.0	12.40	13.6	21.1		5	13.1	13.92	14.8	12.1		
M3 sup.	1		10.00				1		12.10				
Oligodyromys aff. bahloi, Calaf 13, Anadón et al., 1987, Gliridae													
P4 inf.	1		9.7				1		7.0				
M2 sup.	1		12.6				1		13.3				
M1,2 sup.	1		12.6				1		13.3				
M3 sup.	1		9.9				1		11.5				
Oligodyromys aff. bahloi, Calaf 14, Anadón et al., 1987, Gliridae													
M3 sup.	1		10.5				1		12.0				
Oligodyromys aff. bahloi, Headon Hill 5, Bosma & de Bruijn, 1982, Gliridae													
M3 sup.	1		9.70				1		11.30				
Oligodyromys aff. bahloi, Headon Hill 7, Bosma & de Bruijn, 1982, Gliridae													
M3 inf.	1		10.40				1		11.30				
M3 sup.	2	9.2	9.65	10.1	9.33		2	10.0	10.50	11.0	9.5		
Oligodyromys bahloi, Headon Hill 2, Bosma & de Bruijn, 1982, Gliridae													
D4 inf.	1		8.0				1		6.9				
P4 inf.	1		8.2				1		7.9				
M1 inf.	1		9.9				1		9.9				
M2 inf.	2	9.8	9.8	9.8			2	10.2	10.4	10.6	3.8		
M1,2 inf.	3	9.8	9.83	9.9	1.0		3	9.9	10.23	10.6	6.8		
M3 inf.	7	8.7	9.0	9.3	6.7		7	8.5	9.1	9.5	11.1		
P4 sup.	2	7.5	7.7	7.9	5.2		2	9.2	9.4	9.6	4.3		
M1,2 sup.	3	8.1	8.6	9.5	15.9		2	8.9	9.9	10.8	19.3		
M3 sup.	1		7.2				1		8.9				

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Oligodyromys bahloi, Headon Hill 3, Bosma & de Bruijn, 1982, Gliridae													
P4 inf.	1		8.5				1		7.8				
M1 inf.	2	9.7	9.9	10.0	3.0		2	9.2	9.6	10.0	8.3		
M2 inf.	7	9.5	9.9	10.5	10.0		7	9.7	10.8	11.6	17.8		
M1,2 inf.	9	9.5	9.90	10.5	10.0		9	9.2	10.53	11.6	23.1		
M3 inf.	5	9.2	9.5	9.7	5.3		5	8.5	9.3	9.7	13.2		
D4 sup.	1		9.0				1		9.7				
P4 sup.	9	6.5	7.1	7.5	14.3		7	8.7	9.2	10.0	13.9		
M1,2 sup.	8	9.1	9.4	9.8	7.4		8	10.0	11.0	11.9	17.4		
M3 sup.	4	8.3	8.5	8.9	7.0		3	9.3	9.7	10.2	9.2		
Oligodyromys bahloi, Lacey's Farm Quarry, Bosma & de Bruijn, 1982, Gliridae													
M1 inf.	2	9.7	9.8	9.9	2.0		2	10.2	10.3	10.3	1.0		
M2 inf.	3	9.4	10.1	10.7	12.9		2	11.1	11.3	11.4	2.7		
M1,2 inf.	5	9.4	9.98	10.7	12.9		4	10.2	10.80	11.4	11.1		
M3 inf.	1		10.0				1		10.3				
P4 sup.	1		7.9				1		10.5				
M1,2 sup.	2	8.9	9.4	9.8	9.6								
Oligodyromys moyai, Sineu, Hugueney & Adrover, 1990, Gliridae													
D4 inf.	2	9.0	9.35	9.7	7.5		2	7.5	7.95	8.4	11.3		
P4 inf.	1		10.80				1		9.60				
M2 inf.	2	12.5	12.75	13.0	3.9		2	13.5	13.95	14.4	6.5		
M1,2 inf.	2	12.5	12.75	13.0	3.9		2	13.5	13.95	14.4	6.5		
P4 sup.	1		10.10				1		11.60				
M2 sup.	1		11.40				1		14.40				
M1,2 sup.	1		11.40				1		14.40				
Oligodyromys planus, Gaimersheim, Kristkoiz, 1992, Gliridae													
M1 inf.	5	11.0	11.60	12.0	8.70	0.37	6	10.1	11.20	12.3	19.6	0.83	
M2 inf.	7	11.6	12.10	12.9	10.6	0.55	7	11.5	12.10	13.2	13.7	0.58	
M1,2 inf.	12	11.0	11.89	12.9	15.9		13	10.1	11.68	13.2	26.6		1
M3 inf.	3	11.4	11.60	12.0	5.13	0.32	3	10.5	10.70	11.0	4.65	0.29	
P4 sup.	2	8.9	9.40	9.9	10.6	0.71	2	11.6	11.70	11.8	1.71	0.14	
M1 sup.	4	11.0	11.70	12.1	9.52	0.48	3	11.8	12.70	13.2	11.2	0.76	
M2 sup.	5	10.6	11.30	12.4	15.6	0.67	5	12.9	13.60	14.0	8.18	0.44	
M1,2 sup.	9	10.6	11.48	12.4	15.7		8	11.8	13.26	14.0	17.1		1
M3 sup.	2	9.3	9.90	10.4	11.1	0.78	2	11.1	11.60	12.1	8.62	0.71	
Oligodyromys planus, Gröben 3, Uhlig, 2001, Gliridae													
D4 inf.	2	8.1	8.20	8.3	2.4		3	7.7	7.90	8.0	3.80		
P4 inf.	7	8.7	9.30	11.2	26.8	0.58	7	7.7	8.40	9.2	17.8	0.55	
M1 inf.	10	9.5	10.50	11.5	19.0	0.54	10	10.0	10.90	12.0	18.3	0.63	
M2 inf.	8	10.0	10.70	11.7	15.8	0.54	8	10.2	11.50	12.5	20.0	0.89	
M1,2 inf.	18	9.5	10.59	11.7	20.8		18	10.0	11.17	12.5	22.2		1
M3 inf.	9	10.0	10.30	11.0	9.71	0.32	9	9.5	10.00	10.7	12.0	0.41	
P3 sup.	1		6.20				1		8.50				
D4 sup.	2	6.9	6.90	6.9	0.00		2	7.4	7.70	8.0	7.79		
P4 sup.	7	7.5	8.20	8.7	14.6	0.48	7	9.7	10.10	11.0	12.8	0.41	
M1,2 sup.	6	9.7	10.50	11.2	14.2	0.57	6	11.2	12.40	13.3	16.9	0.71	
M3 sup.	3	8.7	9.00	9.2	5.56		4	9.7	10.60	11.1	13.2		
Oligodyromys planus, Hoogbutsel(KBIN), Vianey-Liaud, 1994, Gliridae													
P4 inf.	9	7.7	9.0	10.4	30.0	0.70	9	7.6	8.1	9.8	27.1	0.69	
M1,2 inf.	23	10.9	12.0	13.1	18.3	0.67	23	10.0	11.7	12.9	24.7	0.80	

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M3 inf.	15	10.6	11.5	12.7	18.2	0.57	15	10.2	10.8	11.5	12.0	0.40	
P3 sup.	1	5.9	5.9	5.9	0.00		1	7.3	7.3	7.3	0.00		
P4 sup.	10	8.6	9.1	10.1	16.4	0.50	10	10.2	11.0	11.9	15.4	0.51	
M1,2 sup.	20	10.1	11.4	12.4	20.1	0.51	20	11.0	12.7	14.0	23.6	0.78	
M3 sup.	8	9.4	10.0	11.0	16.0	0.61	8	10.9	11.4	12.3	12.2	0.52	
Oligodyromys planus, Paguera 1, Hugueney, 1997, Gliridae													
D4 inf.	14	7.2	8.2	9.0	21.9	0.50	14	6.4	7.0	7.7	18.5	0.43	
P4 inf.	16	7.9	9.3	10.3	25.8	0.68	16	6.9	8.5	9.4	29.4	0.67	
M1 inf.	31	10.3	11.3	12.0	15.0	0.42	31	9.9	11.1	12.5	23.4	0.64	
M2 inf.	31	10.3	11.6	12.8	21.5	0.62	31	10.2	12.1	13.2	24.7	0.67	
M1,2 inf.	62	10.3	11.45	12.8	21.6		62	9.9	11.60	13.2	28.6		1
M3 inf.	18	10.2	11.1	11.9	15.3	0.42	18	10.1	11.1	11.9	16.2	0.58	
D4 sup.	17	6.3	7.3	8.0	23.2	0.50	17	7.5	8.0	9.0	18.7	0.53	
P4 sup.	27	7.1	8.3	9.2	25.3	0.60	27	8.6	10.2	11.5	28.4	0.66	
M1 sup.	41	9.8	10.7	11.9	19.6	0.52	41	11.0	12.0	13.7	22.5	0.54	
M2 sup.	24	10.3	11.1	12.2	17.1	0.47	24	11.8	13.0	14.2	18.4	0.57	
M1,2 sup.	65	9.8	10.85	12.2	21.8		65	11.0	12.37	14.2	25.4		1
M3 sup.	23	8.8	9.6	10.7	19.7	0.51	23	10.3	11.6	12.8	21.5	0.67	
Oligodyromys sjeni, Kocayarma, Ünay, 1989, Gliridae													
D4 inf.	8	10.1	10.5	11.3	11.2		8	8.4	8.9	9.4	11.2		
P4 inf.	10	10.9	12.0	13.3	19.8		9	10.4	10.7	11.3	8.3		
M1 inf.	11	12.3	13.3	14.4	15.7		12	12.1	13.1	14.4	17.4		
M2 inf.	15	13.6	14.3	15.0	9.8		15	13.2	14.9	16.0	19.2		
M1,2 inf.	26	12.3	13.88	15.0	19.8		27	12.1	14.10	16.0	27.8		
M3 inf.	9	13.0	13.3	14.6	11.6		10	12.6	13.2	14.0	10.5		
D4 sup.	6	8.3	8.8	9.5	13.5		6	9.0	9.6	10.6	16.3		
P4 sup.	10	10.1	10.7	11.6	13.8		9	12.5	12.9	14.1	12.0		
M1 sup.	17	12.3	13.3	14.3	15.0		18	13.0	14.4	15.9	20.1		
M2 sup.	5	12.9	13.3	13.6	5.3		7	14.8	15.4	16.0	7.8		
M1,2 sup.	22	12.3	13.30	14.3	15.0		25	13.0	14.68	16.0	20.7		
M3 sup.	10	10.3	11.4	12.8	21.6		10	12.8	13.3	13.9	8.2		
Paraglis aff. fugax, Eggingen-Erdbeerhecke, Werner, 1994, Gliridae													
P4 inf.	8	10.0	10.5	11.3	12.2		8	8.7	9.3	10.5	18.8		
M1 inf.	3	12.5	12.6	12.9	3.1		3	12.0	12.2	12.3	2.5		
M2 inf.	9	12.5	12.9	13.7	9.2		9	12.2	12.9	13.9	13.0		
M1,2 inf.	12	12.5	12.83	13.7	9.2		12	12.0	12.73	13.9	14.7		
M3 inf.	5	11.1	11.6	12.2	9.4		4	10.3	11.2	11.8	13.6		
D4 sup.	3	8.0	8.4	8.8	9.5		3	7.5	8.1	8.4	11.3		
P4 sup.	4	8.9	9.4	9.9	10.6		4	10.0	10.6	11.2	11.3		
M1 sup.	8	11.9	12.2	12.6	5.7		8	11.3	12.1	12.9	13.2		
M2 sup.	4	12.4	12.7	12.9	4.0		4	13.1	13.9	14.5	10.1		
M1,2 sup.	12	11.9	12.37	12.9	8.1		12	11.3	12.70	14.5	24.8		
M3 sup.							1		11.8				
Paraglis aff. fugax, Eggingen-Mittelhart 1, Werner, 1994, Gliridae													
D4 inf.	2	9.3	9.3	9.3			2	7.5	7.8	8.0	6.5		
P4 inf.	4	10.2	10.4	10.6	3.8		4	8.0	9.2	10.2	24.2		
M1 inf.	2	12.7	12.9	13.1	3.1		2	11.9	12.1	12.2	2.5		
M2 inf.	3	12.4	12.7	12.9	4.0		3	12.9	13.0	13.1	1.5		
M1,2 inf.	5	12.4	12.78	13.1	5.5		5	11.9	12.64	13.1	9.6		
M3 inf.	4	11.6	11.9	12.1	4.2		5	10.8	11.2	11.8	8.8		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
P4 sup.	2	9.3	9.4	9.4	1.1		2	8.0	9.2	10.4	26.1		
M1 sup.	2	12.3	12.8	13.3	7.8		2	12.8	13.1	13.3	3.8		
M2 sup.	3	12.3	12.3	12.4	.8		3	12.9	13.5	13.8	6.7		
M1,2 sup.	5	12.3	12.50	13.3	7.8		5	12.8	13.34	13.8	7.5		
M3 sup.	2	10.3	11.3	12.3	17.7		2	12.2	13.3	14.3	15.8		
Paraglis aff. fugax, Eggingen-Mittelhart 2, Werner, 1994, Gliridae													
P4 inf.	3	10.2	10.5	11.1	8.5		3	8.3	9.1	9.7	15.6		
M1 inf.	2	11.6	11.8	11.9	2.6		2	11.3	11.7	12.0	6.0		
M2 inf.	1		12.4				1		12.8				
M1,2 inf.	3	11.6	12.00	12.4	6.7		3	11.3	12.07	12.8	12.4		
M3 inf.	3	11.3	11.7	11.9	5.2		3	10.2	10.7	11.1	8.5		
M1 sup.	2	11.3	11.6	11.9	5.2		2	11.7	11.9	12.0	2.5		
M2 sup.	5	12.1	12.5	13.4	10.2		4	12.8	13.8	14.5	12.5		
M1,2 sup.	7	11.3	12.24	13.4	17.0		6	11.7	13.17	14.5	21.4		
M3 sup.	2	10.5	10.9	11.3	7.3		3	11.3	11.6	11.8	4.3		
Paraglis astaracensis, Belchatów A, Kowalski, 1997, Gliridae													
M1 inf.	1		18.2				1		17.6				
M1,2 inf.	1		18.2				1		17.6				
M2 sup.	1		17.3				1		17.70				
M1,2 sup.	1		17.3				1		17.70				
Paraglis astaracensis, Buñol, Daams, 1976, Gliridae													
M1 inf.	2	15.7	15.9	16.1	2.5		3	14.2	14.4	14.7	3.5		
M2 inf.	2	14.5	15.1	15.6	7.3		2	15.5	15.6	15.7	1.3		
M1,2 inf.	4	14.5	15.50	16.1	10.5		5	14.2	14.88	15.7	10.0		
M2 sup.	1		15.1				1		16.6				
M1,2 sup.	1		15.1				1		16.6				
Paraglis astaracensis, Povoa de Santarem, Antunes & Mein, 1977, Gliridae													
M1 sup.	1		18.20				1		17.00				
M2 sup.	1		17.50				1		18.40				
M1,2 sup.	2	17.5	17.85	18.2	3.9		2	17.0	17.70	18.4	7.9		
Paraglis cf. fugax, Aliveri, van der Meulen & de Bruijn, 1982, Gliridae													
M1 sup.	2	13.2	13.30	13.4	1.5		2	12.4	12.75	13.1	5.5		
M2 sup.	1		14.0				2		15.6				
M1,2 sup.	3	13.2	13.53	14.0	5.9		4	12.4	14.18	15.6	22.9		
M3 sup.	1		12.0						12.8				
Paraglis cf. infralactorensis, Belchatów C, Kowalski, 1997, Gliridae													
M1 inf.	2	13.4	13.50	13.6	1.5		2	12.5	12.75	13.0	3.9		
M2 inf.	1		14.0				1		14.3				
M1,2 inf.	3	13.4	13.67	14.0	4.4		3	12.5	13.27	14.3	13.4		
M1 sup.	1		12.9				1		12.7				
M2 sup.	1		13.7				1		15.3				
M1,2 sup.	2	12.9	13.30	13.7	6.0		2	12.7	14.00	15.3	18.6		
Paraglis complicatus, Harami 1, Ünay, 1994, Gliridae													
P4 inf.	1		10.6				1		10.1				
M1 inf.	1		13.2				1		13.5				
M2 inf.	1		14.5				1		15.0				
M1,2 inf.	2	13.2	13.85	14.5	9.4		2	13.5	14.25	15.0	10.5		
M3 inf.	1		13.2				1		12.0				
P4 sup.	1		10.6				1		11.5				
M1 sup.	2	13.6	13.65	13.7	.7		2	13.6	13.65	13.7	.7		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M2 sup.	1		11.8				1		14.4				
M1,2 sup.	3	11.8	13.03	13.7	14.9		3	13.6	13.90	14.4	5.7		
M3 sup.	1		10.9				1		13.3				
Paraglis complicatus, Kilçak 0′′, Ünay, 1994, Gliridae													
M1 inf.	1		13.0				1		12.7				
M2 inf.	1		13.5				1		13.5				
M1,2 inf.	2	13.0	13.25	13.5	3.8		2	12.7	13.10	13.5	6.1		
Paraglis complicatus, Kilçak 3A, Ünay, 1994, Gliridae													
P4 inf.	1		10.1				1		9.8				
M2 sup.	2	12.6	12.60	12.6			2	14.2	14.20	14.2			
M1,2 sup.	2	12.6	12.60	12.6			2	14.2	14.20	14.2			
Paraglis complicatus, Kilçak 3B, Ünay, 1994, Gliridae													
M1 inf.	2	12.3	12.60	12.9	4.8		2	12.2	12.30	12.5	2.4		
M2 inf.	2	14.0	14.00	14.0			2	13.6	13.60	13.6			
M1,2 inf.	4	12.3	13.30	14.0	12.9		4	12.2	12.95	13.6	10.9		
M3 inf.	1		13.6				1		12.7				
P4 sup.	3	9.9	10.00	10.4	4.9		3	11.7	11.90	12.4	5.8		
M1 sup.	1		11.9				1		13.1				
M2 sup.	1		13.3				1		14.0				
M1,2 sup.	2	11.9	12.60	13.3	11.1		2	13.1	13.55	14.0	6.6		
Paraglis fugax, Coderet, Hugueney, 1967, Gliridae													
P4 inf.	3	9.8	10.2	10.9	10.6		3	8.1	8.8	10.1	22.0		
M1,2 inf.	9	11.6	12.4	13.6	15.9		9	12.6	13.3	14.4	13.3		
M3 inf.	2	11.6	12.1	12.6	8.3		2	11.6	12.0	12.5	7.5		
D4 sup.	1		11.0				1		10.4				
P4 sup.	1		9.9				1		11.0				
M1,2 sup.	6	11.6	12.4	13.6	15.9		5	12.6	13.3	14.4	13.3		
M3 sup.	2	10.4	10.6	10.9	4.7		1		13.4				
Paraglis fugax, Oberdorf, de Bruijn, 1998, Gliridae													
D4 inf.	2	8.3	8.7	9.1	9.2		2	7.5	8.2	8.8	16.0		
P4 inf.	3	9.8	10.4	10.7	8.8		3	9.0	9.4	10.0	10.5		
M1 inf.	5	13.0	13.6	13.9	6.7		5	12.1	12.9	14.0	14.6		
M2 inf.	2	12.0	12.9	13.8	14.0		1		12.0				
M1,2 inf.	7	12.0	13.40	13.9	14.7		6	12.0	12.75	14.0	15.4		
M3 inf.	1		13.3				1		11.7				
D4 sup.	2	8.1	8.8	9.5	15.9		2	8.8	9.4	10.0	12.8		
M1 sup.	4	12.0	13.3	15.0	22.2		4	12.9	13.9	15.0	15.1		
M2 sup.	4	12.2	13.6	14.3	15.8		4	13.7	14.3	15.0	9.1		
M1,2 sup.	8	12.0	13.45	15.0	22.2		8	12.9	14.10	15.0	15.1		
M3 sup.	3	9.9	10.8	12.4	22.4		3	12.0	13.6	14.7	20.2		
Paraglis fugax, Oberleichtersbach, Engesser & Storch, 2008, Gliridae													
D4 inf.	1		9.6				1		7.6				
P4 inf.	1		11.2				1		10.2				
M1,2 inf.	9	11.6	12.3	13.2	12.9		9	10.8	11.4	12.8	16.9		
D4 sup.	1		8.6				1		10.8				
P4 sup.	2	10.4	10.4	10.4			2	11.2	11.40	11.6	3.5		
M1,2 sup.	4	12.0	12.8	14.0	15.4		4	12.8	14.0	15.6	19.7		
M3 sup.	1		12.0				1		10.4				
Paraglis fugax, Paulhiac, de Bonis, 1973, Gliridae													
M1 inf.	1		12.60				1		12.30				
M2 inf.	1		12.90				1		12.90				

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M1,2 inf.	2	12.6	12.75	12.9	2.4		2	12.3	12.60	12.9	4.8		
M3 inf.	1		12.90				1		12.30				
P4 sup.	1		10.50				1		10.20				
M1,2 sup.	4	12.3	12.60	12.9	4.76		4	12.9	13.30	14.4	11.2		
M3 sup.	1		10.80				1		12.00				
Paraglis ingens, Ulm-Westtangente, Werner, 1994, Gliridae													
D4 inf.	50	7.9	9.3	10.0	23.5		50	6.5	7.6	8.6	27.8		
P4 inf.	151	9.2	10.4	11.8	24.8		152	8.0	9.2	10.4	26.1		
M1 inf.	153	11.5	12.9	13.9	18.9		151	10.2	12.0	13.6	28.6		
M2 inf.	156	11.1	13.1	14.4	25.9		149	11.9	13.1	14.6	20.4		
M1,2 inf.	309	11.1	13.00	14.4	25.9		300	10.2	12.55	14.6	35.5		
M3 inf.	150	11.2	12.4	14.2	23.6		148	10.4	11.8	13.2	23.7		
D4 sup.	32	7.7	8.7	9.5	20.9		33	7.9	8.9	9.6	19.4		
P4 sup.	149	8.2	9.5	10.8	27.4		153	9.1	10.8	12.7	33.0		
M1 sup.	150	11.6	12.8	14.4	21.5		150	11.0	12.9	14.7	28.8		
M2 sup.	153	11.1	12.4	13.6	20.2		150	11.2	12.4	14.2	23.6		
M1,2 sup.	303	11.1	12.60	14.4	25.9		300	11.0	12.65	14.7	28.8		
M3 sup.	146	9.0	10.7	12.1	29.4		146	10.7	12.3	13.6	23.9		
Paraglis sp., Belchatów B, Kowalski, 1997, Gliridae													
M3 inf.	2	10.2	10.50	10.8	5.7		2	9.5	10.15	10.8	12.8		
P4 sup.	1		9.5				1		10.2				
M1 sup.	1		12.4				1		11.5				
M2 sup.	1		13.3				1		12.3				
M1,2 sup.	2	12.4	12.85	13.3	7.0		2	11.5	11.90	12.3	6.7		
Dryomys apulus, Biancone 1, Freudenthal & Martín-Suárez, 2006, Gliridae													
P4 inf.	2	6.5	6.65	6.8	4.5		2	6.6	6.65	6.7	1.5		2
M1 inf.	5	9.8	10.48	10.9	10.6	0.42	5	9.3	9.84	10.4	11.2	0.50	5
M2 inf.	9	10.3	11.04	12.2	16.9	0.61	9	10.4	10.96	11.7	11.8	0.42	9
M1,2 inf.	14	9.8	10.84	12.2	21.8	0.60	14	9.3	10.56	11.7	22.9	0.70	14
M3 inf.	10	8.4	9.08	10.2	19.4	0.51	10	8.7	9.37	10.3	16.8	0.52	10
D4 sup.	2	6.7	6.95	7.2	7.2		2	8.2	8.65	9.1	10.4		2
P4 sup.	3	6.4	6.47	6.5	1.6		3	8.7	8.90	9.2	5.6		3
M1 sup.	13	9.0	9.58	10.3	13.5	0.35	13	11.0	11.74	12.2	10.3	0.35	13
M2 sup.	11	8.9	9.93	10.9	20.2	0.56	9	11.2	11.94	13.0	14.9	0.60	12
M1,2 sup.	24	8.9	9.74	10.9	20.2	0.48	22	11.0	11.82	13.0	16.7	0.47	25
M3 sup.	7	7.7	8.17	8.6	11.0	0.36	6	10.0	10.38	10.9	8.6	0.34	7
Dryomys apulus, Rinascita 1, Martín-Suárez & Freudenthal, 2006, Gliridae													
M2 inf.	1		12.00				1		10.60				1
M1,2 inf.	1		12.00				1		10.60				1
M1 sup.	1		9.70				1		12.40				1
M2 sup.	4	9.5	9.78	10.1	6.1	0.28	4	11.4	11.73	12.1	6.0	0.38	4
M1,2 sup.	5	9.5	9.76	10.1	6.1	0.24	5	11.4	11.86	12.4	8.4	0.44	5
Paraglirulus cf. lissiensis, Sansan, Engesser, 1972, Gliridae													
M1 inf.	12	8.8	9.34	10.0	12.8	0.38	12	8.0	8.68	9.2	14.0	0.32	12
M1,2 inf.	12	8.8	9.34	10.0	12.8	0.38	12	8.0	8.68	9.2	14.0	0.32	12
Paraglirulus werenfelsi, Sansan, Engesser, 1972, Gliridae													
M1 inf.	3	11.6	11.70	11.9	2.6		3	10.8	10.93	11.0	1.8		3
M1,2 inf.	3	11.6	11.70	11.9	2.6		3	10.8	10.93	11.0	1.8		3
Paraglirulus werenfelsi, Anwil, Engesser, 1972, Gliridae													
M1 inf.	19	10.8	11.79	13.0	18.5	0.61	19	10.2	10.99	11.7	13.7	0.45	19
M1,2 inf.	19	10.8	11.79	13.0	18.5	0.61	19	10.2	10.99	11.7	13.7	0.45	19

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M1 sup.	19	10.8	11.81	12.8	16.9	0.57	19	11.4	12.27	13.2	14.6	0.57	19
M2 sup.	10	10.8	11.62	12.3	13.0	0.51	10	11.9	12.81	13.4	11.9	0.59	10
M1,2 sup.	29	10.8	11.74	12.8	16.9	0.55	29	11.4	12.46	13.4	16.1	0.62	29
Anthracoglis engesseri, Fiume Santo, Casanovas-Vilar et al., 2011, Gliridae													
P4 inf.	3	17.4	18.4	19.3	10.4	1.00	3	15.1	16.3	17.0	11.8	1.10	
M1 inf.	5	20.3	20.7	21.2	4.3	0.30	5	20.4	21.0	22.2	8.5	0.70	
M2 inf.	5	19.9	20.7	21.7	8.7	0.80	5	20.7	22.0	23.8	13.9	1.20	
M1,2 inf.	10	19.9	20.70	21.7	8.7		10	20.4	21.50	23.8	15.4		1
M3 inf.	6	17.7	19.0	20.2	13.2	1.00	6	17.3	18.9	20.6	17.4	1.10	
P4 sup.	4	15.3	16.6	17.8	15.1	1.20	5	18.2	19.4	20.3	10.9	1.00	
M1 sup.	3	18.6	19.9	20.5	9.7	1.10	4	20.9	21.6	22.4	6.9	0.60	
M2 sup.	4	19.2	20.3	21.1	9.4	0.90	5	23.2	23.9	24.8	6.7	0.70	
M1,2 sup.	7	18.6	20.13	21.1	12.6		9	20.9	22.88	24.8	17.1		1
M3 sup.	1		16.7				1		21.8				
Glirulus agelakisi, Aliveri, van der Meulen & de Bruijn, 1982, Gliridae													
D4 inf.	1		9.60				1		10.20				
P4 inf.	3	8.3	8.47	8.7	4.72		3	7.4	7.67	8.1	9.13		
M1 inf.	8	10.7	11.46	12.2	13.0		8	10.0	10.54	10.8	7.59		
M2 inf.	12	11.7	12.28	12.7	8.14		12	11.8	12.17	12.5	5.75		
M1,2 inf.	20	10.7	11.95	12.7	17.1		20	10.0	11.52	12.5	22.2		
M3 inf.	6	10.4	10.88	11.8	12.8		6	10.1	10.48	11.0	8.59		
P4 sup.	3	8.0	8.13	8.2	2.46		3	9.2	9.27	9.4	2.16		
M1 sup.	11	10.4	11.26	12.1	15.1		11	11.3	11.82	12.4	9.31		
M2 sup.	8	10.7	11.31	11.7	8.84		8	11.9	12.41	13.0	8.86		
M1,2 sup.	19	10.4	11.28	12.1	15.1		19	11.3	12.07	13.0	14.0		
M3 sup.	6	10.4	10.88	11.8	12.8		6	10.1	10.48	11.0	8.59		
Glirulus daamsi, Çandir, de Bruijn et al., 2003, Gliridae													
M1 inf.	3	9.0	9.70	10.7	17.3		3	8.1	8.50	9.0	10.5		
M2 inf.	4	9.7	10.30	10.7	9.8		4	9.4	9.90	10.7	12.9		
M1,2 inf.	7	9.0	10.04	10.7	17.3		7	8.1	9.30	10.7	27.7		
M3 inf.	4	8.4	8.90	9.3	10.2		4	7.5	8.10	8.5	12.5		
M1,2 sup.	2	9.5	9.70	9.9	4.1		2	10.8	11.10	11.3	4.5		
M3 sup.	2	6.6	6.60	7.1	7.3		2	8.5	8.90	9.2	7.9		
Glirulus diremptus, Aliveri, van der Meulen & de Bruijn, 1982, Gliridae													
P4 inf.	11	6.6	7.20	8.0	19.4		11	5.8	6.32	7.1	20.5		
M1 inf.	10	8.3	9.35	9.9	17.1		10	8.0	8.43	9.3	15.4		
M2 inf.	10	7.8	9.15	9.6	19.6		10	8.1	8.85	9.4	14.6		
M1,2 inf.	5	8.0	8.72	9.5	17.2		5	7.7	8.20	8.9	14.6		
P4 sup.	1		7.30				1		8.60				
M1 sup.	9	7.9	8.77	9.6	19.3		9	8.3	8.94	9.5	13.4		
M2 sup.	16	7.8	8.89	9.5	19.1		16	8.6	9.56	10.3	17.7		
M1,2 sup.	25	7.8	8.85	9.6	20.7		25	8.3	9.34	10.3	21.5		
M3 sup.	5	8.0	8.72	9.5	17.2		5	7.7	8.20	8.9	14.6		
Glirulus eggingensis, Eggingen, Werner, 1994, Gliridae													
D4 inf.	2	9.5	9.6	9.6	1.0		2	8.1	8.2	8.3	2.4		
P4 inf.	2	10.4	10.5	10.6	1.9		2	8.9	9.1	9.2	3.3		
M1 inf.	10	13.4	13.8	14.3	6.5		10	12.6	12.9	13.6	7.6		
M2 inf.	8	14.0	14.3	14.6	4.2		8	13.6	14.1	15.4	12.4		
M1,2 inf.	18	13.4	14.02	14.6	8.6		18	12.6	13.43	15.4	20.0		
M3 inf.	7	13.2	13.7	14.1	6.6		8	11.8	12.3	13.7	14.9		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
D4 sup.	2	8.2	8.2	8.2			2	10.4	10.5	10.6	1.9		
P4 sup.	1		10.5				1		11.9				
M1 sup.	7	12.2	12.8	13.4	9.4		6	13.2	14.0	14.6	10.1		
M2 sup.	5	12.7	13.5	13.8	8.3		5	14.2	14.7	15.2	6.8		
M1,2 sup.	12	12.2	13.09	13.8	12.3		11	13.2	14.32	15.2	14.1		
M3 sup.	11	10.0	11.2	11.9	17.4		11	13.0	13.6	14.3	9.5		
Glirulus ekremi, Keseköy, Ünay, 1994, Gliridae													
D4 inf.	13	6.9	7.30	7.7	10.9		13	5.5	6.10	6.7	19.6		
P4 inf.	13	7.6	8.10	8.8	14.8		14	6.9	7.50	8.0	14.6		
M1 inf.	27	9.0	9.70	10.8	18.5		27	8.5	9.00	10.0	16.6		
M2 inf.	30	9.4	10.00	10.8	14.0		30	9.2	10.00	10.7	15.0		
M1,2 inf.	57	9.0	9.86	10.8	18.2		57	8.5	9.53	10.7	22.9		
M3 inf.	20	8.5	9.40	10.2	18.0		20	8.4	9.10	10.3	20.8		
D4 sup.	7	5.6	6.40	7.0	21.8		7	6.5	7.50	8.3	24.0		
P4 sup.	14	6.5	7.30	8.0	20.5		14	7.6	8.70	9.3	19.5		
M1 sup.	19	8.2	9.20	9.8	17.3		19	9.0	9.40	10.7	18.0		
M2 sup.	31	8.3	9.50	10.2	20.0		30	9.0	10.40	11.3	22.1		
M1,2 sup.	50	8.2	9.39	10.2	21.7		49	9.0	10.01	11.3	22.7		
M3 sup.	13	6.9	7.80	9.1	28.2		12	8.7	9.50	10.1	14.7		
Glirulus lissiensis, Eichkogel, Daxner-Hôck & Hôck, 2009, Gliridae													
M1 inf.	3	9.3	9.35	9.4	1.1		3	8.3	8.70	9.1	9.2		
M2 inf.	6	9.3	9.50	10.1	8.2		6	9.0	9.30	10.5	15.4		
M1,2 inf.	9	9.3	6.33	10.1	8.2		9	8.3	6.20	10.5	23.4		
M3 inf.	2	8.5	8.70	8.9	4.6		2	8.5	8.60	8.7	2.3		
P4 sup.	1		6.80				1		7.30				
M1,2 sup.	11	8.0	8.50	9.6	18.2		11	8.5	9.40	10.5	21.1		
M3 sup.	5	8.2	8.40	8.5	3.6		5	9.0	9.50	10.7	17.3		
Glirulus lissiensis, Kohfidisch, Daxner-Hôck & Hôck, 2009, Gliridae													
P4 inf.	4	7.0	7.30	7.5	6.9	0.29	4	5.5	5.90	6.0	8.7	0.25	
M1 inf.	6	8.0	8.90	10.0	22.2	0.74	6	7.5	7.80	8.0	6.5	0.26	
M2 inf.	5	9.0	9.60	10.0	10.5	0.42	5	8.5	9.00	9.5	11.1	0.50	
M1,2 inf.	11	8.0	9.22	10.0	22.2		11	7.5	8.35	9.5	23.5		
M3 inf.	6	8.5	9.20	10.0	16.2	0.76	6	8.0	8.30	9.0	11.8	0.42	
P4 sup.	3	7.0	7.50	8.0	13.3	0.50	3	7.5	8.00	8.5	12.5	0.50	
M1,2 sup.	53	8.0	8.90	10.0	22.2		53	8.0	9.00	10.0	22.2		
M3 sup.	13	7.0	7.70	8.5	19.4	0.48	13	7.5	8.40	9.0	18.2	0.46	
Glirulus lissiensis, Oberdorf, de Bruijn, 1998, Gliridae													
P4 inf.	2	7.0	7.2	7.4	5.6		2	5.9	6.1	6.2	5.0		
M1 inf.	10	8.9	9.4	10.7	18.4		10	8.2	8.8	9.6	15.7		
M2 inf.	12	9.1	9.7	10.4	13.3		12	8.8	9.6	10.3	15.7		
M1,2 inf.	22	8.9	9.56	10.7	18.4		22	8.2	9.24	10.3	22.7		
M3 inf.	5	8.2	9.1	9.8	17.8		5	7.8	8.4	9.0	14.3		
P4 sup.	7	5.7	6.5	7.0	20.5		7	6.7	7.7	8.4	22.5		
M1,2 sup.	17	8.0	8.6	9.4	16.1		17	9.2	9.7	10.6	14.1		
M3 sup.	9	6.9	7.7	8.3	18.4		9	8.1	8.9	10.0	21.0		
Glirulus lissiensis, Richardhof-Golfplatz, Daxner-Hôck & Hôck, 2009, Gliridae													
M1 inf.	6	8.0	8.80	9.5	17.1	0.52	6	7.5	7.80	8.5	12.5	0.41	
M2 inf.	5	8.5	9.00	9.5	11.1	0.35	5	8.5	8.70	9.0	5.7	0.27	
M1,2 inf.	11	8.0	8.89	9.5	17.1		11	7.5	8.21	9.0	18.2		
M3 inf.	5	8.0	8.70	9.0	11.8	0.45	5	8.0	8.40	8.5	6.1	0.22	

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
P4 sup.	2	6.0	6.75	7.5	22.2		1		7.00				
M1,2 sup.	10	7.5	8.40	9.5	23.5		10	7.5	8.50	9.5	23.5		
M3 sup.	2	7.5	7.75	8.0	6.5		2	8.5	8.75	9.0	5.7		
Glirulus lissiensis, Richardhof-Wald, Daxner-Hôck & Hôck, 2009, Gliridae													
P4 inf.	1		7.50				2	6.5	6.75	7.0	7.4		
M1 inf.	2	8.5	8.75	9.0	5.7		2	8.0	8.25	8.5	6.1		
M2 inf.	2		9.00				2		8.50				
M1,2 inf.	4	8.5	8.88	9.0	5.7		4	8.0	8.38	8.5	6.1		
M3 inf.	3	8.0	8.00	9.5	17.1		3	7.5	8.00	9.5	23.5		
M1,2 sup.	3	9.0	9.00	9.5	5.4		3	9.0	9.50	10.0	10.5		
M3 sup.	2	7.5	8.25	9.0	18.2		2	8.0	8.50	9.0	11.8		
Glirulus lissiensis, Rudabánya, Daxner-Hôck, 2005, Gliridae													
M1 inf.	2	9.5	9.75	10.0	5.1		2	8.5	8.50	8.5			
M2 inf.	3	9.5	9.50	9.5			3	9.0	9.25	9.5	5.4		
M1,2 inf.	5	9.5	9.60	10.0	5.1		5	8.5	8.95	9.5	11.1		
M3 inf.	1		9.0				1		8.5				
M1 sup.	1		9.0				1		9.0				
M1,2 sup.	1		9.0				1		9.0				
Glirulus lissiensis, Schernham, Daxner-Hôck & Hôck, 2009, Gliridae													
P4 inf.	1		7.50				1		6.50				
M2 inf.	1		10.00				1		10.00				
M1,2 inf.	1	10.0	10.00	10.0			1	10.0	10.00	10.0			
M1,2 sup.	1	9.0	9.00	9.0			1	9.5	9.50	9.5			
M3 sup.	1		7.50				1		9.00				
Glirulus minor, Petersbuch 2, Wu Wenyu, 1993, Gliridae													
P4 inf.	1		6.50				1		6.70				
M1 inf.	5	8.0	8.44	8.8	9.52		5	8.0	8.08	8.2	2.47		
M2 inf.	1		8.00				1		8.00				
M1,2 inf.	6	8.0	8.37	8.8	9.5		6	8.0	8.07	8.2	2.5		
M3 inf.	1		7.30				1		7.50				
P4 sup.	1		5.30				1		7.00				
M1 sup.	2	7.4	7.70	8.0	7.79		2	8.4	8.50	8.6	2.35		
M2 sup.	1		7.70				1		9.00				
M1,2 sup.	3	7.4	7.70	8.0	7.8		3	8.4	8.67	9.0	6.9		
M3 sup.	1		6.40				1		8.00				
Glirulus pusillus, Frechen, van den Hoek Ostende, 2003, Gliridae													
M2 inf.	2	10.1	10.30	10.4	2.9		2	9.1	9.40	9.6	5.3		
M1,2 inf.	2	10.1	10.30	10.4	2.9		2	9.1	9.40	9.6	5.3		
M3 inf.	1		9.60				1		8.90				
M1 sup.	1		10.20				1		9.50				
M1,2 sup.	1	10.2	10.20	10.2			1	9.5	9.50	9.5			
Glirulus pusillus, Panska Gora, van den Hoek Ostende, 2003, Gliridae													
M2 inf.	4	9.9	10.30	10.8	8.7		4	9.6	10.00	10.3	7.0		
M1,2 inf.	4	9.9	10.30	10.8	8.7		4	9.6	10.00	10.3	7.0		
M3 inf.	1		10.30				1		9.60				
M1 sup.	3	9.3	9.60	9.9	6.3		3	9.4	9.70	9.9	5.2		
M2 sup.	2	9.8	9.90	10.0	2.0		2	9.9	10.00	10.1	2.0		
M1,2 sup.	5	9.3	9.72	10.0	7.3		5	9.4	9.82	10.1	7.2		
Glirulus pusillus, Podlesice, van den Hoek Ostende, 2003, Gliridae													
M2 inf.	8	9.8	10.10	10.6	7.8		8	9.6	9.80	10.2	6.1		
M1,2 inf.	8	9.8	10.10	10.6	7.8		8	9.6	9.80	10.2	6.1		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M3 inf.	1		10.20				1		9.50				
M1 sup.	6	9.0	9.50	9.7	7.5		6	9.2	9.60	9.8	6.3		
M2 sup.	6	9.6	9.90	10.1	5.1		6	9.6	10.00	10.3	7.0		
M1,2 sup.	12	9.0	9.70	10.1	11.5		12	9.2	9.80	10.3	11.3		
Glirulus pusillus, Tegelen, van den Hoek Ostende, 2003, Gliridae													
M2 inf.	1		10.20				1		9.40				
M1,2 inf.	1	10.2	10.20	10.2			1	9.4	9.40	9.4			
M3 inf.	1		9.60				1		9.20				
M1 sup.	1		10.10				1		9.40				
M2 sup.	5	9.0	9.60	10.1	11.5		5	8.8	9.10	9.3	5.5		
M1,2 sup.	6	9.0	9.68	10.1	11.5		6	8.8	9.15	9.4	6.6		
Glirulus sp., Felsötárkány 3/2, Hír, 2004, Gliridae													
P4 inf.	2	8.0	8.2	8.4	4.9		2	7.0	7.15	7.3	4.2		
M1 inf.	1		11.9				1		10.6				
M2 inf.	2	12.0	12.45	12.9	7.2		2	12.2	12.95	13.7	11.6		
M1,2 inf.	3	11.9	12.27	12.9	8.1		3	10.6	12.17	13.7	25.5		
P4 sup.	1		8.7				1		9.8				
M1 sup.	2	10.4	11.2	12.0	14.3		2	12.6	12.75	12.9	2.4		
M2 sup.	1		12.2				1		12.2				
M1,2 sup.	3	10.4	11.53	12.2	15.9		3	12.2	12.57	12.9	5.6		
Graphiurops austriacus, Eichkogel, Daxner-Hôck & Hôck, 2009, Gliridae													
M2 inf.	1		10.00				1		8.00				
M1,2 inf.	1	10.0	10.00	10.0			1	8.0	8.00	8.0			
P4 sup.	1		6.80				1		7.00				
M1 sup.	1		8.80				1		8.20				
M1,2 sup.	1	8.8	8.80	8.8			1	8.2	8.20	8.2			
Graphiurops austriacus, Kohfidisch, Daxner-Hôck & Hôck, 2009, Gliridae													
M1 inf.	4	9.5	10.20	10.5	10.0		4	8.5	9.00	9.1	6.8		
M2 inf.	4	10.3	10.30	10.5	1.9		4	10.0	10.50	10.9	8.6		
M1,2 inf.	8	9.5	10.25	10.5	10.0		8	8.5	9.75	10.9	24.7		
M3 inf.	1		9.00				1		9.50				
P4 sup.	3	6.0	6.50	8.5	34.5		3	7.5	8.00	10.0	28.6		
M1 sup.	5	9.5	10.00	10.5	10.0		5	10.0	10.00	10.5	4.9		
M2 sup.	7	9.0	10.00	10.0	10.5		7	11.0	11.70	12.5	12.8		
M1,2 sup.	12	9.0	10.00	10.5	15.4		12	10.0	10.99	12.5	22.2		
M3 sup.	5	7.0	7.50	9.0	25.0		5	9.0	9.50	10.0	10.5		
Graphiurops austriacus, Richardhof-Golfplatz, Daxner-Hôck & Hôck, 2009, Gliridae													
M3 sup.	1		6.50				1		8.00				
Graphiurops austriacus, Richardhof-Wald, Daxner-Hôck & Hôck, 2009, Gliridae													
P4 sup.	2	6.0	6.75	7.5	22.2		2	7.0	7.00	7.0			
Graphiurops austriacus, Schernham, Daxner-Hôck & Hôck, 2009, Gliridae													
M3 sup.	1		7.00				1		8.00				
Hypnomys eliomyoides, Binigaus, Agustí, 1980b, Gliridae													
D4 inf.	2	10.7	11.3	11.9	10.6		2	9.4	10.3	11.2	17.5		
P4 inf.	8	15.5	16.7	17.6	12.7		8	15.0	15.5	16.2	7.7		
M1 inf.	8	19.8	21.3	22.4	12.3		8	19.2	20.3	21.3	10.4		
M2 inf.	11	20.8	21.5	22.5	7.9		11	20.9	21.7	22.7	8.3		
M1,2 inf.	19	19.8	21.42	22.5	12.8		19	19.2	21.11	22.7	16.7		
M3 inf.	16	15.4	17.2	18.5	18.3		16	17.4	18.2	19.0	8.8		
P4 sup.	8	13.7	14.5	15.6	13.0		8	17.5	18.5	19.4	10.3		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M1,2 sup.	15	18.9	20.5	23.1	20.0		13	22.2	23.4	25.1	12.3		
M3 sup.	18	14.5	16.4	17.4	18.2		18	18.0	19.8	21.1	15.9		
Paraglirulus aff. werenfelsi, Untereichen-Altenstadt 540, Prieto, Böhme et al., 2008, Gliridae													
P4 inf.	15	7.6	8.7	9.5	22.2	0.50	15	7.4	8.1	8.6	15.0	0.43	
M1 inf.	17	10.4	11.3	12.4	17.5	0.57	17	9.3	10.5	11.8	23.7	0.78	
M2 inf.	7	10.6	11.9	12.3	14.8	0.57	7	11.0	11.6	12.5	12.8	0.52	
M1,2 inf.	24	10.4	11.48	12.4	17.5		24	9.3	10.82	12.5	29.4		1
M3 inf.	6	10.6	11.1	11.6	9.0	0.34	6	9.2	10.4	10.4	12.2	0.41	
P4 sup.	10	7.8	8.4	9.2	16.5	0.44	10	8.8	9.7	10.3	15.7	0.47	
M1,2 sup.	11	10.5	11.1	11.8	11.7	0.39	11	11.3	12.1	12.9	13.2	0.52	
M3 sup.	5	9.0	9.1	9.2	2.2	0.08	5	10.2	10.8	11.0	7.5	0.37	
Paraglirulus schultzi, Schernham, Daxner-Hôck & Hôck, 2009, Gliridae													
M1 inf.	3	12.0	12.70	13.0	8.0		3	11.0	11.00	11.0			
M2 inf.	1		13.50				1		12.00				
M1,2 inf.	4	12.0	12.90	13.5	11.8		4	11.0	11.25	12.0	8.7		
M1 sup.	1		12.00				1		12.00				
M2 sup.	1		13.00				1		12.00				
M1,2 sup.	2	12.0	12.50	13.0	8.0		2	12.0	12.00	12.0			
M3 sup.	1		9.50				1		11.00				
Paraglirulus werenfelsi, Götzendorf, Daxner-Hôck & Hôck, 2009, Gliridae													
M2 inf.	1		13.50				1		13.00				
M1,2 inf.	1	13.5	13.50	13.5			1	13.0	13.00	13.0			
M1 sup.	2	12.0	12.25	12.5	4.1		2	13.0	13.25	13.5	3.8		
M2 sup.	1		12.50				1		14.00				
M1,2 sup.	3	12.0	12.33	12.5	4.1		3	13.0	13.50	14.0	7.4		
M3 sup.	1		10.50				1		14.00				
Paraglirulus werenfelsi, Richardhof-Golfplatz, Daxner-Hôck & Hôck, 2009, Gliridae													
P4 inf.	5	10.0	10.10	10.5	4.9	0.22	5	8.5	9.00	9.5	11.1	0.50	
M1 inf.	6	12.0	12.60	13.0	8.0	0.38	6	11.0	11.60	12.0	8.7	0.38	
M2 inf.	14	12.0	12.80	13.5	11.8	0.51	14	10.5	12.60	14.0	28.6	0.87	
M1,2 inf.	20	12.0	12.74	13.5	11.8		20	10.5	12.30	14.0	28.6		
M3 inf.	4	10.0	11.60	12.5	22.2	1.11	4	10.0	11.00	11.5	14.0	0.71	
P4 sup.	8	8.5	9.30	10.0	16.2	0.60	8	9.5	10.40	11.5	19.0	0.82	
M1 sup.	8	12.0	12.20	12.5	4.1	0.26	8	11.5	12.40	13.5	16.0	0.68	
M2 sup.	7	11.5	12.40	13.0	12.2	0.48	7	12.5	13.60	14.5	14.8	0.79	
M1,2 sup.	15	11.5	12.29	13.0	12.2		15	11.5	12.96	14.5	23.1		
M3 sup.	4	9.0	9.60	10.0	10.5	0.48	4	10.5	11.80	12.5	17.4	0.87	
Paraglirulus werenfelsi, Richardhof-Wald, Daxner-Hôck & Hôck, 2009, Gliridae													
P4 inf.	4	9.0	9.60	10.0	10.5	0.48	4	6.0	7.30	8.5	34.5	1.44	
M1 inf.	2	12.0	12.25	12.5	4.1		2	10.5	11.00	11.5	9.1		
M2 inf.	3	12.5	12.80	13.0	3.9	0.29	3	12.0	12.50	13.0	8.0	0.50	
M1,2 inf.	5	12.0	12.58	13.0	8.0		5	10.5	11.90	13.0	21.3		
D4 sup.	1		8.00				1		8.50				
P4 sup.	1		8.50				1		10.00				
M1 sup.	3	11.5	12.00	12.5	8.3	0.50	3	12.0	12.70	13.0	8.0	0.58	
M2 sup.	5	11.5	12.50	13.5	16.0	0.79	5	12.5	13.60	14.5	14.8	1.03	
M1,2 sup.	8	11.5	12.31	13.5	16.0		8	12.0	13.26	14.5	18.9		
M3 sup.	6	10.0	10.30	11.0	9.5	0.41	6	12.0	12.30	13.0	8.0	0.41	
Paraglirulus werenfelsi, Rudabánya, Daxner-Hôck, 2005, Gliridae													
P4 inf.	1		10.0				1		8.5				
M1,2 inf.	5	11.5	12.8	13.5	16.0		5	11.0	12.2	12.5	12.8		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
P4 sup.	1		10.0				1		11.0				
M1 sup.	2	12.5	12.75	13.0	3.9		2	13.0	13.25	13.5	3.8		
M2 sup.	3	12.5	13.0	13.5	7.7		3	14.0	14.5	15.0	6.9		
M1,2 sup.	5	12.5	12.90	13.5	7.7		5	13.0	14.00	15.0	14.3		
Plesiodyromys toriformis, Ulm-Westtangente, Werner, 1994, Gliridae													
D4 inf.	2	6.5	6.7	6.9	6.0		2	5.5	5.6	5.7	3.6		
P4 inf.	29	6.8	7.6	8.4	21.1		34	6.2	6.6	7.3	16.3		
M1 inf.	47	9.4	10.8	11.6	21.0		47	8.1	9.5	10.7	27.7		
M2 inf.	35	10.6	11.2	12.2	14.0		35	9.9	10.5	11.3	13.2		
M1,2 inf.	82	9.4	10.97	12.2	25.9		82	8.1	9.93	11.3	33.0		
M3 inf.	24	9.1	9.8	11.0	18.9		25	8.4	9.1	9.9	16.4		
D4 sup.	3	6.4	7.0	7.8	19.7		3	7.7	8.0	8.6	11.0		
P4 sup.	25	6.3	7.0	7.5	17.4		26	7.5	8.1	8.8	16.0		
M1 sup.	34	9.3	10.1	10.7	14.0		32	9.6	10.5	11.5	18.0		
M2 sup.	39	10.0	10.9	11.8	16.5		34	10.5	11.5	12.3	15.8		
M1,2 sup.	73	9.3	10.53	11.8	23.7		66	9.6	11.02	12.3	24.7		
M3 sup.	30	7.9	8.6	10.0	23.5		29	8.3	9.5	10.8	26.2		
Glamys olallensis, Fuenferrada 3B, Freudenthal, 1997, Gliridae													
D4 inf.	1		7.20				1		6.80				1
P4 inf.	2	6.2	6.45	6.7	7.8		2	5.7	5.95	6.2	8.4		2
M1 inf.	7	7.6	8.00	8.4	10.0	0.25	7	6.7	8.06	8.9	28.2	0.80	8
M2 inf.	8	7.3	7.80	8.4	14.0	0.39	9	7.7	8.34	9.0	15.6	0.44	9
M1,2 inf.	15	7.3	7.89	8.4	14.0	0.33	16	6.7	8.22	9.0	29.3	0.62	17
M3 inf.	4	6.8	7.50	8.0	16.2	0.53	4	7.1	7.45	7.7	8.1	0.26	4
D4 sup.	4	6.7	7.25	8.2	20.1	0.66	4	7.4	7.63	7.8	5.3	0.17	4
P4 sup.	5	6.0	6.42	7.2	18.2	0.49	5	7.9	8.26	9.2	15.2	0.57	6
M1 sup.	7	6.7	7.30	7.8	15.2	0.39	7	8.9	9.24	9.8	9.6	0.33	9
M2 sup.	12	6.8	7.33	7.9	15.0	0.41	10	8.3	9.19	10.4	22.5	0.57	12
M1,2 sup.	19	6.7	7.32	7.9	16.4	0.39	17	8.3	9.21	10.4	22.5	0.47	21
M3 sup.	2	6.1	6.20	6.3	3.2		2	7.5	7.60	7.7	2.6		2
Glamys aff. fordi, Fuenferrada 3B, Freudenthal, 1997, Gliridae													
D4 inf.	2	8.1	8.40	8.7	7.1		2	6.9	7.20	7.5	8.3		2
P4 inf.	1		10.00				1		8.80				1
M2 inf.	4	10.0	11.00	11.8	16.5	0.81	3	10.4	11.23	11.7	11.8		5
M1,2 inf.	4	10.0	11.00	11.8	16.5	0.81	3	10.4	11.23	11.7	11.8		5
M3 inf.	2	10.1	10.45	10.8	6.7		2	10.2	10.30	10.4	1.9		2
P4 sup.	3	9.3	9.70	9.9	6.2		3	11.4	11.87	12.2	6.8		4
M1 sup.	2	10.7	10.75	10.8	0.9		2	12.2	12.55	12.9	5.6		2
M2 sup.	2	10.6	10.75	10.9	2.8		2	12.8	13.25	13.7	6.8		2
M1,2 sup.	4	10.6	10.75	10.9	2.8	0.13	4	12.2	12.90	13.7	11.6	0.62	4
M3 sup.	3	8.8	8.97	9.3	5.5		2	11.2	11.30	11.4	1.8		3
Glamys fordi, Bouldnor Cliff, Coll. Utrecht, Gliridae													
P4 inf.	1		10.60				1		8.60				1
M1 inf.	1		11.60				1		11.50				1
M2 inf.	3	12.4	12.50	12.7	2.4		3	12.4	12.70	13.1	5.5		3
M1,2 inf.	4	11.6	12.28	12.7	9.1	0.47	4	11.5	12.40	13.1	13.0	0.67	4
M3 inf.	2	11.1	11.70	12.3	10.3		2	10.8	11.00	11.2	3.6		2
D4 sup.	2	8.4	8.60	8.8	4.7		2	10.0	10.40	10.8	7.7		2
M1 sup.	1		11.80				1		13.90				1
M2 sup.	1		10.70				1		13.60				1

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M1,2 sup.	2	10.7	11.25	11.8	9.8		2	13.6	13.75	13.9	2.2		2
M3 sup.	1		9.00				1		11.40				1
Glamys devoogdi, Hoogbutsel, Coll. RGM, Gliridae													
D4 inf.	5	7.9	8.12	8.4	6.1	0.23	5	6.6	6.96	7.1	7.3	0.21	5
P4 inf.	3	7.7	8.13	8.8	13.3		3	7.1	7.77	8.5	17.9		3
M1 inf.	8	9.4	10.00	10.4	10.1	0.35	8	9.4	10.01	10.9	14.8	0.50	8
M2 inf.	12	9.4	9.89	10.4	10.1	0.36	13	9.6	10.45	11.2	15.4	0.47	13
M1,2 inf.	20	9.4	9.93	10.4	10.1	0.35	21	9.4	10.28	11.2	17.5	0.52	21
M3 inf.	3	9.1	9.37	9.9	8.4		4	8.7	9.13	9.7	10.9	0.43	6
D4 sup.	4	7.9	8.18	8.5	7.3	0.25	6	8.2	8.67	8.9	8.2	0.25	6
P4 sup.	4	8.0	8.30	8.6	7.2	0.26	4	9.9	10.03	10.2	3.0	0.15	4
M1 sup.	7	9.0	9.51	9.9	9.5	0.33	8	11.7	11.98	12.6	7.4	0.32	8
M2 sup.	7	8.8	9.37	9.9	11.8	0.35	7	11.0	11.64	12.7	14.3	0.57	7
M1,2 sup.	14	8.8	9.44	9.9	11.8	0.34	15	11.0	11.82	12.7	14.3	0.47	15
M3 sup.	2	8.8	8.90	9.0	2.2		1		10.70				2
Glamys priscus, Hoogbutsel, Coll. RGM, Gliridae													
M2 inf.	1		8.60				1		9.30				1
M1,2 inf.	1		8.60				1		9.30				1
P4 sup.	1		6.50				1		8.90				1
Glamys olallensis, Montalbán 1D, Coll. Zaragoza, Gliridae													
M2 inf.	1		8.60				1		9.20				1
M1,2 inf.	1		8.60				1		9.20				1
M3 sup.	1		7.40				1		9.10				1
Glamys sp., Montalbán 3Y, Coll. RGM, Zaragoza, Gliridae													
M1 sup.	1		8.50				1		10.40				1
M1,2 sup.	1		8.50				1		10.40				1
Glamys olallensis, Olalla 4A, Freudenthal, 1996, Gliridae													
D4 inf.	6	6.8	7.20	7.8	13.7	0.40	6	5.4	5.68	6.3	15.4	0.33	6
P4 inf.	22	6.4	6.92	7.3	13.1	0.25	22	5.8	6.24	7.0	18.8	0.31	23
M1 inf.	25	7.6	8.08	8.8	14.6	0.32	26	7.4	8.14	8.7	16.1	0.29	26
M2 inf.	32	7.2	7.98	8.6	17.7	0.33	32	7.1	8.36	9.2	25.8	0.48	36
M1,2 inf.	57	7.2	8.02	8.8	20.0	0.33	58	7.1	8.26	9.2	25.8	0.42	62
M3 inf.	36	6.6	7.51	8.3	22.8	0.38	34	6.3	7.38	8.2	26.2	0.45	36
D4 sup.	15	6.2	6.83	7.3	16.3	0.34	15	6.6	7.36	8.4	24.0	0.45	16
P4 sup.	26	6.0	6.67	7.3	19.5	0.39	27	7.2	8.08	8.8	20.0	0.39	29
M1 sup.	26	6.8	7.54	8.0	16.2	0.32	26	8.5	9.09	9.9	15.2	0.37	28
M2 sup.	31	6.4	7.31	8.1	23.4	0.37	29	8.2	9.13	10.0	19.8	0.47	31
M1,2 sup.	57	6.4	7.41	8.1	23.4	0.37	55	8.2	9.11	10.0	19.8	0.42	59
M3 sup.	33	5.6	6.37	7.6	30.3	0.44	32	7.1	8.20	9.6	29.9	0.63	34
Moissenetia paguerensis, Paguera 1, Hugueney, 1997, Gliridae													
D4 inf.	2	7.7	7.75	7.8	1.3		2	6.8	6.90	7.0	2.9		2
P4 inf.	2	7.8	8.15	8.5	8.6		2	7.5	7.80	8.1	7.7		2
M1 inf.	1		9.00				1		10.80				1
M1,2 inf.	8	9.0	9.28	9.7	7.5	0.27	8	10.3	10.86	11.4	10.1	0.39	8
M3 inf.	2	8.6	8.80	9.0	4.5		2	9.5	9.55	9.6	1.0		2
P4 sup.	2	7.3	7.35	7.4	1.4		2	9.4	9.40	9.4	0.0		2
M1 sup.	1		8.80				1		12.80				1
M2 sup.	1		8.90				1		12.00				1
M1,2 sup.	2	8.8	8.85	8.9	1.1		2	12.0	12.40	12.8	6.5		2

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Moissenetia paguerensis, Paguera 2, Hugueney, 1997, Gliridae													
M3 sup.	1		7.10				1		8.70				1
Miniglis minor, Sossís 1, van Dam, 1998, Gliridae													
M3 inf.	3	6.7	6.87	7.2	7.2		3	6.6	6.77	6.9	4.4		3
Glamys olallensis, Olalla 10, Coll. Zaragoza, Gliridae													
M2 inf.	1		8.70				1		8.60				1
M1,2 inf.	1		8.70				1		8.60				1
Glamys priscus, Aguatón 2B, Coll. Zaragoza, Gliridae													
P4 inf.	1		7.70				1		7.10				1
M2 inf.	1		9.30				1		9.30				1
M1,2 inf.	1		9.30				1		9.30				1
Glamys priscus, Aguatón 2D, Freudenthal, 2004, Gliridae													
D4 inf.	10	7.0	7.40	7.9	12.1	0.35	10	5.8	6.21	6.8	15.9	0.32	10
P4 inf.	26	6.9	7.65	8.4	19.6	0.38	27	6.4	7.06	8.1	23.4	0.48	28
M1 inf.	52	8.0	8.88	9.7	19.2	0.39	52	7.8	8.63	9.4	18.6	0.38	52
M2 inf.	58	8.0	8.93	9.6	18.2	0.35	57	8.2	9.13	10.2	21.7	0.40	63
M1,2 inf.	110	8.0	8.91	9.7	19.2	0.37	109	7.8	8.89	10.2	26.7	0.46	115
M3 inf.	23	7.2	8.39	9.3	25.5	0.47	24	7.4	8.15	9.0	19.5	0.41	27
D4 sup.	11	6.8	7.60	8.5	22.2	0.54	11	6.8	7.76	8.6	23.4	0.44	12
P4 sup.	39	6.6	7.27	8.2	21.6	0.39	35	7.9	8.94	10.0	23.5	0.50	40
M1 sup.	37	7.5	8.36	9.1	19.3	0.35	36	8.4	9.86	10.9	25.9	0.44	40
M2 sup.	54	7.1	8.18	9.0	23.6	0.39	53	8.8	10.09	11.1	23.1	0.47	56
M1,2 sup.	91	7.1	8.25	9.1	24.7	0.38	89	8.4	10.00	11.1	27.7	0.47	96
M3 sup.	25	6.3	7.07	7.8	21.3	0.34	25	7.9	8.74	9.5	18.4	0.38	26
Glamys priscus, Aguatón 2Z, Coll. Zaragoza, Gliridae													
D4 inf.	1		7.80				1		7.20				1
Glamys priscus, Aguatón 5A, Freudenthal, 2004, Gliridae													
D4 inf.	1		7.60				1		6.90				1
P4 inf.	18	7.0	7.78	8.5	19.4	0.44	17	5.9	6.92	7.6	25.2	0.50	19
M1 inf.	11	8.3	8.84	9.5	13.5	0.41	11	7.6	8.60	9.3	20.1	0.54	11
M2 inf.	14	7.9	8.76	9.3	16.3	0.41	16	8.5	9.25	9.8	14.2	0.40	19
M1,2 inf.	25	7.9	8.79	9.5	18.4	0.40	27	7.6	8.99	9.8	25.3	0.56	30
M3 inf.	10	7.7	8.47	9.1	16.7	0.40	10	8.0	8.61	9.6	18.2	0.49	10
D4 sup.	1		7.60				1		7.50				1
P4 sup.	15	6.2	7.35	7.9	24.1	0.46	15	7.8	8.82	9.2	16.5	0.44	15
M1 sup.	9	7.7	8.48	9.4	19.9	0.54	8	9.1	9.66	10.4	13.3	0.38	11
M2 sup.	13	7.5	8.02	8.7	14.8	0.40	11	9.7	10.19	10.8	10.7	0.40	16
M1,2 sup.	22	7.5	8.20	9.4	22.5	0.51	19	9.1	9.97	10.8	17.1	0.46	27
M3 sup.	13	6.4	7.10	7.9	21.0	0.46	11	7.7	8.73	9.5	20.9	0.51	14
Glamys priscus, Aguatón 5B, Freudenthal, 2004, Gliridae													
P4 inf.	1		7.60				1		6.90				1
M2 inf.							1		7.90				1
M1,2 inf.							1		7.90				1
P4 sup.	1		7.00				1		8.40				1
M1 sup.	1		8.20				1		9.90				1
M1,2 sup.	1		8.20				1		9.90				1
Glamys priscus, Aguatón 6, Freudenthal, 2004, Gliridae													
D4 inf.	1		7.50				1		6.10				1
P4 inf.	15	7.0	7.66	8.6	20.5	0.47	15	6.1	6.86	7.4	19.3	0.43	17
M1 inf.	13	8.2	8.82	9.5	14.7	0.37	12	7.8	8.55	9.3	17.5	0.43	14

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M2 inf.	18	8.0	8.69	9.4	16.1	0.39	19	8.0	8.87	9.5	17.1	0.39	23
M1,2 inf.	31	8.0	8.75	9.5	17.1	0.38	31	7.8	8.75	9.5	19.7	0.43	37
M3 inf.	24	7.6	8.46	9.3	20.1	0.43	25	7.4	8.34	9.2	21.7	0.45	25
D4 sup.	6	7.0	7.57	8.1	14.6	0.45	6	7.0	7.68	8.8	22.8	0.66	6
P4 sup.	15	6.8	7.33	8.3	19.9	0.44	15	7.7	8.65	9.5	20.9	0.47	16
M1 sup.	16	7.8	8.36	9.2	16.5	0.39	14	9.0	9.61	10.3	13.5	0.36	20
M2 sup.	17	7.3	8.09	8.6	16.4	0.37	15	9.7	10.09	10.6	8.9	0.30	20
M1,2 sup.	33	7.3	8.22	9.2	23.0	0.40	29	9.0	9.86	10.6	16.3	0.40	40
M3 sup.	17	6.1	6.79	7.7	23.2	0.44	16	8.0	8.73	9.8	20.2	0.48	17
Glamys priscus, Aguatón 9, Coll. Zaragoza, Gliridae													
P4 inf.	1		8.00				1		7.60				1
M3 inf.	1		8.50				1		8.30				1
Glamys sp., Cerro de Mas 1A, Freudenthal, 2004, Gliridae													
P4 inf.	2	7.4	7.50	7.6	2.7		3	6.2	6.57	7.0	12.1		3
M1 inf.	5	8.3	8.88	9.6	14.5	0.56	5	8.3	8.70	9.0	8.1	0.32	5
M2 inf.	1		8.20				2	8.2	8.65	9.1	10.4		2
M1,2 inf.	6	8.2	8.77	9.6	15.7	0.58	7	8.2	8.69	9.1	10.4	0.37	7
M3 inf.	5	8.1	8.42	8.7	7.1	0.28	4	7.8	8.28	8.7	10.9	0.38	5
P4 sup.	1		8.10				1		9.20				1
M1 sup.	7	7.9	8.37	8.7	9.6	0.29	5	9.2	9.88	10.2	10.3	0.41	7
M2 sup.	1		8.30				2	9.3	9.65	10.0	7.3		2
M1,2 sup.	8	7.9	8.36	8.7	9.6	0.27	7	9.2	9.81	10.2	10.3	0.41	9
M3 sup.	2	6.6	6.90	7.2	8.7		2	8.6	9.00	9.4	8.9		2
Glamys sp., Cerro de Mas 3A, Coll. Zaragoza, Gliridae													
M1 inf.	1		10.80				1		10.50				1
M2 inf.	1		8.80				1		9.50				1
M1,2 inf.	2	8.8	9.80	10.8	20.4		2	9.5	10.00	10.5	10.0		2
M3 inf.	1		9.10				1		9.00				1
P4 sup.	3	6.3	7.23	8.2	26.2		3	8.0	9.07	9.8	20.2		4
M1 sup.	1		8.70				1		10.60				2
M1,2 sup.	1		8.70				1		10.60				2
M3 sup.	1		8.20				1		9.50				1
Glamys fordi, Chorrillo 2D, Coll. Zaragoza, Gliridae													
D4 inf.	1		9.80				2	8.1	9.40	10.7	27.7		2
P4 inf.	3	10.0	10.63	11.2	11.3		2	10.5	10.55	10.6	0.9		3
M1 inf.	1		13.00				1		13.30				1
M2 inf.	1		10.80				2	11.1	11.15	11.2	0.9		2
M1,2 inf.	2	10.8	11.90	13.0	18.5		3	11.1	11.87	13.3	18.0		5
P4 sup.	3	10.2	10.73	11.6	12.8		4	11.6	12.65	13.7	16.6	0.93	4
M1 sup.							1		14.20				1
M1,2 sup.							1		14.20				1
M3 sup.	5	9.2	10.06	10.6	14.1	0.52	4	11.9	12.20	12.8	7.3	0.41	5
Glamys priscus, Chorrillo 2D, Coll. Zaragoza, Gliridae													
M3 inf.	1		8.70				1		8.60				1
M3 sup.	1		7.10				1		9.00				1
Glamys priscus, Chorrillo 5A, Freudenthal, 2004, Gliridae													
P4 inf.	15	7.2	7.91	9.0	22.2	0.45	14	6.3	7.27	8.1	25.0	0.50	15
M1 inf.	13	8.5	9.07	9.3	9.0	0.29	12	8.2	8.95	9.4	13.6	0.37	13
M2 inf.	8	8.9	9.22	9.5	6.5	0.19	8	9.0	9.45	10.0	10.5	0.35	8
M1,2 inf.	21	8.5	9.13	9.5	11.1	0.26	20	8.2	9.15	10.0	19.8	0.44	21

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M3 inf.	9	7.5	8.43	9.5	23.5	0.60	9	7.8	8.30	9.4	18.6	0.49	10
P4 sup.	13	6.8	7.34	8.0	16.2	0.37	13	8.3	9.27	10.3	21.5	0.63	14
M1 sup.	8	7.1	8.13	8.7	20.3	0.51	7	8.2	9.61	10.4	23.7	0.82	9
M2 sup.	11	7.7	8.35	8.8	13.3	0.33	9	10.3	10.82	11.4	10.1	0.40	11
M1,2 sup.	19	7.1	8.25	8.8	21.4	0.41	16	8.2	10.29	11.4	32.7	0.86	20
M3 sup.	11	7.0	7.46	8.1	14.6	0.35	11	8.1	8.80	9.5	15.9	0.40	11
Glamys priscus, Chorrillo 5B, Freudenthal, 2004, Gliridae													
D4 inf.	1		7.90				1		6.30				1
P4 inf.	4	7.4	7.83	8.4	12.7	0.42	4	7.0	7.50	8.0	13.3	0.44	4
M1 inf.	5	8.5	8.96	9.5	11.1	0.37	4	8.7	8.90	9.3	6.7	0.27	5
M2 inf.	1		8.40				1		9.20				1
M1,2 inf.	6	8.4	8.87	9.5	12.3	0.40	5	8.7	8.96	9.3	6.7	0.27	6
M3 inf.	8	7.5	8.31	9.1	19.3	0.46	7	7.7	8.30	9.5	20.9	0.61	8
D4 sup.	3	7.1	7.23	7.4	4.1		3	6.8	7.53	8.2	18.7		3
P4 sup.	8	6.6	7.09	7.6	14.1	0.39	8	8.5	9.21	9.6	12.2	0.36	8
M1 sup.	6	8.1	8.50	8.8	8.3	0.30	6	10.0	10.42	10.9	8.6	0.34	6
M2 sup.	5	7.8	8.20	8.3	6.2	0.22	2	10.3	10.55	10.8	4.7		5
M1,2 sup.	11	7.8	8.36	8.8	12.0	0.30	8	10.0	10.45	10.9	8.6	0.33	11
M3 sup.	2	6.9	7.00	7.1	2.9		2	8.0	8.25	8.5	6.1		2
Glamys priscus, Chorrillo 6C, Freudenthal, 2004, Gliridae													
D4 inf.	6	6.9	7.33	7.8	12.2	0.33	6	5.9	6.12	6.4	8.1	0.19	6
P4 inf.	29	7.0	7.61	8.4	18.2	0.33	30	6.2	6.92	7.9	24.1	0.40	31
M1 inf.	37	7.8	8.54	9.9	23.7	0.40	33	8.0	8.68	10.1	23.2	0.41	38
M2 inf.	27	8.0	8.60	9.1	12.9	0.28	26	8.2	8.93	9.8	17.8	0.41	29
M1,2 inf.	64	7.8	8.57	9.9	23.7	0.35	59	8.0	8.79	10.1	23.2	0.43	67
M3 inf.	25	7.7	8.39	9.1	16.7	0.37	24	7.6	8.17	8.7	13.5	0.37	26
D4 sup.	17	6.6	7.29	8.5	25.2	0.55	19	6.9	7.45	8.3	18.4	0.32	19
P4 sup.	22	6.6	7.25	8.3	22.8	0.41	21	7.9	8.64	9.6	19.4	0.45	22
M1 sup.	32	7.4	8.06	8.6	15.0	0.33	33	8.9	9.63	10.4	15.5	0.36	35
M2 sup.	27	7.0	7.89	8.6	20.5	0.36	26	8.5	9.79	10.3	19.1	0.41	28
M1,2 sup.	59	7.0	7.98	8.6	20.5	0.35	59	8.5	9.70	10.4	20.1	0.39	63
M3 sup.	18	6.0	6.59	7.2	18.2	0.34	18	7.8	8.33	9.1	15.4	0.32	18
Glamys priscus, Matamoros 4B, Freudenthal, 2004, Gliridae													
D4 inf.	2	7.3	7.40	7.5	2.7		3	5.8	5.97	6.3	8.3		3
P4 inf.	4	7.9	8.08	8.3	4.9	0.17	4	7.1	7.45	7.7	8.1	0.30	4
M1 inf.	5	8.7	9.10	9.6	9.8	0.37	5	8.3	8.84	9.3	11.4	0.43	5
M2 inf.	4	8.9	9.08	9.5	6.5	0.29	4	8.4	9.25	10.0	17.4	0.70	4
M1,2 inf.	9	8.7	9.09	9.6	9.8	0.31	9	8.3	9.02	10.0	18.6	0.57	9
M3 inf.	5	7.7	8.24	8.5	9.9	0.34	5	7.6	7.86	8.0	5.1	0.17	5
P4 sup.	2	6.9	7.30	7.7	11.0		1		9.30				3
M1 sup.	7	7.7	8.33	9.1	16.7	0.46	7	9.3	9.74	10.5	12.1	0.48	7
M2 sup.	5	7.9	8.46	9.0	13.0	0.43	5	10.0	10.48	10.8	7.7	0.31	7
M1,2 sup.	12	7.7	8.38	9.1	16.7	0.43	12	9.3	10.05	10.8	14.9	0.55	14
M3 sup.	7	6.7	7.27	7.8	15.2	0.39	7	8.4	8.67	9.1	8.0	0.28	7
Glamys olallensis, Puch 3, Coll. Zaragoza, Gliridae													
M1 inf.	2	7.9	8.05	8.2	3.7		2	7.6	7.80	8.0	5.1		2
M2 inf.	1		8.40				1		8.60				1
M1,2 inf.	3	7.9	8.17	8.4	6.1		3	7.6	8.07	8.6	12.3		3
M1 sup.	2	7.9	8.10	8.3	4.9		2	8.8	9.30	9.8	10.8		2
M2 sup.	1		8.10				1		9.80				1
M1,2 sup.	3	7.9	8.10	8.3	4.9		3	8.8	9.47	9.8	10.8		3

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Glamys priscus, Torrubia 1A, Freudenthal, 2004, Gliridae													
D4 inf.	1		7.30				1		6.30				1
P4 inf.	2	7.6	7.85	8.1	6.4		2	7.1	7.25	7.4	4.1		2
M1 inf.	3	8.8	9.07	9.4	6.6		3	8.9	9.03	9.2	3.3		3
M2 inf.	2	9.1	9.10	9.1	0.0		2	9.3	9.30	9.3	0.0		2
M1,2 inf.	5	8.8	9.08	9.4	6.6	0.22	5	8.9	9.14	9.3	4.4	0.18	5
M3 inf.	4	8.3	8.73	9.1	9.2	0.39	3	8.2	8.27	8.3	1.2		4
M1 sup.	2	8.1	8.35	8.6	6.0		2	9.9	10.35	10.8	8.7		2
M2 sup.	1		8.00				1		9.90				1
M1,2 sup.	3	8.0	8.23	8.6	7.2		3	9.9	10.20	10.8	8.7		3
M3 sup.	2	6.5	6.65	6.8	4.5		2	8.6	8.90	9.2	6.7		2
Glamys umbriae, Fuente Umbría 1B, Freudenthal, 2004, Gliridae													
D4 inf.	4	8.3	8.60	9.0	8.1	0.29	4	5.7	6.40	6.8	17.6	0.48	4
P4 inf.	14	8.7	10.04	10.5	18.8	0.46	13	7.6	8.72	9.3	20.1	0.49	15
M1 inf.	12	10.1	10.81	11.7	14.7	0.41	13	9.3	10.35	10.9	15.8	0.48	14
M2 inf.	11	10.5	10.94	11.3	7.3	0.22	14	9.8	10.68	11.1	12.4	0.35	17
M1,2 inf.	23	10.1	10.87	11.7	14.7	0.33	27	9.3	10.52	11.1	17.6	0.44	31
M3 inf.	18	9.6	10.20	10.9	12.7	0.42	19	8.5	9.27	10.1	17.2	0.38	20
D4 sup.	1		9.10				1		9.50				1
P4 sup.	15	8.8	9.71	10.3	15.7	0.36	15	10.2	11.53	12.2	17.9	0.54	16
M1 sup.	15	9.3	10.24	10.9	15.8	0.39	14	10.7	12.34	13.0	19.4	0.69	16
M2 sup.	16	9.3	10.26	11.0	16.7	0.43	16	10.8	11.88	13.0	18.5	0.52	17
M1,2 sup.	31	9.3	10.25	11.0	16.7	0.41	30	10.7	12.10	13.0	19.4	0.64	33
M3 sup.	11	8.1	8.58	9.5	15.9	0.42	11	9.2	10.27	12.0	26.4	0.74	11
Glamys priscus, Fuente Umbría 1B, Freudenthal, 2004, Gliridae													
P4 inf.	2	7.6	7.70	7.8	2.6		2	7.0	7.20	7.4	5.6		2
M1 inf.	1		9.60										1
M2 inf.	5	9.0	9.40	9.9	9.5	0.38	4	9.0	9.65	10.1	11.5	0.51	6
M1,2 inf.	6	9.0	9.43	9.9	9.5	0.35	4	9.0	9.65	10.1	11.5	0.51	7
M3 inf.	1		8.60				1		8.10				1
D4 sup.	2	7.9	8.00	8.1	2.5		3	8.0	8.33	8.5	6.1		3
P4 sup.	2	7.9	8.30	8.7	9.6		2	8.8	9.20	9.6	8.7		2
M1 sup.	3	8.0	8.70	9.3	15.0		3	8.9	10.20	11.2	22.9		3
M2 sup.	3	8.5	8.83	9.0	5.7		3	9.7	10.40	10.9	11.7		3
M1,2 sup.	6	8.0	8.77	9.3	15.0	0.46	6	8.9	10.30	11.2	22.9	0.85	6
M3 sup.	2	7.2	7.55	7.9	9.3		2	9.0	9.10	9.2	2.2		2
Glamys priscus, Villarrosano 15A, Freudenthal, 2004, Gliridae													
D4 inf.	1		7.70				1		6.10				1
P4 inf.	3	7.5	7.77	8.1	7.7		3	6.8	7.30	7.6	11.1		3
M1 inf.	5	8.2	8.64	9.4	13.6	0.49	5	8.2	8.76	9.2	11.5	0.44	5
M2 inf.	2	8.6	8.80	9.0	4.5		2	9.4	9.40	9.4	0.0		3
M1,2 inf.	7	8.2	8.69	9.4	13.6	0.43	7	8.2	8.94	9.4	13.6	0.48	8
M3 inf.	1		8.20				1		8.20				1
D4 sup.	2	8.0	8.05	8.1	1.2		2	7.6	7.65	7.7	1.3		2
P4 sup.	3	6.9	7.30	7.6	9.7		3	8.4	9.03	9.7	14.4		3
M1 sup.	4	8.2	8.40	8.7	5.9	0.22	4	9.4	10.13	10.7	12.9	0.56	4
M2 sup.	3	7.6	7.83	8.3	8.8		3	9.0	9.67	10.2	12.5		3
M1,2 sup.	7	7.6	8.16	8.7	13.5	0.41	7	9.0	9.93	10.7	17.3	0.59	7
M3 sup.	4	6.6	7.23	7.9	17.9	0.56	4	8.1	8.75	9.0	10.5	0.44	4

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Glamys priscus, Villarrosano 15B, Freudenthal, 2004, Gliridae													
D4 inf.	1		7.80				1		6.60				1
P4 inf.	9	7.1	7.46	8.0	11.9	0.32	9	6.2	6.74	7.1	13.5	0.28	9
M1 inf.	15	7.9	8.50	9.1	14.1	0.37	12	7.9	8.39	9.0	13.0	0.33	15
M2 inf.	12	8.1	8.55	9.4	14.9	0.34	9	8.5	8.98	9.5	11.1	0.33	12
M1,2 inf.	27	7.9	8.52	9.4	17.3	0.35	21	7.9	8.64	9.5	18.4	0.44	27
M3 inf.	6	7.3	8.02	8.8	18.6	0.55	7	7.4	8.00	8.7	16.1	0.45	7
D4 sup.	2	7.3	7.30	7.3	0.0		2	7.1	7.70	8.3	15.6		2
P4 sup.	6	6.4	6.95	7.4	14.5	0.41	6	7.4	8.18	8.6	15.0	0.46	6
M1 sup.	10	7.4	8.03	8.8	17.3	0.41	9	8.3	9.27	9.7	15.6	0.43	10
M2 sup.	5	7.9	8.00	8.1	2.5	0.10	5	9.2	9.68	10.1	9.3	0.35	6
M1,2 sup.	15	7.4	8.02	8.8	17.3	0.33	14	8.3	9.41	10.1	19.6	0.44	16
M3 sup.	5	6.6	6.86	7.0	5.9	0.17	5	8.0	8.46	8.7	8.4	0.34	5
Glamys priscus, Villarrosano 17A, Freudenthal, 2004, Gliridae													
P4 inf.	3	6.4	7.10	7.8	19.7		3	6.0	6.63	7.1	16.8		3
M1 inf.	1		8.70				1		9.00				1
M2 inf.	3	8.2	8.70	9.3	12.6		3	8.8	9.13	9.8	10.8		3
M1,2 inf.	4	8.2	8.70	9.3	12.6	0.45	4	8.8	9.10	9.8	10.8	0.48	4
M3 inf.	2	7.9	8.30	8.7	9.6		2	8.0	8.30	8.6	7.2		2
D4 sup.	2	7.2	7.30	7.4	2.7		2	7.3	7.45	7.6	4.0		2
P4 sup.	3	6.7	6.83	7.1	5.8		2	8.7	8.90	9.1	4.5		3
M1 sup.	5	7.9	8.36	9.0	13.0	0.47	5	9.2	10.06	10.8	16.0	0.65	5
M2 sup.	3	8.5	8.50	8.5	0.0		3	10.4	10.63	10.8	3.8		3
M1,2 sup.	8	7.9	8.41	9.0	13.0	0.36	8	9.2	10.28	10.8	16.0	0.58	8
M3 sup.	3	6.6	7.07	7.5	12.8		3	8.6	8.73	9.0	4.5		3
Glamys sp., Villarrosano 8B, Coll. Zaragoza, Gliridae													
M1 inf.	3	8.7	9.23	9.5	8.8		3	8.4	9.00	9.6	13.3		3
M2 inf.	1		8.40										1
M1,2 inf.	4	8.4	9.03	9.5	12.3	0.56	3	8.4	9.00	9.6	13.3		4
M3 inf.	1		8.00				1		8.50				1
M2 sup.	1		8.30				1		10.10				1
M1,2 sup.	1		8.30				1		10.10				1
M3 sup.	1		6.90				1		8.20				1
Glamys devoogdi, Headon Hill 6, Bosma & de Bruijn, 1979, Gliridae													
D4 inf.	4	7.4	7.8	8.0	7.8		4	6.9	7.1	7.4	7.0		
M2 inf.	4	9.5	9.7	9.8	3.1		4	10.5	10.7	10.9	3.7		
M1,2 inf.	4	9.5	9.7	9.8	3.1		4	10.5	10.7	10.9	3.7		
M3 inf.	2	8.9	9.0	9.2	3.3		2	8.8	9.0	9.1	3.4		
D4 sup.	6	7.4	7.7	8.3	11.5		5	8.2	8.6	9.0	9.3		
P4 sup.	3	8.1	8.3	8.5	4.8		3	10.3	10.8	11.5	11.0		
M1,2 sup.	7	8.8	9.2	9.7	9.7		8	10.5	11.5	12.1	14.2		
M3 sup.	5	7.3	7.7	8.1	10.4		4	8.7	9.3	9.6	9.8		
Glamys devoogdi, Headon Hill 7, Bosma & de Bruijn, 1979, Gliridae													
D4 inf.	4	7.5	7.6	7.7	2.6		4	6.2	6.6	6.9	10.7		
P4 inf.	2	8.6	8.8	8.9	3.4		2	8.5	8.7	8.8	3.5		
M1 inf.	5	9.4	9.8	10.0	6.2		5	9.6	10.1	10.4	8.0		
M2 inf.	4	9.0	9.3	9.9	9.5		4	9.4	10.0	10.4	10.1		
M1,2 inf.	9	9.0	9.6	10.0	10.5		9	9.4	10.1	10.4	10.1		
M3 inf.	5	8.8	9.5	10.0	12.8		5	8.8	9.5	10.6	18.6		
D4 sup.	2	7.5	7.7	7.9	5.2		2	7.9	8.2	8.5	7.3		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
P4 sup.	5	7.7	8.0	8.6	11.0		5	9.6	9.9	10.1	5.1		
M1,2 sup.	9	8.3	9.1	9.8	16.6		7	10.8	11.4	12.0	10.5		
M3 sup.	7	7.3	7.7	8.2	11.6		5	8.8	9.4	9.9	11.8		
Glamys devoogdi, Hoogbutsel(KBIN), Vianey-Liaud, 1994, Gliridae													
D4 inf.	14	7.1	7.5	8.1	13.2	0.27	14	6.1	6.5	7.2	16.5	0.33	
P4 inf.	23	8.0	8.8	9.7	19.2	0.41	23	7.6	8.2	9.1	18.0	0.42	
M1,2 inf.	73	8.7	9.7	11.0	23.4	0.41	73	9.0	10.2	11.6	25.2	0.47	
M3 inf.	26	8.4	9.2	10.3	20.3	0.53	26	8.0	9.0	10.1	23.2	0.52	
D4 sup.	7	7.3	7.7	8.1	10.4	0.27	7	8.2	8.6	9.1	10.4	0.34	
P4 sup.	16	7.1	8.0	8.5	17.9	0.39	16	9.1	9.9	10.6	15.2	0.35	
M1,2 sup.	91	8.3	9.2	10.1	19.6	0.39	91	10.4	11.5	12.7	19.9	0.47	
M3 sup.	15	7.0	7.6	8.5	19.4	0.41	15	8.8	9.7	10.9	21.3	0.55	
Glamys fordi, Bouldnor Cliff, Bosma & de Bruijn, 1979, Gliridae													
D4 inf.	2	8.6	9.0	9.3	7.8		3	7.1	7.8	8.2	14.4		
P4 inf.	3	10.3	10.6	10.8	4.7		2	10.3	10.4	10.5	1.9		
M1 inf.	10	10.4	11.5	12.8	20.7		12	10.9	11.8	13.0	17.6		
M2 inf.	11	10.5	11.4	12.0	13.3		14	11.5	12.3	13.3	14.5		
M1,2 inf.	21	10.4	11.4	12.8	20.7		26	10.9	12.1	13.3	19.8		
M3 inf.	4	10.2	10.8	11.1	8.5		4	10.6	10.9	11.3	6.4		
P4 sup.	6	8.4	9.6	10.1	18.4		7	10.5	12.0	12.7	19.0		
M1,2 sup.	14	9.5	10.3	11.2	16.4		15	11.7	13.1	14.6	22.1		
M3 sup.	1		8.9				1		11.4				
Glamys fordi, Calaf 6, Anadón et al., 1987, Gliridae													
M1 inf.	1		11.6				1		10.4				
M1,2 inf.	1		11.6				1		10.4				
M1 sup.	1		10.7				1		12.1				
M1,2 sup.	1		10.7				1		12.1				
Glamys fordi, Calaf 7, Anadón et al., 1987, Gliridae													
P4 sup.	1		9.6				1		11.3				
M1 sup.	1		10.5				1		12.9				
M2 sup.	1		10.8				1		11.7				
M1,2 sup.	2	10.5	10.65	10.8	2.8		2	11.7	12.30	12.9	9.8		
Glamys hookeri, Creechbarrow, Harrison, 2002, Gliridae													
M1,2 inf.	8	8.1	9.10	10.2	23.0	0.72	8	9.0	9.60	10.2	12.5	0.35	
M3 inf.	3	8.3	8.70	9.0	8.05	0.37	3	9.0	9.00	9.0			
P4 sup.	1		9.30				1		9.90				
M1,2 sup.	2	8.3	8.95	9.6	14.5	0.91	2	10.2	10.55	10.9	6.6	0.49	
Glamys priscus, Aguatón P-C, Peláez-Campomanes, 2000, Gliridae													
D4 inf.	1		6.80				1		6.00				
P4 inf.	12	6.7	7.70	8.3	21.3		12	6.4	7.10	7.6	17.1		
M1 inf.	14	8.1	8.80	9.2	12.7		15	6.9	8.70	9.3	29.6		
M2 inf.	9	8.3	8.70	9.4	12.4		9	8.9	9.20	9.7	8.6		
M1,2 inf.	23	8.1	8.76	9.4	14.9		24	6.9	8.89	9.7	33.7		
M3 inf.	16	8.2	8.60	9.2	11.5		17	5.7	8.20	9.3	48.0		
P4 sup.	10	6.4	7.20	7.5	15.8		9	8.3	8.90	9.3	11.4		
M1 sup.	12	7.5	8.00	8.5	12.5		12	9.0	9.80	10.5	15.4		
M2 sup.	8	7.4	8.10	8.8	17.3		8	9.3	9.80	10.4	11.2		
M1,2 sup.	20	7.4	8.04	8.8	17.3		20	9.0	9.80	10.5	15.4		
M3 sup.	1		7.60				1		9.10				

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Glamys priscus, Batut, Vianey-Liaud, 1994, Gliridae													
P4 inf.	1	8.3	8.30	8.3			1	7.6	7.60	7.6			
M1,2 inf.	8	8.1	8.60	9.1	11.6		8	8.8	9.20	9.4	6.6		
M3 inf.	1	7.9	7.90	7.9			1	8.3	8.30	8.3			
D4 sup.	1	7.5	7.50	7.5			1	8.9	8.90	8.9			
P4 sup.	2	7.0	7.10	7.2	2.8		2	8.6	8.75	8.9	3.4		
M1,2 sup.	5	7.5	7.90	8.0	6.5		5	9.4	9.90	10.5	11.1		
Glamys priscus, Claverol 3, van Dam, 1998, Gliridae													
M1 sup.	1	7.9	7.9	7.9			1	9.0	9.0	9.0			
M1,2 sup.	1	7.9	7.9	7.9			1	9.0	9.0	9.0			
M3 sup.	6	7.5	7.6	7.6	1.3		6	8.9	8.9	8.9			
Glamys priscus, Headon Hill 2, Bosma & de Bruijn, 1979, Gliridae													
D4 inf.	1		8.0										
P4 inf.	14	6.9	7.6	8.2	17.2		15	6.2	7.1	8.1	26.6		
M1 inf.	17	7.9	8.5	9.0	13.0		17	8.1	8.6	9.1	11.6		
M2 inf.	10	8.1	8.7	9.1	11.6		10	8.6	9.3	9.8	13.0		
M1,2 inf.	27	7.9	8.57	9.1	14.1		27	8.1	8.86	9.8	19.0		
M3 inf.	10	7.8	8.4	8.8	12.0		11	7.5	8.4	9.0	18.2		
D4 sup.	3	7.5	7.6	7.8	3.9		3	7.1	7.3	7.4	4.1		
P4 sup.	13	6.2	6.7	7.0	12.1		14	8.0	8.4	8.7	8.4		
M1,2 sup.	24	7.5	8.2	8.7	14.8		25	8.7	9.8	10.3	16.8		
M3 sup.	4	6.7	6.9	7.1	5.8		4	8.6	8.7	8.8	2.3		
Glamys priscus, Headon Hill 3, Bosma & de Bruijn, 1979, Gliridae													
D4 inf.							2	6.6	6.7	6.8	3.0		
P4 inf.	7	7.3	7.9	8.3	12.8		6	6.9	7.5	8.0	14.8		
M1 inf.	7	8.2	8.9	9.9	18.8		8	8.0	9.3	10.2	24.2		
M2 inf.	11	7.2	8.6	9.4	26.5		11	8.0	9.4	10.3	25.1		
M1,2 inf.	18	7.2	8.72	9.9	31.6		19	8.0	9.36	10.3	25.1		
M3 inf.	11	7.8	8.5	9.0	14.3		11	8.0	8.6	9.1	12.9		
D4 sup.	1		7.7				1		8.7				
P4 sup.	14	6.7	7.2	8.2	20.1		14	7.7	8.8	10.4	29.8		
M1,2 sup.	21	7.8	8.4	9.3	17.5		21	9.1	10.1	10.9	18.0		
M3 sup.	3	6.9	7.1	7.4	7.0		3	8.6	8.9	9.1	5.6		
Glamys priscus, Headon Hill 4, Bosma & de Bruijn, 1979, Gliridae													
P4 inf.	1		7.8				1		7.1				
M1 inf.	3	8.4	8.9	9.4	11.2		2	8.2	8.7	9.1	10.4		
M2 inf.	3	8.7	9.2	10.0	13.9		3	9.3	9.7	10.4	11.2		
M1,2 inf.	6	8.4	9.05	10.0	17.4		5	8.2	9.30	10.4	23.7		
M3 inf.	1		7.9				1		8.2				
D4 sup.	1		7.4				1		8.2				
P4 sup.	2	6.5	6.9	7.3	11.6		1		8.6				
M1,2 sup.	5	8.3	8.4	8.5	2.4		5	9.9	10.4	11.0	10.5		
M3 sup.	1		6.4				1		8.8				
Glamys priscus, Hoogbutsel(KBIN), Vianey-Liaud, 1994, Gliridae													
D4 inf.	1	7.3	7.30	7.3			1	6.0	6.00	6.0			
P4 inf.	1	8.8	8.80	8.8			1	7.2	7.20	7.2			
M1,2 inf.	8	8.3	8.70	9.2	10.3	0.28	8	8.3	9.10	10.2	20.5	0.58	
D4 sup.	2	5.5	5.80	6.1	10.3		2	6.5	6.55	6.6	1.5		
P4 sup.	1	7.4	7.40	7.4			1	9.1	9.10	9.1			
M1,2 sup.	11	7.7	8.10	8.6	11.0	0.03	11	9.3	10.20	11.1	17.6	0.06	

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Glamys priscus, La Débruge, Bosma & de Bruijn, 1979 + "type", Gliridae													
D4 inf.	1		7.7				1		7.6				
P4 inf.	2	7.9	8.25	8.6	8.5		2	7.3	7.45	7.6	4.0		
M1 inf.	1		9.3				1		9.0				
M2 inf.	1		9.2				1		9.1				
M1,2 inf.	2	9.2	9.25	9.3	1.1		2	9.0	9.05	9.1	1.1		
M3 inf.	3	8.2	8.53	9.0	9.3		3	7.7	8.17	8.5	9.9		
P4 sup.	2	6.7	6.7	6.7			2	8.4	8.45	8.5	1.2		
M1,2 sup.	5	8.2	8.44	8.7	5.9	0.23	5	9.7	10.16	10.6	8.9	0.43	
M3 sup.	1		7.6				1		9.3				
Glamys priscus, Lacey's Farm Quarry, Bosma & de Bruijn, 1979, Gliridae													
M1 inf.	1		8.8										
M2 inf.	3	8.3	8.7	9.0	8.1		3	9.6	9.6	9.7	1.0		
M1,2 inf.	4	8.3	8.73	9.0	8.1		3	9.6	9.60	9.7	1.0		
M3 inf.	2	8.3	8.4	8.4	1.2		2	8.7	8.9	9.0	3.4		
D4 sup.	2	7.1	7.4	7.6	6.8		2	7.3	7.6	7.9	7.9		
P4 sup.	1		7.0				1		9.0				
M1,2 sup.	3	7.6	8.1	8.5	11.2		3	9.1	9.8	10.2	11.4		
Glamys priscus, Oppertshofen 2, Berger, 2008, Gliridae													
P4 inf.	2	8.0	8.0	8.0			2	7.5	7.5	7.5			
M1 inf.	4	7.75	8.1	8.5	9.2		4	7.75	8.25	9.0	14.9		
M2 inf.	4	7.75	8.25	8.75	12.1		4	8.5	8.7	8.75	2.9		
M1,2 inf.	8	7.75	8.2	8.75	12.1		8	7.75	8.5	9.0	14.9		
M3 inf.	1		7.75				1		7.75				
P4 sup.	1		7.0				1		8.25				
M1 sup.	1		7.75				1		9.0				
M2 sup.	1		7.5				1		9.0				
M1,2 sup.	4	7.5	7.8	8.0	6.5		4	9.0	9.1	9.25	2.7		
Glamys priscus, Roc de Santa 1, van Dam, 1998, Gliridae													
P4 inf.	4	6.8	6.9	7.2	5.7		4	6.2	6.3	6.5	4.7		
M1 inf.	5	8.1	8.3	8.5	4.8		5	8.0	8.4	8.8	9.5		
M2 inf.	4	7.5	8.2	8.6	13.7		4	7.7	8.8	9.4	19.9		
M1,2 inf.	9	7.5	8.26	8.6	13.7		9	7.7	8.58	9.4	19.9		
P4 sup.	1	6.3	6.3	6.3			1	7.8	7.8	7.8			
M1 sup.	6	7.0	7.5	7.9	12.1		6	8.6	9.1	9.4	8.9		
M2 sup.	2	7.5	7.6	7.8	3.9		2	8.5	8.8	9.2	7.9		
M1,2 sup.	8	7.0	7.53	7.9	12.1		8	8.5	9.03	9.4	10.1		
M3 sup.	2	6.4	6.5	6.7	4.6		2	7.6	7.9	8.2	7.6		
Glamys priscus, Roc de Santa 5, van Dam, 1998, Gliridae													
M1 inf.	1	8.4	8.4	8.4			1	8.3	8.3	8.3			
M1,2 inf.	1	8.4	8.4	8.4			1	8.3	8.3	8.3			
Glamys priscus, Sossís 1, Agustí & Arcas, 1997, Gliridae													
P4 inf.	58	6.9	8.10	8.9	25.3		58	5.9	6.70	8.1	31.4		
M1 inf.	51	7.4	8.20	8.8	17.3		51	7.0	8.10	8.9	23.9		
M2 inf.	56	6.6	8.00	8.8	28.6		56	7.4	8.50	9.4	23.8		
M1,2 inf.	107	6.6	8.10	8.8	28.6		107	7.0	8.31	9.4	29.3		
M3 inf.	25	7.2	8.00	8.3	14.2		25	7.2	7.90	9.1	23.3		
P4 sup.	25	6.1	6.60	7.1	15.2		25	7.0	7.80	8.6	20.5		
M1 sup.	63	6.5	7.50	8.9	31.2		63	7.2	8.80	10.6	38.2		
M2 sup.	34	6.6	7.40	8.5	25.2		34	8.2	8.70	10.5	24.6		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M1,2 sup.	97	6.5	7.46	8.9	31.2		97	7.2	8.76	10.6	38.2		
M3 sup.	27	6.0	7.10	7.5	22.2		27	7.1	8.70	9.6	29.9		
Glamys priscus, Sossís 2A, van Dam, 1998, Gliridae													
M1 inf.	2	7.5	7.9	8.4	11.3		2	7.8	7.8	7.9	1.3		
M2 inf.	3	8.1	8.5	8.7	7.1		3	9.0	9.1	9.2	2.2		
M1,2 inf.	5	7.5	8.26	8.7	14.8		5	7.8	8.58	9.2	16.5		
P4 sup.	2	6.3	6.9	7.5	17.4		2	7.0	7.5	8.0	13.3		
M1 sup.	1	7.9	7.9	7.9			1	8.4	8.4	8.4			
M1,2 sup.	1	7.9	7.9	7.9			1	8.4	8.4	8.4			
Glamys priscus, Sossís 2B, van Dam, 1998, Gliridae													
M1 inf.	10	7.5	8.1	8.9	17.1		10	7.6	8.1	8.8	14.6		
M2 inf.	11	7.5	8.3	8.8	16.0		11	8.5	8.9	9.2	7.9		
M1,2 inf.	21	7.5	8.20	8.9	17.1		21	7.6	8.52	9.2	19.0		
M3 inf.	1	7.8	7.8	7.8			1	8.1	8.1	8.1			
M1 sup.	2	8.0	8.0	8.0			2	8.9	9.0	9.1	2.2		
M2 sup.	6	7.7	8.0	8.4	8.7		6	8.7	9.2	9.5	8.8		
M1,2 sup.	8	7.7	8.00	8.4	8.7		8	8.7	9.15	9.5	8.8		
Glamys priscus, Sossís 2C, van Dam, 1998, Gliridae													
P4 inf.	1	7.0	7.0	7.0			1	6.3	6.3	6.3			
M1 inf.	4	8.3	8.4	8.6	3.6		4	8.2	8.4	8.6	4.8		
M2 inf.	6	8.0	8.3	8.6	7.2		6	8.5	8.7	8.9	4.6		
M1,2 inf.	10	8.0	8.34	8.6	7.2		10	8.2	8.58	8.9	8.2		
M3 inf.	1	7.1	7.1	7.1			1	7.2	7.2	7.2			
M1 sup.	4	7.1	7.9	8.2	14.4		4	8.1	9.1	9.6	16.9		
M2 sup.	1	7.4	7.4	7.4			1	9.4	9.4	9.4			
M1,2 sup.	5	7.1	7.80	8.2	14.4		5	8.1	9.16	9.6	16.9		
Glamys priscus, Totland Bay, Bosma & de Bruijn, 1979, Gliridae													
P4 inf.	9	7.0	7.4	7.8	10.8		9	6.5	7.0	7.6	15.6		
M1 inf.	18	7.9	8.4	8.9	11.9		18	8.1	8.6	9.3	13.8		
M2 inf.	12	8.2	8.5	9.0	9.3		12	8.7	9.2	9.8	11.9		
M1,2 inf.	30	7.9	8.44	9.0	13.0		30	8.1	8.84	9.8	19.0		
M3 inf.	15	8.1	8.5	9.2	12.7		14	7.8	8.5	9.1	15.4		
D4 sup.	4	7.5	7.9	8.3	10.1		4	7.5	7.6	7.7	2.6		
P4 sup.	13	6.2	6.8	7.4	17.6		12	7.8	8.4	9.0	14.3		
M1,2 sup.	20	7.4	8.0	8.6	15.0		19	9.0	9.7	10.8	18.2		
M3 sup.	12	5.9	6.6	7.2	19.8		12	7.9	8.5	9.1	14.1		
Miniglis minor, Sossís 1, Agustí & Arcas, 1997, Gliridae													
M3 inf.	3	6.7	6.87	7.2	7.2		3	6.5	6.77	6.9	6.0		
M1,2 sup.	3	5.9	6.03	6.2	5.0		3	7.3	7.47	7.6	4.0		
Moissenetia ziegleri, Burgmagerbein 3, Berger, 2008, Gliridae													
P4 inf.	1		7.75				1		7.0				
M1 inf.	2	8.25	8.4	8.5	3.0		2	8.75	9.0	9.0	2.8		
M2 inf.	6	7.75	8.7	9.25	17.6		6	9.25	9.5	9.75	5.3		
M1,2 inf.	9	7.75	8.6	9.25	17.6		9	8.75	9.3	9.75	10.8		
M3 inf.	1		9.0				1		9.0				
P4 sup.	2	7.5	7.6	7.75	3.3		2	8.5	8.6	8.75	2.9		
M1 sup.	4	8.5	8.5	8.75	2.9		4	9.75	10.25	10.7	9.8		
M2 sup.	2	8.5	8.5	8.5			2	10.2	10.4	10.5	2.4		
M1,2 sup.	11	8.25	8.5	8.75	5.9		11	9.75	10.3	10.7	9.8		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Moissenetia ziegleri, Burgmagerbein 7, Berger, 2008, Gliridae													
P4 inf.	2	7.5	7.9	8.25	9.5		2	6.5	7.1	7.75	17.5		
M1 inf.	5	8.0	8.75	9.0	11.8		5	9.25	9.5	9.5	2.7		
M2 inf.	2	9.5	9.6	9.75	2.6		2	10.0	10.3	10.5	4.9		
M1,2 inf.	9	8.0	8.9	9.75	19.7		9	8.75	9.5	10.7	20.5		
M1 sup.	2	8.0	8.25	8.5	6.1		2	10.0	10.3	10.5	4.9		
M2 sup.	5	8.0	8.4	9.5	17.1		5	10.2	10.7	11.2	9.3		
M1,2 sup.	11	8.0	8.4	9.5	17.1		11	10.0	10.6	11.2	11.8		
Moissenetia ziegleri, Ehrenstein 12, Berger, 2008, Gliridae													
P4 inf.	1		8.9				1		7.8				
M1 inf.	2	9.2	9.2	9.2			2	9.5	9.7	10.0	5.1		
M2 inf.	2	9.2	9.4	9.6	4.3		2	10.0	10.2	10.3	3.0		
M1,2 inf.	4	9.2	9.3	9.6	4.3		4	9.5	10.0	10.3	8.1		
P4 sup.	2	7.6	7.9	8.1	6.4		2	8.3	8.7	9.0	8.1		
M1 sup.	1		8.9				1		10.1				
M1,2 sup.	2	8.5	8.7	8.9	4.6		2	10.1	10.2	10.2	1.0		
Moissenetia ziegleri, Ehrenstein 8, Berger, 2008, Gliridae													
P4 inf.	3	8.7	8.9	9.2	5.6		3	7.3	7.6	8.0	9.2		
M1 inf.	10	9.1	9.5	10.0	9.4		10	9.3	9.8	10.4	11.2		
M2 inf.	12	9.1	9.5	9.8	7.4		12	9.4	10.0	10.0	6.2		
M1,2 inf.	22	9.1	9.5	10.0	9.4		22	9.3	9.9	10.6	13.1		
M3 inf.	2	8.9	9.4	9.9	10.6		2	9.3	9.4	9.4	1.1		
P4 sup.	3	7.7	8.1	8.7	12.2		3	8.7	9.1	9.4	7.7		
M1,2 sup.	13	8.3	8.7	9.0	8.1		13	10.3	10.8	11.3	9.3		
Moissenetia ziegleri, Herrlingen 7, Berger, 2008, Gliridae													
D4 inf.	2	8.4	8.7	8.9	5.8		2	7.1	7.2	7.3	2.8		
P4 inf.	3	8.5	8.8	9.0	5.7		3	7.4	7.4	7.5	1.3		
M1 inf.	9	8.5	9.1	10.0	16.2		9	8.8	9.5	10.1	13.8		
M2 inf.	6	8.4	9.1	9.5	12.3		6	8.4	9.7	10.3	20.3		
M1,2 inf.	15	8.4	9.1	10.0	17.4		15	8.4	9.6	10.3	20.3		
M3 inf.	1		9.5				1		9.4				
P4 sup.	1		7.9				1		9.2				
M1,2 sup.	14	8.4	8.7	9.4	11.2		14	10.1	10.8	11.3	11.2		
Moissenetia ziegleri, Möhren 13, Berger, 2008, Gliridae													
P4 inf.	5	8.0	8.25	8.75	9.0		5	6.75	7.0	7.25	7.1		
M1 inf.	16	8.0	8.6	9.25	14.5		16	8.5	9.0	9.5	11.1		
M2 inf.	5	8.0	8.4	8.5	6.1		5	9.0	9.2	9.25	2.7		
M1,2 inf.	20	8.0	8.6	9.25	14.5		20	8.5	9.1	9.5	11.1		
M3 inf.	9	8.0	8.5	9.25	14.5		9	8.0	8.6	9.25	14.5		
D4 sup.	3	6.5	7.25	8.0	20.7		3	7.75	8.0	8.25	6.3		
P4 sup.	2	8.0	8.0	8.0			2	8.5	9.0	9.0	5.7		
M1 sup.	5	7.75	8.2	8.75	12.1		5	9.5	9.9	10.5	10.0		
M2 sup.	5	8.0	8.2	8.5	6.1		5	9.75	10.6	11.5	16.5		
M1,2 sup.	15	7.75	8.3	8.75	12.1		15	9.5	10.2	11.5	19.0		
M3 sup.	2	6.75	7.25	7.75	13.8		2	9.25	9.4	9.5	2.7		
Moissenetia ziegleri, Möhren 20, Berger, 2008, Gliridae													
P4 inf.	2	7.25	7.25	7.25			2	7.0	7.0	7.0			
M1 inf.	4	8.0	8.3	8.5	6.1		4	8.5	9.0	9.75	13.7		
M2 inf.	2	8.25	8.25	8.25			2	9.5	9.6	9.75	2.6		
M1,2 inf.	6	8.0	8.3	8.5	6.1		6	8.5	9.2	9.75	13.7		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M3 inf.	2	8.5	9.1	9.75	13.7		2	8.5	9.0	9.5	11.1		
M2 sup.	2	8.0	8.3	8.6	7.2		2	10.0	10.0	10.0			
M1,2 sup.	2	8.0	8.3	8.6	7.2		2	10.0	10.0	10.0			
M3 sup.	1		7.3				1		8.6				
Moissenetia ziegleri, Ronheim 1, Berger, 2008, Gliridae													
D4 inf.	2	7.0	7.3	7.5	6.9		2	5.75	6.0	6.25	8.3		
P4 inf.	3	7.5	7.9	8.25	9.5		3	6.5	7.2	7.5	14.3		
M1 inf.	6	7.75	8.4	8.75	12.1		6	9.0	9.2	9.75	8.0		
M2 inf.	5	8.5	8.7	9.0	5.7		5	9.0	9.5	10.0	10.5		
M1,2 inf.	11	7.75	8.5	9.0	14.9		11	9.0	9.3	10.0	10.5		
M1,2 sup.	5	7.75	8.1	9.0	14.9		5	9.75	10.3	10.7	9.8		
Eogliravus hammeli, Bouxwiller, Hartenberger, 1971, Gliridae													
D4 inf.	4	9.1	9.50	10.0	9.4		4	7.1	7.40	7.6	6.8		
P4 inf.	3	8.7	9.30	9.8	11.9		3	8.2	8.40	8.6	4.8		
M1 inf.	7	10.0	10.60	11.2	11.3		7	9.4	10.00	10.8	13.9		
M2 inf.	6	10.2	10.90	11.8	14.5		6	10.5	11.10	11.9	12.5		
M1,2 inf.	13	10.0	10.74	11.8	16.5		13	9.4	10.51	11.9	23.5		
M3 inf.	6	10.2	10.80	11.1	8.5		6	9.5	10.00	10.4	9.0		
P4 sup.	3	7.2	7.30	7.5	4.1		3	8.5	8.60	8.7	2.3		
M1,2 sup.	16	9.8	10.30	10.9	10.6		16	10.3	11.20	11.9	14.4		
M3 sup.	1		9.20				1		8.70				
Eogliravus wildi, Mas de Gimel, Hartenberger, 1971, Gliridae													
M1 inf.	2	10.2	10.85	11.5	12.0		2	10.0	10.50	11.0	9.5		
M2 inf.	5	9.9	10.50	11.4	14.1		5	9.4	10.60	12.2	25.9		
M1,2 inf.	7	9.9	10.60	11.5	15.0		7	9.4	10.57	12.2	25.9		
M3 inf.	2	10.2	10.40	10.6	3.8		2	9.3	9.65	10.0	7.3		
M1,2 sup.	5	9.0	9.70	10.2	12.5		5	10.0	9.70	11.0	9.5		
M3 sup.	1		10.00				1		9.50				
Gliravus majori, Pico del Rey 1, Freudenthal et al., 2010, Gliridae													
D4 inf.	1		7.60				1		6.80				1
P4 inf.	3	7.2	7.70	8.0	10.5		3	6.8	6.97	7.1	4.3		3
M1 inf.	6	8.3	9.35	10.3	21.5	0.90	6	8.4	9.37	10.9	25.9	0.85	6
M2 inf.	4	7.4	8.63	9.2	21.7	0.85	7	7.2	9.66	11.7	47.6	1.36	7
M1,2 inf.	10	7.4	9.06	10.3	32.8	0.91	13	7.2	9.52	11.7	47.6	1.12	13
M3 inf.	6	7.1	8.05	8.9	22.5	0.84	6	8.1	8.78	9.9	20.0	0.67	6
D4 sup.	1		5.70				1		7.30				1
P4 sup.	2	6.5	6.60	6.7	3.0		2	8.8	8.80	8.8	0.0		2
M1 sup.	3	9.7	9.77	9.8	1.0		3	10.4	11.03	11.5	10.0		3
M2 sup.	1		9.70				1		11.40				1
M1,2 sup.	4	9.7	9.75	9.8	1.0	0.06	4	10.4	11.13	11.5	10.0	0.50	4
M3 sup.	2	7.4	7.70	8.0	7.8		2	7.2	7.85	8.5	16.6		2
Butseloglis micio, Hoogbutsel, Coll. RGM, Gliridae													
D4 inf.	3	9.1	9.33	9.7	6.4		3	7.5	7.80	8.0	6.5		3
P4 inf.	7	8.4	9.10	9.9	16.4	0.57	7	7.5	8.23	9.4	22.5	0.72	7
M1 inf.	7	11.1	11.37	12.0	7.8	0.35	7	10.8	11.33	11.8	8.8	0.31	7
M2 inf.	9	11.1	11.69	12.4	11.1	0.47	9	12.0	12.69	13.2	9.5	0.40	9
M1,2 inf.	16	11.1	11.55	12.4	11.1	0.44	16	10.8	12.09	13.2	20.0	0.78	16
M3 inf.	6	10.6	11.10	11.4	7.3	0.32	6	10.3	11.07	11.6	11.9	0.47	6
D4 sup.	4	8.2	8.50	8.7	5.9	0.22	4	8.3	8.75	9.2	10.3	0.47	5
P4 sup.	6	8.2	8.47	8.8	7.1	0.22	6	10.4	10.73	10.9	4.7	0.19	6

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M1 sup.	8	10.8	11.25	11.8	8.8	0.35	7	11.8	12.59	13.3	12.0	0.60	8
M2 sup.	8	11.0	11.46	11.9	7.9	0.36	9	12.5	13.49	14.6	15.5	0.68	9
M1,2 sup.	16	10.8	11.36	11.9	9.7	0.36	16	11.8	13.09	14.6	21.2	0.78	17
M3 sup.	4	9.8	10.40	11.1	12.4	0.61	4	12.0	12.30	12.8	6.5	0.35	4
Butseloglis tenuis, Heimersheim, Bahlo, 1975, Gliridae													
P4 inf.	6	8.0	8.68	9.4	16.1	0.49	6	7.1	7.62	8.0	11.9	0.33	6
M1 inf.	11	8.2	9.54	10.9	28.3	0.68	11	8.6	10.05	11.4	28.0	0.74	11
M2 inf.	17	9.2	10.06	10.9	16.9	0.45	17	10.3	11.05	12.0	15.2	0.50	17
M1,2 inf.	28	8.2	9.85	10.9	28.3	0.60	28	8.6	10.66	12.0	33.0	0.77	28
M3 inf.	7	8.9	9.39	9.8	9.6	0.33	7	8.9	9.50	10.1	12.6	0.42	7
D4 sup.	1		8.30				1		9.10				1
P4 sup.	11	6.4	7.39	8.1	23.4	0.56	11	8.3	9.56	10.4	22.5	0.63	11
M1,2 sup.	29	9.1	10.06	10.9	18.0	0.52	29	10.3	11.55	13.0	23.2	0.60	29
M3 sup.	5	8.3	9.36	10.2	20.5	0.78	5	8.9	10.64	11.8	28.0	1.46	5
Butseloglis aff. bruijni, Mirambueno 1, Coll. RGM, Zaragoza, Gliridae													
P4 inf.	2	10.8	11.25	11.7	8.0		2	9.8	9.95	10.1	3.0		2
M1 inf.	2	12.2	12.75	13.3	8.6		2	12.6	12.75	12.9	2.4		2
M2 inf.	5	11.9	12.52	12.9	8.1	0.38	6	11.8	13.25	14.3	19.2	0.88	7
M1,2 inf.	7	11.9	12.59	13.3	11.1	0.46	8	11.8	13.13	14.3	19.2	0.78	9
M3 inf.	2	11.7	11.90	12.1	3.4		2	10.9	11.65	12.4	12.9		2
P4 sup.	11	9.0	9.65	10.3	13.5	0.44	11	12.3	12.91	13.8	11.5	0.46	13
M1 sup.	5	11.8	12.46	13.4	12.7	0.65	4	13.4	14.18	14.8	9.9	0.68	5
M2 sup.	8	11.0	11.86	12.9	15.9	0.62	8	13.5	14.73	15.9	16.3	0.71	8
M1,2 sup.	13	11.0	12.09	13.4	19.7	0.68	12	13.4	14.54	15.9	17.1	0.73	13
M3 sup.	8	9.1	10.30	11.7	25.0	0.79	7	11.5	12.53	13.7	17.5	0.83	9
Butseloglis bruijni, Mirambueno 2A, Coll. RGM, Zaragoza, Gliridae													
D4 inf.	1		10.00				1		8.30				1
P4 inf.	2	10.6	10.85	11.1	4.6		2	9.1	9.30	9.5	4.3		2
M1 inf.	1		12.10				1		11.90				1
M2 inf.	4	12.6	12.90	13.4	6.2	0.38	4	12.7	13.55	14.4	12.5	0.83	6
M1,2 inf.	5	12.1	12.74	13.4	10.2	0.49	5	11.9	13.22	14.4	19.0	1.03	7
M3 inf.	3	11.8	12.13	12.3	4.1		3	11.9	12.10	12.3	3.3		3
D4 sup.	1		9.40				1		9.80				1
P4 sup.	1		10.00				1		13.90				1
M1 sup.	1		12.10				1		15.10				1
M2 sup.	4	11.1	12.18	13.2	17.3	0.86	3	14.9	15.33	16.2	8.4		4
M1,2 sup.	5	11.1	12.16	13.2	17.3	0.74	4	14.9	15.28	16.2	8.4	0.62	5
Gliravus majori, Mirambueno 4B, Coll. RGM, Zaragoza, Gliridae													
D4 inf.	1		7.10				1		6.90				1
P4 inf.	7	6.8	7.29	8.0	16.2	0.46	9	6.3	7.01	7.8	21.3	0.45	9
M1 inf.	14	8.8	9.90	11.6	27.5	0.67	13	9.3	10.29	11.3	19.4	0.60	15
M2 inf.	14	9.4	9.96	10.6	12.0	0.37	15	9.7	10.85	11.5	17.0	0.51	17
M1,2 inf.	28	8.8	9.93	11.6	27.5	0.53	28	9.3	10.59	11.5	21.2	0.61	32
M3 inf.	18	7.8	8.59	9.4	18.6	0.53	18	8.6	9.53	10.8	22.7	0.64	18
P4 sup.	7	5.9	6.69	7.3	21.2	0.45	6	8.7	9.85	10.7	20.6	0.65	7
M1 sup.	12	8.9	9.55	10.3	14.6	0.42	13	10.6	11.30	11.9	11.6	0.40	16
M2 sup.	10	8.3	9.18	9.8	16.6	0.42	10	10.6	11.68	12.9	19.6	0.71	12
M1,2 sup.	22	8.3	9.38	10.3	21.5	0.45	23	10.6	11.47	12.9	19.6	0.57	28
M3 sup.	7	7.5	7.89	8.6	13.7	0.38	7	9.4	10.21	11.3	18.4	0.60	7

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Gliravus majori, Mirambueno 4C, Coll. RGM, Gliridae													
P4 inf.	3	6.9	7.03	7.1	2.9		3	6.7	6.90	7.1	5.8		3
M1 inf.	14	8.8	9.68	10.5	17.6	0.51	14	9.0	10.09	11.1	20.9	0.58	15
M2 inf.	15	9.6	10.19	10.9	12.7	0.43	16	9.9	10.84	11.7	16.7	0.46	16
M1,2 inf.	29	8.8	9.94	10.9	21.3	0.53	30	9.0	10.49	11.7	26.1	0.63	31
M3 inf.	32	7.8	8.88	9.9	23.7	0.53	31	8.6	9.73	10.8	22.7	0.56	32
P4 sup.	7	5.8	6.26	6.8	15.9	0.33	6	8.5	8.97	9.4	10.1	0.31	7
M1 sup.	5	8.9	9.52	9.9	10.6	0.41	5	10.5	10.96	11.2	6.5	0.28	7
M2 sup.	17	8.6	9.15	9.7	12.0	0.35	17	10.2	11.21	12.0	16.2	0.48	18
M1,2 sup.	22	8.6	9.24	9.9	14.1	0.39	22	10.2	11.15	12.0	16.2	0.45	25
M3 sup.	25	7.1	7.87	8.5	17.9	0.39	24	9.5	10.24	11.2	16.4	0.42	25
Butseloglis bruijni, Mirambueno 4C, Coll. RGM, Gliridae													
D4 inf.	1		10.50				1		8.10				1
P4 inf.	11	10.0	10.82	11.6	14.8	0.53	11	8.8	9.77	10.6	18.6	0.64	11
M1 inf.	2	13.4	13.40	13.4	0.0		2	13.3	13.55	13.8	3.7		2
M2 inf.	5	12.0	12.92	13.4	11.0	0.61	4	13.9	14.20	14.5	4.2	0.24	5
M1,2 inf.	7	12.0	13.06	13.4	11.0	0.55	6	13.3	13.98	14.5	8.6	0.42	7
M3 inf.	16	11.2	12.38	14.0	22.2	0.70	15	11.4	12.47	13.5	16.9	0.51	16
D4 sup.	1		9.40				1		10.40				1
P4 sup.	11	8.5	9.31	10.2	18.2	0.45	10	12.0	13.45	14.4	18.2	0.73	11
M1 sup.	12	11.8	12.78	14.0	17.1	0.64	12	14.0	15.01	16.7	17.6	0.70	12
M2 sup.	1		12.00				1		14.40				1
M1,2 sup.	13	11.8	12.72	14.0	17.1	0.65	13	14.0	14.96	16.7	17.6	0.69	13
M3 sup.	9	8.8	9.93	10.9	21.3	0.79	9	12.1	13.31	14.4	17.4	0.83	9
Gliravus majori, Mirambueno 4D, Coll. RGM, Zaragoza, Gliridae													
D4 inf.	3	6.0	6.47	6.8	12.5		3	6.2	6.40	6.5	4.7		3
P4 inf.	3	6.6	6.87	7.1	7.3		3	6.9	7.10	7.3	5.6		3
M1 inf.	11	8.9	9.62	10.4	15.5	0.38	11	8.8	9.74	10.7	19.5	0.58	11
M2 inf.	13	9.3	10.21	10.9	15.8	0.51	13	9.7	10.94	11.7	18.7	0.60	13
M1,2 inf.	24	8.9	9.94	10.9	20.2	0.54	24	8.8	10.39	11.7	28.3	0.84	24
M3 inf.	11	8.3	8.85	9.9	17.6	0.48	11	8.7	9.55	10.3	16.8	0.46	11
P4 sup.	8	6.1	6.43	7.1	15.2	0.32	8	8.2	9.31	9.7	16.8	0.50	9
M1 sup.	3	8.8	9.30	9.6	8.7		2	10.5	10.95	11.4	8.2		3
M2 sup.	14	8.1	9.14	10.1	22.0	0.54	14	10.0	11.41	12.1	19.0	0.65	14
M1,2 sup.	17	8.1	9.16	10.1	22.0	0.51	16	10.0	11.35	12.1	19.0	0.65	17
M3 sup.	7	7.1	7.70	8.6	19.1	0.50	7	9.5	10.01	10.6	10.9	0.42	7
Butseloglis bruijni, Mirambueno 4D, Coll. RGM, Zaragoza, Gliridae													
P4 inf.	3	10.5	11.40	12.2	15.0		2	9.6	9.90	10.2	6.1		3
M1 inf.	3	12.1	12.53	12.8	5.6		3	12.6	13.07	13.4	6.2		3
M2 inf.	4	12.8	13.20	14.1	9.7	0.62	4	13.6	14.73	15.5	13.1	0.82	4
M1,2 inf.	7	12.1	12.91	14.1	15.3	0.60	7	12.6	14.01	15.5	20.6	1.09	7
M3 inf.	5	12.0	12.88	13.9	14.7	0.82	5	12.8	13.20	13.5	5.3	0.31	5
D4 sup.	1		10.60				1		11.50				1
P4 sup.	3	9.5	9.77	9.9	4.1		3	13.8	14.03	14.2	2.9		3
M1 sup.	3	12.8	13.17	13.8	7.5		4	15.0	15.33	15.8	5.2	0.34	5
M2 sup.	3	11.6	12.07	12.6	8.3		3	14.8	15.50	16.0	7.8		3
M1,2 sup.	6	11.6	12.62	13.8	17.3	0.77	7	14.8	15.40	16.0	7.8	0.44	8
M3 sup.	7	10.1	10.43	11.3	11.2	0.42	7	12.3	13.47	14.2	14.3	0.67	7
Butseloglis montisalbani, Montalbán 1D, Coll. RGM, Gliridae													
D4 inf.	12	7.7	8.19	8.7	12.2	0.33	12	6.3	7.02	7.6	18.7	0.44	12
P4 inf.	31	7.6	8.23	9.1	18.0	0.37	32	6.8	7.52	8.3	19.9	0.36	33

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M1 inf.	42	8.8	10.00	11.3	24.9	0.49	42	9.4	10.39	11.5	20.1	0.54	42
M2 inf.	54	9.2	10.06	11.1	18.7	0.41	55	9.4	10.72	12.1	25.1	0.56	55
M1,2 inf.	96	8.8	10.03	11.3	24.9	0.45	97	9.4	10.58	12.1	25.1	0.57	97
M3 inf.	57	8.2	9.23	10.5	24.6	0.47	56	8.2	9.21	10.3	22.7	0.56	59
D4 sup.	16	7.3	7.71	8.2	11.6	0.31	16	7.7	8.34	9.1	16.7	0.33	16
P4 sup.	49	6.0	6.97	7.9	27.3	0.44	49	8.4	9.41	10.6	23.2	0.54	50
M1 sup.	53	8.8	9.71	10.8	20.4	0.46	53	10.0	11.22	12.4	21.4	0.64	55
M2 sup.	38	8.7	9.54	10.2	15.9	0.40	37	10.9	11.64	12.4	12.9	0.38	40
M1,2 sup.	91	8.7	9.64	10.8	21.5	0.44	90	10.0	11.39	12.4	21.4	0.58	95
M3 sup.	58	7.2	8.09	8.9	21.1	0.49	58	8.7	9.86	10.9	22.4	0.50	60
Butseloglis large, Montalbán 1D, Coll. RGM, Gliridae													
P4 inf.	1		9.10				1		9.00				1
D4 sup.	2	8.5	8.75	9.0	5.7		2	9.0	9.65	10.3	13.5		2
M2 sup.	2	10.6	10.65	10.7	0.9		2	12.9	13.05	13.2	2.3		2
M1,2 sup.	2	10.6	10.65	10.7	0.9		2	12.9	13.05	13.2	2.3		2
M3 sup.	1		9.60				1		11.30				1
Butseloglis montisalbani, Montalbán 3X, Coll. RGM, Zaragoza, Gliridae													
D4 inf.	3	7.6	8.00	8.4	10.0		3	7.0	7.20	7.6	8.2		3
P4 inf.	4	7.8	8.85	9.4	18.6	0.73	4	6.7	7.75	8.5	23.7	0.82	4
M1 inf.	7	9.3	10.31	11.5	21.2	0.85	7	9.4	10.63	11.3	18.4	0.72	7
M2 inf.	9	9.4	9.94	10.4	10.1	0.34	8	10.1	10.70	11.1	9.4	0.32	9
M1,2 inf.	16	9.3	10.11	11.5	21.2	0.62	15	9.4	10.67	11.3	18.4	0.52	16
M3 inf.	6	8.2	9.17	9.6	15.7	0.49	6	8.7	9.35	10.0	13.9	0.58	6
D4 sup.	5	7.7	7.96	8.4	8.7	0.29	5	8.1	8.44	9.1	11.6	0.44	5
P4 sup.	5	6.7	7.24	8.0	17.7	0.52	5	9.0	9.80	10.4	14.4	0.60	5
M1 sup.	10	8.6	9.60	10.2	17.0	0.51	10	10.3	11.34	12.3	17.7	0.61	10
M2 sup.	8	9.1	9.59	9.9	8.4	0.31	9	10.9	11.76	12.8	16.0	0.62	10
M1,2 sup.	18	8.6	9.59	10.2	17.0	0.42	19	10.3	11.54	12.8	21.6	0.63	20
M3 sup.	2	8.3	8.60	8.9	7.0		2	10.3	10.35	10.4	1.0		2
Butseloglis montisalbani, Montalbán 3Y, Coll. RGM, Zaragoza, Gliridae													
D4 inf.	3	7.8	8.30	8.6	9.8		3	6.2	6.50	6.9	10.7		3
P4 inf.	7	7.4	8.47	9.4	23.8	0.72	8	6.9	7.46	7.9	13.5	0.40	8
M1 inf.	6	9.5	9.88	10.3	8.1	0.34	6	9.9	10.22	10.5	5.9	0.23	6
M2 inf.	7	9.6	10.36	11.2	15.4	0.64	8	10.0	10.95	11.5	14.0	0.54	8
M1,2 inf.	13	9.5	10.14	11.2	16.4	0.56	14	9.9	10.64	11.5	15.0	0.56	14
M3 inf.	6	9.0	9.62	9.9	9.5	0.33	6	8.2	8.98	9.6	15.7	0.54	6
D4 sup.	4	7.4	7.68	8.2	10.3	0.38	4	7.4	7.90	8.4	12.7	0.41	4
P4 sup.	4	7.1	7.60	7.9	10.7	0.36	4	9.1	9.63	10.1	10.4	0.43	4
M1 sup.	4	9.8	10.00	10.3	5.0	0.22	5	10.4	11.34	12.1	15.1	0.63	6
M2 sup.	13	8.8	9.45	10.3	15.7	0.48	14	10.4	11.29	12.2	15.9	0.59	14
M1,2 sup.	17	8.8	9.58	10.3	15.7	0.49	19	10.4	11.30	12.2	15.9	0.59	20
M3 sup.	2	7.6	8.20	8.8	14.6		2	9.0	9.85	10.7	17.3		2
Butseloglis sp., Montalbán 3Y, Coll. RGM, Zaragoza, Gliridae													
P4 inf.	1		11.10				1		9.10				1
Butseloglis montisalbani, Montalbán 8, Coll. RGM, Zaragoza, Gliridae													
D4 inf.	4	8.2	8.58	8.8	7.1	0.26	4	6.7	6.98	7.2	7.2	0.22	4
P4 inf.	18	7.8	8.48	9.7	21.7	0.55	19	6.5	7.59	8.5	26.7	0.51	21
M1 inf.	28	9.1	10.13	11.3	21.6	0.52	29	8.8	10.29	11.3	24.9	0.58	29
M2 inf.	40	9.1	10.07	10.8	17.1	0.37	39	9.7	10.73	11.9	20.4	0.50	40
M1,2 inf.	68	9.1	10.09	11.3	21.6	0.44	68	8.8	10.54	11.9	30.0	0.58	69

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M3 inf.	14	8.8	9.42	10.0	12.8	0.38	15	8.3	9.36	10.2	20.5	0.51	15
D4 sup.	10	7.6	8.09	8.5	11.2	0.33	10	7.7	8.41	9.0	15.6	0.52	10
P4 sup.	15	6.3	7.29	8.1	25.0	0.46	15	8.4	9.60	10.5	22.2	0.63	16
M1 sup.	29	9.1	9.67	10.3	12.4	0.36	29	10.3	11.23	12.6	20.1	0.58	29
M2 sup.	22	8.8	9.64	10.6	18.6	0.44	22	10.5	11.60	12.5	17.4	0.48	22
M1,2 sup.	51	8.8	9.65	10.6	18.6	0.39	51	10.3	11.39	12.6	20.1	0.56	51
M3 sup.	34	6.2	8.03	9.0	36.8	0.68	34	8.1	9.77	10.9	29.5	0.73	34
Butseloglis itardiensis, Olalla 4A, Freudenthal, 1996, Gliridae													
D4 inf.	27	7.5	8.29	9.7	25.6	0.48	24	6.3	7.08	8.4	28.6	0.54	27
P4 inf.	72	8.0	9.13	10.1	23.2	0.47	71	7.6	8.36	9.4	21.2	0.42	74
M1 inf.	59	10.1	10.98	12.2	18.8	0.48	57	9.7	11.07	12.2	22.8	0.52	59
M2 inf.	81	10.1	11.18	12.0	17.2	0.41	77	10.4	11.81	13.1	23.0	0.61	84
M1,2 inf.	140	10.1	11.09	12.2	18.8	0.45	134	9.7	11.49	13.1	29.8	0.68	143
M3 inf.	87	8.8	10.39	11.5	26.6	0.56	87	8.0	10.11	11.6	36.7	0.65	92
D4 sup.	13	7.1	7.98	8.6	19.1	0.39	14	7.7	8.51	9.2	17.8	0.44	15
P4 sup.	54	6.7	7.84	8.7	26.0	0.45	55	8.9	10.07	11.4	24.6	0.56	57
M1 sup.	77	8.6	10.45	11.7	30.5	0.50	76	10.0	11.75	13.0	26.1	0.54	79
M2 sup.	68	9.3	10.42	11.3	19.4	0.42	68	11.1	12.35	13.5	19.5	0.50	68
M1,2 sup.	145	8.6	10.43	11.7	30.5	0.46	144	10.0	12.04	13.5	29.8	0.60	147
M3 sup.	59	7.8	8.93	10.0	24.7	0.48	57	9.7	11.00	12.2	22.8	0.50	60
Gliravus majori, Quercy, Coll. Museum Basel, Gliridae													
P3 sup.	1		3.00				1		3.60				1
P4 sup.	2	6.2	6.40	6.6	6.3		2	9.0	9.25	9.5	5.4		2
M1 sup.	2	9.4	9.45	9.5	1.1		2	9.8	10.60	11.4	15.1		2
M2 sup.	2	9.6	9.80	10.0	4.1		2	11.4	11.70	12.0	5.1		2
M1,2 sup.	4	9.4	9.63	10.0	6.2	0.26	4	9.8	11.15	12.0	20.2	0.94	4
M3 sup.	1		8.20				1		11.10				1
Gliravus robiacensis, Robiac, Hartenberger, 1966, Gliridae													
P4 inf.	9	6.7	7.28	7.9	16.4	0.39	9	6.1	7.06	8.4	31.7	0.66	9
M1 inf.	20	8.2	8.88	9.6	15.7	0.42	20	7.8	8.30	9.0	14.3	0.32	20
M2 inf.	23	8.0	8.86	9.4	16.1	0.37	23	8.4	8.99	9.6	13.3	0.31	23
M1,2 inf.	43	8.0	8.87	9.6	18.2	0.39	43	7.8	8.67	9.6	20.7	0.47	43
M3 inf.	21	7.7	8.63	10.0	26.0	0.64	21	7.8	8.41	9.0	14.3	0.34	21
P3 sup.	1		5.20				1		6.50				1
D4 sup.	5	6.1	6.88	7.2	16.5	0.45	5	8.0	8.24	8.6	7.2	0.25	5
P4 sup.	10	6.7	7.56	8.0	17.7	0.38	10	6.8	7.34	8.3	19.9	0.49	10
M1,2 sup.	27	7.8	8.44	9.1	15.4	0.33	27	8.7	9.43	10.2	15.9	0.38	27
M3 sup.	2	7.0	7.50	8.0	13.3		2	7.5	8.10	8.7	14.8		2
Gliravus robiacensis, Sossís 1, van Dam, 1998, Gliridae													
M3 inf.	27	7.2	7.92	8.4	15.4	0.34	27	7.2	7.83	9.1	23.3	0.45	27
Gliravus meridionalis, Sossís 1, van Dam, 1998, Gliridae													
M3 inf.	75	8.8	10.11	11.2	24.0	0.54	75	9.1	10.18	11.4	22.4	0.51	75
Butseloglis bravoi, Vivel del Río, Coll. RGM, Gliridae													
D4 inf.	4	10.0	10.53	11.2	11.3	0.51	5	7.3	8.02	9.3	24.1	0.80	6
P4 inf.	3	10.8	12.53	13.8	24.4		3	9.9	11.53	12.7	24.8		3
M1 inf.	14	14.0	14.81	15.7	11.4	0.55	11	14.1	14.98	16.1	13.2	0.74	14
M2 inf.	15	13.1	14.68	15.7	18.1	0.78	15	13.9	15.89	17.1	20.6	0.89	15
M1,2 inf.	29	13.1	14.74	15.7	18.1	0.67	26	13.9	15.51	17.1	20.6	0.94	29
M3 inf.	17	13.5	14.34	15.3	12.5	0.48	17	13.3	14.05	15.3	14.0	0.49	17
D4 sup.	3	10.6	11.23	11.6	9.0		4	11.6	11.90	12.6	8.3	0.48	5

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
P4 sup.	8	10.3	11.20	12.4	18.5	0.72	8	13.6	15.58	16.7	20.5	1.02	8
M1 sup.	14	11.9	13.62	15.1	23.7	0.86	14	14.4	16.66	18.1	22.8	1.13	16
M2 sup.	17	12.8	13.89	15.5	19.1	0.68	19	15.4	17.35	19.9	25.5	1.02	19
M1,2 sup.	31	11.9	13.77	15.5	26.3	0.76	33	14.4	17.05	19.9	32.1	1.11	35
M3 sup.	20	11.0	12.16	13.6	21.1	0.72	21	13.7	14.71	15.9	14.9	0.74	21
Butseloglis daamsi, Wight, Bosma & de Bruijn, 1982, Gliridae													
M2 inf.	2	12.0	12.30	12.6	4.9		2	12.6	13.05	13.5	6.9		2
M1,2 inf.	2	12.0	12.30	12.6	4.9		2	12.6	13.05	13.5	6.9		2
M3 inf.	2	10.3	11.30	12.3	17.7		2	11.5	11.60	11.7	1.7		2
D4 sup.	1		11.30				1		11.20				1
P4 sup.	1		9.20				1		10.90				1
M2 sup.	1		11.60				1		14.20				1
M1,2 sup.	5	11.3	11.62	11.8	4.3	0.19	5	13.8	14.16	14.8	7.0	0.38	5
Butseloglis itardiensis, Mirambueno 13, Coll. RGM, Zaragoza, Gliridae													
D4 inf.	2	7.8	8.30	8.8	12.0		3	6.8	7.50	8.6	23.4		3
P4 inf.	4	8.2	8.80	9.2	11.5	0.43	3	8.1	8.33	8.5	4.8		4
M1 inf.	7	10.3	10.76	11.5	11.0	0.45	6	10.1	10.85	11.6	13.8	0.66	7
M2 inf.	6	10.1	10.83	11.6	13.8	0.59	6	10.6	11.32	12.1	13.2	0.54	7
M1,2 inf.	13	10.1	10.79	11.6	13.8	0.50	12	10.1	11.08	12.1	18.0	0.62	14
M3 inf.	2	9.5	10.00	10.5	10.0		2	9.6	9.85	10.1	5.1		3
D4 sup.	1		8.10				1		8.50				1
P4 sup.	2	7.6	7.80	8.0	5.1		2	10.0	10.10	10.2	2.0		2
M1 sup.	2	9.8	10.10	10.4	5.9		2	11.0	11.05	11.1	0.9		3
M2 sup.	7	9.5	9.67	9.9	4.1	0.17	7	11.6	11.86	12.2	5.0	0.20	8
M1,2 sup.	9	9.5	9.77	10.4	9.0	0.28	9	11.0	11.68	12.2	10.3	0.40	11
M3 sup.	1		8.60				1		10.50				1
Butseloglis aff. itardiensis, Olalla 10, Coll. Zaragoza, Gliridae													
D4 inf.	1		8.00				1		6.90				1
P4 inf.	1		8.00				2	6.9	6.90	6.9	0.0		2
M2 inf.	4	9.8	10.30	10.7	8.8	0.39	4	9.8	10.38	10.8	9.7	0.46	4
M1,2 inf.	4	9.8	10.30	10.7	8.8	0.39	4	9.8	10.38	10.8	9.7	0.46	4
M3 inf.	4	9.4	10.23	10.7	12.9	0.59	3	8.8	9.57	10.7	19.5		4
D4 sup.	1		8.30				1		8.00				1
P4 sup.	2	6.5	6.95	7.4	12.9		1		9.20				2
M1 sup.	2	9.4	9.60	9.8	4.2		2	10.4	10.50	10.6	1.9		2
M2 sup.	4	9.2	9.65	10.0	8.3	0.37	4	10.8	11.25	11.8	8.8	0.42	4
M1,2 sup.	6	9.2	9.63	10.0	8.3	0.31	6	10.4	11.00	11.8	12.6	0.51	6
M3 sup.	1		8.60				1		10.40				1
Butseloglis cf. daamsi, Aguatón 2D, Coll. RGM, Zaragoza, Gliridae													
M1 inf.	1		14.10				1		14.80				2
M2 inf.							1		14.20				1
M1,2 inf.	1		14.10				2	14.2	14.50	14.8	4.1		3
D4 sup.	1		10.20				1		9.70				1
P4 sup.	1		10.20				1		12.20				1
M1 sup.	2	12.7	13.30	13.9	9.0		3	10.3	13.00	15.3	39.1		3
M1,2 sup.	2	12.7	13.30	13.9	9.0		3	10.3	13.00	15.3	39.1		3
M3 sup.	1		11.40				1		12.70				1
Butseloglis daamsi, Chorrillo 2D, Coll. Zaragoza, Gliridae													
D4 sup.	1		11.90				1		12.00				1
P4 sup.	1		10.70				1		13.40				1

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M1 sup.	1		11.70				1		15.20				1
M2 sup.	1		11.20										1
M1,2 sup.	2	11.2	11.45	11.7	4.4		1		15.20				2
Gliravus sp., Villarrosano 15A, Coll. Zaragoza, Gliridae													
P4 sup.							1		12.10				1
Butseloglis aff. micio, Batut, Vianey-Liaud, 1994, Gliridae													
P4 inf.	2	9.0	9.8	10.6	16.3		2	8.3	8.3	8.3			
M1,2 inf.	7	9.9	10.6	11.4	14.1		7	9.9	10.5	11.0	10.5		
M3 inf.	5	9.9	10.7	11.1	11.4		5	9.6	10.1	10.5	9.0		
P4 sup.	1	8.2	8.2	8.2			1	10.2	10.2	10.2			
M1,2 sup.	5	9.8	10.4	10.7	8.8		5	11.7	12.1	12.4	5.8		
M3 sup.	5	9.2	9.3	9.4	2.2		5	9.9	10.6	10.9	9.6		
Butseloglis bravoi, Vivel del Río, Hugueney et al., 1985, Gliridae													
P4 inf.	6	11.4	12.0	12.5	9.2		6	10.6	11.3	11.9	11.6		
M1 inf.	19	13.7	14.9	15.7	13.6		19	12.9	14.7	15.9	20.8		
M2 inf.	19	13.3	14.9	15.8	17.2		19	14.3	16.2	18.1	23.5		
M1,2 inf.	38	13.3	14.90	15.8	17.2		38	12.9	15.45	18.1	33.5		
M3 inf.	17	13.1	14.2	15.3	15.5		17	13.6	14.4	15.9	15.6		
P4 sup.	13	9.6	11.0	12.0	22.2		13	14.4	15.2	16.5	13.6		
M1,2 sup.	30	12.5	13.7	14.6	15.5		30	14.4	17.0	18.7	26.0		
M3 sup.	22	11.5	12.4	13.9	18.9		22	13.8	14.9	16.2	16.0		
Butseloglis bruijni, Coderet, Hugueney, 1969, Gliridae													
P4 inf.	1		10.9				1		9.7				
M1,2 inf.	9	11.2	12.4	13.1	15.6		9	11.5	13.1	14.0	19.6		
M3 inf.	6	11.5	12.3	13.1	13.0		6	11.6	12.3	13.4	14.4		
P4 sup.	5	8.8	9.5	11.1	23.1		5	11.4	13.3	14.4	23.3		
M1,2 sup.	15	10.9	12.2	13.1	18.3		15	12.9	14.2	16.2	22.7		
M3 sup.	3	10.1	10.7	11.4	12.1		3	12.0	12.3	12.4	3.3		
Butseloglis bruijni, Pech Desse, Vianey-Liaud, 1994, Gliridae													
D4 inf.	2	9.7	10.0	10.3	6.0		2	8.4	8.55	8.7	3.5		
P4 inf.	13	10.1	10.8	11.7	14.7		13	9.1	10.1	10.8	17.1		
M1 inf.	19	11.5	12.5	13.5	16.0		19	12.3	13.1	14.4	15.7		
M2 inf.	23	11.9	12.7	13.9	15.5		23	13.3	13.9	15.5	15.3		
M1,2 inf.	42	11.5	12.61	13.9	18.9		42	12.3	13.54	15.5	23.0		
M3 inf.	24	10.1	12.2	13.5	28.8		24	10.9	12.2	14.0	24.9		
D4 sup.	3	10.1	10.9	11.3	11.2		3	10.3	10.7	11.1	7.5		
P4 sup.	23	8.9	9.9	10.9	20.2		23	11.9	13.6	14.9	22.4		
M1 sup.	21	11.7	12.7	14.3	20.0		21	12.9	14.4	16.2	22.7		
M2 sup.	32	10.9	12.5	13.7	22.8		32	13.5	14.9	16.2	18.2		
M1,2 sup.	53	10.9	12.58	14.3	27.0		53	12.9	14.70	16.2	22.7		
M3 sup.	21	9.2	10.5	12.1	27.2		21	11.3	12.6	13.6	18.5		
Butseloglis cf. bruijni, Hinojosa del Jarque, Cuenca & Canudo, 1994, Gliridae													
P4 inf.	1		11.4				1		10.3				
M1 inf.	1		14.3				2	15.3	15.50	15.7	2.6		
M2 inf.	2	13.4	13.75	14.1	5.1		2	14.8	15.30	15.8	6.5		
M1,2 inf.	3	13.4	13.93	14.3	6.5		4	14.8	15.40	15.8	6.5		
M3 inf.	1		14.8				1		14.4				
D4 sup.	1		10.7				1		14.4				
P4 sup.	1		10.2				1		15.1				
M1 sup.	3	13.4	13.8	14.2	5.8		2	16.3	16.65	17.0	4.2		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M2 sup.	5	11.8	13.2	13.9	16.3		5	13.0	16.4	16.9	26.1		
M1,2 sup.	8	11.8	13.43	14.2	18.5		7	13.0	16.47	17.0	26.7		
M3 sup.	2	12.0	12.10	12.2	1.7		1	14.5		14.9	2.7		
Butseloglis itardiensis, Itardies, Vianey-Liaud, 1989, Gliridae													
D4 inf.	4	8.6	8.9	9.1	5.6	0.24	4	7.7	8.1	8.7	12.2	0.43	
P4 inf.	6	9.4	10.0	10.9	14.8	0.60	6	8.8	9.5	10.5	17.6	0.67	
M1 inf.	14	10.1	11.6	12.4	20.4	0.57	14	10.1	11.6	12.6	22.0	0.64	
M2 inf.	16	11.1	11.8	12.8	14.2	0.58	16	11.8	12.4	12.9	8.9	0.34	
M1,2 inf.	30	10.1	11.71	12.8	23.6		30	10.1	12.03	12.9	24.3		1
M3 inf.	8	9.9	10.7	11.5	15.0	0.59	8	9.5	10.5	11.3	17.3	0.61	
P3 sup.	1		4.3				1		5.1				
P4 sup.	8	7.9	8.6	9.5	18.4	0.51	8	8.9	10.0	11.4	24.6	0.91	
M1 sup.	11	9.9	10.8	12.0	19.2	0.51	11	10.5	11.5	12.3	15.8	0.48	
M2 sup.	14	10.0	11.0	11.9	17.4	0.61	14	11.7	12.8	14.2	19.3	0.72	
M1,2 sup.	25	9.9	10.91	12.0	19.2		25	10.5	12.23	14.2	30.0		
M3 sup.	6	9.1	9.8	10.9	18.0	0.67	6	9.5	10.7	12.0	23.3	1.02	
Butseloglis micio, Ehrenstein 12, Berger, 2008, Gliridae													
M1 inf.	5	10.6	11.1	11.5	8.1		5	10.5	10.8	11.2	6.5		
M2 inf.	3	11.1	11.5	11.9	7.0		3	11.3	11.9	12.5	10.1		
M1,2 inf.	9	10.6	11.2	11.9	11.6		9	10.5	11.2	12.5	17.4		
M3 inf.	3	10.4	10.7	10.9	4.7		3	10.0	10.5	10.8	7.7		
P4 sup.	2	8.6	8.7	8.7	1.2		2	9.7	10.0	10.3	6.0		
M1 sup.	5	10.0	10.5	11.0	9.5		5	10.7	11.6	12.3	13.9		
M2 sup.	7	10.3	10.8	11.3	9.3		7	10.9	12.2	12.9	16.8		
M1,2 sup.	12	10.0	10.7	11.3	12.2		12	10.7	11.9	12.9	18.6		
M3 sup.	4	8.8	9.3	9.8	10.8		4	10.0	11.0	11.9	17.4		
Butseloglis micio, Ehrenstein 8, Berger, 2008, Gliridae													
P4 inf.	1		9.4				1		7.8				
M1 inf.	5	10.4	11.1	11.6	10.9		5	10.4	10.9	11.6	10.9		
M2 inf.	2	11.0	11.2	11.4	3.6		2	11.7	11.9	12.1	3.4		
M1,2 inf.	7	10.4	11.1	11.6	10.9		7	10.4	11.2	12.1	15.1		
P4 sup.	3	8.7	9.4	9.7	10.9		3	10.0	10.6	11.3	12.2		
M1 sup.	3	10.1	10.7	11.3	11.2		3	10.8	11.2	11.7	8.0		
M2 sup.	4	10.1	10.7	11.1	9.4		4	11.8	12.3	12.5	5.8		
M1,2 sup.	7	10.1	10.7	11.3	11.2		7	10.8	11.8	12.5	14.6		
Butseloglis micio, Grafenmühle 11, Berger, 2008, Gliridae													
P4 inf.	2	8.75	9.0	9.25	5.6		2	8.25	8.6	9.0	8.7		
M1 inf.	7	10.0	10.6	11.2	11.8		7	9.75	10.5	11.2	14.3		
M2 inf.	6	10.2	11.2	11.7	13.6		6	10.5	11.6	12.0	13.3		
M1,2 inf.	13	10.0	10.9	11.7	16.1		13	9.75	11.0	12.0	20.7		
M3 inf.	2	10.5	11.6	12.7	19.4		2	9.75	10.3	10.7	9.8		
P4 sup.	4	7.5	7.9	8.25	9.5		4	9.0	9.3	9.5	5.4		
M1 sup.	9	9.5	10.2	10.7	12.3		9	11.2	11.7	12.0	6.5		
M2 sup.	18	9.75	10.4	11.0	12.0		18	11.2	12.2	13.0	14.4		
M1,2 sup.	27	9.5	10.3	11.0	14.6		27	11.2	12.0	13.0	14.4		
M3 sup.	2	8.75	9.3	9.75	10.8		2	9.75	10.5	11.2	14.3		
Butseloglis micio, Herrlingen 7, Berger, 2008, Gliridae													
P4 inf.	1		8.8				1		8.3				
M1 inf.	2	10.1	10.5	10.9	7.6		2	10.4	10.5	10.5	1.0		
M2 inf.	3	10.1	10.7	11.4	12.1		3	10.7	11.4	12.3	13.9		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M1,2 inf.	5	10.1	10.7	11.4	12.1		5	10.4	11.0	12.3	16.7		
M3 inf.	1		10.7				1		10.2				
P4 sup.	2	8.3	8.6	8.8	5.8		2	10.2	10.3	10.2			
M1 sup.	2	10.4	10.5	10.6	1.9		2	11.3	11.7	12.0	6.0		
M2 sup.	1		10.4				1		12.1				
M1,2 sup.	3	10.4	10.5	10.6	1.9		3	11.3	11.8	12.1	6.8		
Butseloglis micio, Hoogbutsel(KBIN), Vianey-Liaud, 1994, Gliridae													
D4 inf.	17	7.8	8.4	9.3	17.5	0.44	17	6.3	6.9	7.8	21.3	0.44	
P4 inf.	31	7.9	9.2	10.3	26.4	0.57	31	7.1	8.4	9.4	27.9	0.63	
M1,2 inf.	101	10.3	11.6	13.0	23.2	0.52	101	9.8	12.0	14.1	36.0	0.80	
M3 inf.	36	10.3	11.8	12.7	20.9	0.61	36	9.8	11.1	12.2	21.8	0.56	
D4 sup.	20	7.3	8.0	9.1	22.0	0.41	20	8.2	9.0	9.9	18.8	0.48	
P4 sup.	25	8.2	8.7	9.4	13.6	0.33	25	10.2	10.9	11.8	14.5	0.39	
M1 sup.	57	10.0	11.0	11.9	17.4	0.41	57	10.9	12.2	13.3	19.8	0.51	
M2 sup.	50	10.0	11.3	13.1	26.8	0.55	50	12.1	13.1	14.2	16.0	0.51	
M1,2 sup.	107	10.0	11.1	13.1	26.8	0.50	107	10.9	12.6	14.2	26.3	0.66	
M3 sup.	33	8.4	10.0	11.3	29.4	0.65	33	10.8	11.9	12.8	16.9	0.51	
Butseloglis micio, Möhren 13, Berger, 2008, Gliridae													
D4 inf.	2	7.5	8.1	8.75	15.4		2	6.5	6.5	6.5			
P4 inf.	14	8.25	9.0	10.0	19.2		14	7.5	8.2	9.25	20.9		
M1 inf.	12	10.0	10.7	11.2	11.8		12	10.0	10.7	11.5	14.0		
M2 inf.	15	9.75	10.9	11.7	18.6		15	10.2	11.3	13.0	23.7		
M1,2 inf.	27	9.75	10.8	11.7	18.6		27	10.0	11.0	13.0	26.1		
M3 inf.	10	10.5	10.9	11.5	9.1		10	9.5	10.3	11.2	16.9		
D4 sup.	3	8.5	8.75	9.0	5.7		3	9.5	9.7	10.0	5.1		
P4 sup.	6	7.5	8.2	9.5	23.5		6	8.75	9.8	10.7	20.5		
M1 sup.	11	10.5	10.7	11.0	4.7		11	11.0	11.7	12.0	8.7		
M2 sup.	14	9.75	10.7	12.0	20.7		14	11.5	12.4	13.2	14.1		
M1,2 sup.	25	9.75	10.7	12.0	20.7		25	11.0	12.1	13.2	18.6		
M3 sup.	12	8.25	9.1	10.0	19.2		12	9.75	10.6	11.5	16.5		
Butseloglis micio, Möhren 20, Berger, 2008, Gliridae													
M1 inf.	3	10.2	10.8	11.2	9.3		3	10.7	11.0	11.2	4.5		
M2 inf.	4	10.5	11.0	11.5	9.1		4	11.0	11.4	12.0	8.7		
M1,2 inf.	7	10.2	10.9	11.5	11.5		7	10.7	11.3	12.0	11.0		
M1 sup.	4	9.25	10.1	10.8	15.5		4	11.0	11.3	11.9	7.9		
M2 sup.	2	10.2	10.4	10.5	2.4		2	11.7	11.9	12.0	2.1		
M1,2 sup.	7	9.25	10.3	10.8	15.5		7	11.0	11.6	12.5	12.8		
M3 sup.	2	8.5	8.8	9.0	5.7		2	11.0	11.1	11.2	1.8		
Butseloglis micio, Oppertshofen 2, Berger, 2008, Gliridae													
P4 inf.	2	9.25	9.4	9.5	2.7		2	8.0	8.4	8.75	9.0		
M1 inf.	3	10.0	10.3	10.5	4.9		3	10.0	10.5	11.0	9.5		
M2 inf.	2	11.0	11.0	11.0			2	11.5	11.8	12.0	4.3		
M1,2 inf.	5	10.0	10.6	11.0	9.5		5	10.0	11.0	12.0	18.2		
M3 inf.	3	10.0	10.5	11.0	9.5		3	9.75	10.4	11.0	12.0		
D4 sup.	1		9.0				1		9.5				
P4 sup.	3	8.0	8.75	9.25	14.5		3	9.5	10.2	10.5	10.0		
M1 sup.	5	9.5	10.5	11.2	16.9		5	11.0	11.5	12.0	8.7		
M2 sup.	2	9.25	9.6	10.0	7.8		2	11.7	11.9	12.0	2.1		
M1,2 sup.	7	9.25	10.2	11.2	19.5		7	11.7	11.6	12.0	2.1		
M3 sup.	3	9.5	9.7	10.0	5.1		3	11.2	11.6	12.0	6.5		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Butseloglis micio, Ronheim 1, Berger, 2008, Gliridae													
P4 inf.	1		8.5				1		8.0				
M1 inf.	5	9.75	10.6	11.2	14.3		5	10.5	11.0	11.5	9.1		
M2 inf.	3	10.2	11.0	11.5	11.5		3	11.5	11.6	12.0	4.3		
M1,2 inf.	8	9.75	10.8	11.5	16.5		8	10.5	11.2	12.0	13.3		
M3 inf.	3	10.7	11.1	11.2	4.5		3	10.5	11.1	11.7	11.2		
P4 sup.	2	7.25	7.5	7.75	6.7		2	9.5	10.1	10.7	12.3		
M1 sup.	2	10.5	10.6	10.7	2.4		2	11.0	11.1	11.2	2.2		
M2 sup.	2	10.0	10.3	10.5	4.9		2	11.7	11.75	11.7			
M1,2 sup.	4	10.0	10.4	10.7	7.2		4	11.0	11.4	11.7	6.6		
M3 sup.	1		9.8				1		11.7				
Butseloglis tenuis, Montalbán, Vianey-Liaud, 1994, Gliridae													
P4 inf.	3	8.0	8.5	9.1	12.9		3	6.6	7.3	8.0	19.2		
M1,2 inf.	13	9.3	10.0	10.9	15.8		13	9.9	10.6	11.4	14.1		
M3 inf.	8	8.4	8.9	9.8	15.4		8	8.8	9.3	9.7	9.7		
D4 sup.	2	7.5	8.1	8.7	14.8		2	8.7	8.75	8.8	1.1		
P4 sup.	3	7.1	7.5	8.0	11.9		3	9.5	9.5	9.6	1.0		
M1,2 sup.	24	8.7	9.5	10.0	13.9		24	10.4	11.4	12.6	19.1		
M3 sup.	4	7.7	8.4	8.7	12.2		4	9.9	10.3	10.7	7.8		
Gliravus aff. robiacensis, Fons 4, Hartenberger, 1971, Gliridae													
D4 inf.	1		7.00				1		6.40				
P4 inf.	4	7.0	7.00	7.1	1.4		4	5.8	6.50	7.0	18.8		
M1 inf.	1		7.90				1		7.40				
M2 inf.	2	9.0	9.15	9.3	3.3		8	8.5	9.00	9.5	11.1		
M1,2 inf.	3	7.9	8.73	9.3	16.3		9	7.4	8.82	9.5	24.9		
M3 inf.	3	7.4	7.90	8.5	13.8		3	7.8	8.20	8.5	8.6		
D4 sup.	1		7.10				1		7.00				
M1,2 sup.	6	7.1	7.60	8.2	14.4		6	7.8	8.50	9.3	17.5		
Gliravus alvarezae, Carrascosa del Campo, Lacomba & Morales, 1987, Gliridae													
P4 inf.	15	7.4	8.5	10.2	31.8		15	7.3	8.1	9.2	23.0		
M1 inf.	34	8.9	10.1	11.7	27.2		34	9.5	10.5	12.4	26.5		
M2 inf.	36	8.7	11.1	11.7	29.4		36	9.5	11.3	12.5	27.3		
M1,2 inf.	70	8.7	10.61	11.7	29.4		70	9.5	10.91	12.5	27.3		
M3 inf.	12	8.5	9.2	10.0	16.2		12	9.4	9.9	10.4	10.1		
P4 sup.	18	7.8	8.8	8.9	13.2		18	8.9	10.8	12.5	33.6		
M1,2 sup.	66	9.2	10.3	11.6	23.1		66	10.9	12.4	14.5	28.3		
M3 sup.	17	8.4	9.5	10.7	24.1		17	8.6	10.0	11.0	24.5		
Gliravus caracensis, Pareja, Daams et al., 1989, Gliridae													
P4 inf.	1		7.3				1		6.9				
M1 inf.	21	9.1	9.5	9.9	8.4		21	9.2	9.9	11.0	17.8		
M2 inf.	21	9.0	9.5	10.3	13.5		21	9.3	10.6	11.6	22.0		
M1,2 inf.	42	9.0	9.50	10.3	13.5		42	9.2	10.25	11.6	23.1		
M3 inf.	9	8.4	8.8	9.0	6.9		9	8.9	9.5	10.1	12.6		
P4 sup.	5	6.0	6.9	7.5	22.2		5	9.2	9.9	10.8	16.0		
M1,2 sup.	58	8.2	9.2	10.2	21.7		58	9.8	11.2	12.7	25.8		
Gliravus hispanicus, Claverol 3, van Dam, 1998, Gliridae													
P4 inf.	4	8.3	8.6	8.8	5.8		4	7.7	8.0	8.5	9.9		
M1 inf.	6	9.1	9.8	10.2	11.4		6	9.5	9.9	10.3	8.1		
M2 inf.	9	9.4	10.1	10.6	12.0		9	10.6	10.9	11.5	8.1		
M1,2 inf.	15	9.1	9.98	10.6	15.2		15	9.5	10.50	11.5	19.0		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M3 inf.	12	8.6	9.3	9.7	12.0		12	8.9	9.6	10.3	14.6		
P4 sup.	7	7.5	7.9	8.2	8.9		7	9.0	9.6	9.9	9.5		
M1 sup.	10	8.8	9.2	9.7	9.7		10	10.8	10.8	10.8			
M2 sup.	8	8.8	9.3	9.7	9.7		8	10.9	11.6	12.1	10.4		
M1,2 sup.	18	8.8	9.24	9.7	9.7		18	10.8	11.16	12.1	11.4		
Gliravus hispanicus, Claverol 5, van Dam, 1998, Gliridae													
P4 inf.	1	8.9	8.9	8.9			1	8.2	8.2	8.2			
M1 inf.	1	10.3	10.3	10.3			1	10.3	10.3	10.3			
M2 inf.	3	9.9	10.0	10.1	2.0		3	11.0	11.1	11.1	.9		
M1,2 inf.	4	9.9	10.08	10.3	4.0		4	10.3	10.90	11.1	7.5		
M3 inf.	4	9.7	9.8	10.0	3.0		4	9.5	10.0	10.8	12.8		
P4 sup.	1	7.3	7.3	7.3			1	9.4	9.4	9.4			
M1 sup.	2	8.8	9.2	9.7	9.7		2	10.8	10.8	10.8			
M2 sup.	3	9.0	9.6	9.9	9.5		3	11.7	11.7	11.8	.9		
M1,2 sup.	5	8.8	9.44	9.9	11.8		5	10.8	11.34	11.8	8.8		
M3 sup.	1	8.8	8.8	8.8			1	10.4	10.4	10.4			
Gliravus hispanicus, Roc de Santa 1, van Dam, 1998, Gliridae													
D4 inf.	2	8.6	9.2	9.7	12.0		2	6.1	7.2	7.7	23.2		
P4 inf.	4	8.1	9.0	9.8	19.0		4	7.6	8.1	8.4	10.0		
M1 inf.	5	10.1	10.3	10.5	3.9		5	10.3	10.5	11.0	6.6		
M2 inf.	6	10.1	10.5	11.2	10.3		6	11.0	11.3	11.5	4.4		
M1,2 inf.	11	10.1	10.41	11.2	10.3		11	10.3	10.94	11.5	11.0		
M3 inf.	6	9.7	10.1	10.4	7.0		6	9.7	10.2	10.9	11.7		
P4 sup.	2	7.7	8.1	8.4	8.7		2	9.7	9.9	10.2	5.0		
M1 sup.	7	9.3	9.7	9.9	6.3		7	10.4	10.7	11.1	6.5		
M2 sup.	4	9.5	10.0	10.6	10.9		4	11.4	11.9	12.2	6.8		
M1,2 sup.	11	9.3	9.81	10.6	13.1		11	10.4	11.14	12.2	15.9		
M3 sup.	1	10.1	10.1	10.1			1	11.1	11.1	11.1			
Gliravus hispanicus, Roc de Santa 5, van Dam, 1998, Gliridae													
P4 inf.	3	8.4	8.9	9.1	8.0		3	7.3	8.0	8.7	17.5		
M1 inf.	5	10.3	10.7	11.5	11.0		5	10.2	10.5	10.8	5.7		
M2 inf.	1	10.1	10.1	10.1			1	11.4	11.4	11.4			
M1,2 inf.	6	10.1	10.60	11.5	13.0		6	10.2	10.65	11.4	11.1		
M3 inf.	4	9.8	10.7	11.3	14.2		4	10.2	10.7	11.0	7.5		
P4 sup.	3	7.3	8.0	8.6	16.4		3	9.3	9.7	10.1	8.2		
M1 sup.	7	9.0	9.7	10.5	15.4		7	9.9	10.7	11.4	14.1		
M2 sup.	2	9.0	9.7	10.4	14.4		2	11.1	11.6	12.0	7.8		
M1,2 sup.	9	9.0	9.70	10.5	15.4		9	9.9	10.90	12.0	19.2		
Gliravus hispanicus, Sossís 2A, van Dam, 1998, Gliridae													
D4 inf.	1	9.4	9.4	9.4			1	7.5	7.5	7.5			
M1 inf.	5	10.2	10.8	11.2	9.3		5	10.4	11.0	11.5	10.0		
M2 inf.	1	10.5	10.5	10.5			1	11.7	11.7	11.7			
M1,2 inf.	6	10.2	10.75	11.2	9.3		6	10.4	11.12	11.7	11.8		
M3 inf.	1	10.3	10.3	13.3			1	11.5	11.5	11.5			
D4 sup.	1	8.9	8.9	8.9			1	8.8	8.8	8.8			
P4 sup.	3	8.6	8.6	8.7	1.2		3	8.9	10.2	11.0	21.1		
Gliravus hispanicus, Sossís 2B, van Dam, 1998, Gliridae													
D4 inf.	1	10.1	10.1	10.1			1	8.0	8.0	8.0			
P4 inf.	23	7.9	8.9	9.7	20.5		23	7.0	8.0	9.0	25.0		
M1 inf.	46	9.7	10.5	11.5	17.0		46	9.6	10.5	11.1	14.5		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M2 inf.	46	9.8	10.5	11.3	14.2		46	10.5	11.4	12.9	20.5		
M1,2 inf.	92	9.7	10.50	11.5	17.0		92	9.6	10.95	12.9	29.3		
M3 inf.	25	8.7	9.8	10.5	18.8		25	9.4	10.1	11.2	17.5		
D4 sup.	1	10.2	10.2	10.2			1	8.5	8.5	8.5			
P4 sup.	33	7.2	8.1	9.0	22.2		33	8.6	9.9	10.9	23.6		
M1 sup.	39	8.7	10.0	10.6	19.7		39	10.6	11.3	12.2	14.0		
M2 sup.	31	9.1	9.8	10.4	13.3		31	11.5	12.0	12.9	11.5		
M1,2 sup.	70	8.7	9.91	10.6	19.7		70	10.6	11.61	12.9	19.6		
M3 sup.	11	7.3	8.2	8.9	19.8		11	9.7	10.3	10.7	9.8		
Gliravus hispanicus, Sossís 2C, van Dam, 1998, Gliridae													
D4 inf.	1	9.8	9.8	9.8			1	8.2	8.2	8.2			
P4 inf.	3	8.4	8.5	8.7	3.5		3	6.8	7.4	7.9	15.0		
M1 inf.	14	10.0	10.3	10.7	6.8		14	9.3	10.5	10.9	15.8		
M2 inf.	11	9.8	10.5	11.0	11.5		11	10.9	11.5	12.1	10.4		
M1,2 inf.	25	9.8	10.39	11.0	11.5		25	9.3	10.94	12.1	26.2		
M3 inf.	9	9.4	10.1	10.7	12.9		9	9.6	10.5	11.1	14.5		
P4 sup.	2	8.2	8.3	8.4	2.4		2	9.7	9.8	9.9	2.0		
M1 sup.	13	8.8	9.8	10.3	15.7		13	10.3	11.3	11.8	13.6		
M2 sup.	9	9.4	10.1	10.6	12.0		9	11.6	12.2	13.0	11.4		
M1,2 sup.	22	8.8	9.92	10.6	18.6		22	10.3	11.67	13.0	23.2		
M3 sup.	4	7.7	8.5	9.1	16.7		4	9.8	10.2	10.4	5.9		
Gliravus meridionalis, Claverol 3, van Dam, 1998, Gliridae													
M3 sup.	1	9.3	9.3	9.3			1	10.7	10.7	10.7			
Gliravus meridionalis, Roc de Santa 1, van Dam, 1998, Gliridae													
M1 inf.	1	10.9	10.9	10.9			1	11.0	11.0	11.0			
M2 inf.	1	11.2	11.2	11.2			1	12.3	12.3	12.3			
M1,2 inf.	2	10.9	11.05	11.2	2.7		2	11.0	11.65	12.3	11.2		
M3 inf.	2	9.9	11.0	12.0	19.2		2	9.8	10.7	11.5	16.0		
Gliravus meridionalis, Sossís 1, Agustí & Arcas, 1997, Gliridae													
P4 inf.	59	7.7	8.70	10.7	32.6		59	6.8	7.80	9.5	33.1		
M1 inf.	95	8.7	10.20	11.3	26.0		95	8.6	10.40	11.4	28.0		
M2 inf.	123	8.8	10.40	11.2	24.0		123	9.9	11.40	12.9	26.3		
M1,2 inf.	218	8.7	10.31	11.3	26.0		218	8.6	10.96	12.9	40.0		
M3 inf.	78	8.8	10.00	11.2	24.0		123	9.1	10.20	11.5	23.3		
D4 sup.	25	6.9	8.00	9.2	28.6		25	6.5	8.00	9.4	36.5		
P4 sup.	55	7.1	8.00	9.1	24.7		55	9.1	9.90	11.3	21.6		
M1 sup.	94	9.2	9.80	10.2	10.3		94	9.6	11.30	13.2	31.6		
M2 sup.	120	8.6	9.70	10.4	18.9		120	10.4	11.70	13.2	23.7		
M1,2 sup.	214	8.6	9.74	10.4	18.9		214	9.6	11.52	13.2	31.6		
M3 sup.	37	7.2	8.50	9.6	28.6		37	9.3	10.50	11.8	23.7		
Gliravus meridionalis, Sossís 2A, van Dam, 1998, Gliridae													
M1 inf.	2	10.8	11.1	11.3	4.5		2	10.5	10.7	11.0	4.7		
M2 inf.	3	10.3	10.9	11.4	10.1		3	11.0	11.7	12.3	11.2		
M1,2 inf.	5	10.3	10.98	11.4	10.1		5	10.5	11.30	12.3	15.8		
M3 inf.	2	10.5	10.7	11.0	4.7		2	10.4	11.1	11.8	12.6		
M1 sup.	1	10.7	10.7	10.7			1	11.9	11.9	11.9			
M2 sup.	1	10.2	10.2	10.2			1	12.2	12.2	12.2			
M1,2 sup.	2	10.2	10.45	10.7	4.8		2	11.9	12.05	12.2	2.5		
M3 sup.	1	9.4	9.4	9.4			1	11.1	11.1	11.1			

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Gliravus meridionalis, Sossís 2B, van Dam, 1998, Gliridae													
P4 inf.	4	9.5	9.8	10.1	6.1		4	8.1	8.6	8.9	9.4		
M1 inf.	8	10.7	11.1	11.6	8.1		8	11.2	11.7	12.1	7.7		
M2 inf.	8	10.4	10.8	11.2	7.4		8	11.5	12.2	12.6	9.1		
M1,2 inf.	16	10.4	10.95	11.6	10.9		16	11.2	11.95	12.6	11.8		
M3 inf.	6	10.3	10.7	11.2	8.4		6	10.3	10.7	11.0	6.6		
M1 sup.	14	9.9	10.3	10.9	9.6		14	11.4	12.0	12.6	10.0		
M2 sup.	8	10.1	10.8	11.7	14.7		8	12.3	12.9	13.7	10.8		
M1,2 sup.	22	9.9	10.48	11.7	16.7		22	11.4	12.33	13.7	18.3		
M3 sup.	5	8.8	9.6	10.2	14.7		5	10.4	11.3	12.0	14.3		
Gliravus meridionalis, Sossís 2C, van Dam, 1998, Gliridae													
P4 inf.	1	10.1	10.1	10.1			1	8.3	8.3	8.3			
M1 inf.	2	11.0	11.2	11.4	3.6		2	11.3	11.3	11.3			
M2 inf.	1	11.3	11.3	11.3			1	12.5	12.5	12.5			
M1,2 inf.	3	11.0	11.23	11.4	3.6		3	11.3	11.70	12.5	10.1		
M3 inf.	1	10.6	10.6	10.6			1	10.4	10.4	10.4			
M1 sup.	4	9.8	10.2	10.4	5.9		4	11.5	11.8	12.0	4.3		
M2 sup.	2	10.0	10.2	10.4	3.9		2	12.0	12.4	12.8	6.5		
M1,2 sup.	6	9.8	10.20	10.4	5.9		6	11.5	12.00	12.8	10.7		
M3 sup.	2	8.6	9.1	9.5	9.9		2	10.7	10.8	10.9	1.9		
Gliravus minor, Headon Hill 2, Bosma & de Bruijn, 1982, Gliridae													
P4 inf.	1		5.7				1		5.2				
M1 inf.	4	6.8	7.1	7.5	9.8		4	6.4	7.1	7.7	18.4		
M2 inf.	6	6.7	7.1	7.3	8.6		6	7.0	7.5	7.8	10.8		
M1,2 inf.	10	6.7	7.10	7.5	11.3		10	6.4	7.34	7.8	19.7		
M3 inf.	5	6.6	6.8	7.0	5.9		5	6.3	7.0	7.3	14.7		
P4 sup.	1		5.1										
M1,2 sup.	5	6.0	6.4	6.6	9.5		5	7.0	7.5	7.9	12.1		
M3 sup.	1		5.7										
Gliravus minor, Totland Bay, Bosma & de Bruijn, 1982, Gliridae													
M1 inf.	3	6.7	7.2	7.4	9.9		3	6.8	7.1	7.5	9.8		
M2 inf.	2	6.9	7.2	7.5	8.3		2	7.1	7.5	7.8	9.4		
M1,2 inf.	5	6.7	7.20	7.5	11.3		5	6.8	7.26	7.8	13.7		
M1,2 sup.	1		6.9				1		7.7				
Gliravus pyrenaicus, Sossís 1, Agustí & Arcas, 1997, Gliridae													
P4 inf.	1		9.0				1		7.7				
M1 inf.	2	11.9	12.00	12.1	1.7		2	12.0	12.15	12.3	2.5		
M2 inf.	2	11.6	11.65	11.7	.9		2	12.9	13.00	13.1	1.5		
M1,2 inf.	4	11.6	11.83	12.1	4.2		4	12.0	12.58	13.1	8.8		
M3 inf.	1		11.7				1		11.8				
P4 sup.	1		9.4						11.6				
M1,2 sup.	1		11.4				1		13.4				
M3 sup.	2	9.9	9.95	10.0	1.0		2	10.3	10.65	11.0	6.6		
Gliravus robiacensis, Robiac N, Hartenberger, 1971, Gliridae													
D4 inf.	3	6.7	7.20	7.9	16.4		3	6.0	7.00	8.4	33.3		
P4 inf.	4	6.5	6.80	7.4	12.9		4	5.2	5.50	5.8	10.9		
M1 inf.	25	8.2	8.80	9.6	15.7		25	7.7	8.20	9.1	16.7		
M2 inf.	28	8.0	8.80	9.3	15.0		28	8.4	8.90	9.6	13.3		
M1,2 inf.	53	8.0	8.80	9.6	18.2		53	7.7	8.57	9.6	22.0		
M3 inf.	22	7.7	8.50	10.0	26.0		22	7.8	8.60	9.6	20.7		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
P3 sup.	1		5.20				1		6.50				
D4 sup.	5	6.1	6.80	7.2	16.5		5	8.0	8.30	8.6	7.2		
P4 sup.	11	6.7	7.40	8.0	17.7		11	6.8	7.30	8.0	16.2		
M1,2 sup.	29	7.8	8.30	9.1	15.4		29	8.7	9.40	10.3	16.8		
M3 sup.	2	7.0	7.50	8.0	13.3		2	7.5	8.10	8.7	14.8		
Suevoglis wannemacheri, Eggingen, Werner, 1994, Gliridae													
P4 inf.	6	12.0	12.43	12.8	6.5		6	10.4	11.18	12.0	14.3		
M1 inf.	8	14.5	15.21	16.0	9.8		8	13.5	14.56	15.5	13.8		
M2 inf.	8	15.6	16.15	16.7	6.8		8	15.1	15.84	16.5	8.9		
M1,2 inf.	16	14.5	15.68	16.7	14.1		16	13.5	15.20	16.5	20.0		
M3 inf.	6	14.2	14.82	15.9	11.3		6	12.8	13.42	13.9	8.2		
D4 sup.	4	9.5	9.98	10.9	13.7		4	11.7	11.83	12.0	2.5		
P4 sup.	4	10.4	10.58	10.9	4.7		4	13.7	13.98	14.1	2.9		
M1 sup.	7	14.0	14.71	15.5	10.2		7	15.7	16.33	17.2	9.1		
M2 sup.	10	14.1	15.03	15.9	12.0		10	16.3	17.21	17.8	8.8		
M1,2 sup.	17	14.0	14.90	15.9	12.7		17	15.7	16.85	17.8	12.5		
M3 sup.	6	14.2	14.82	15.9	11.3		6	12.9	13.43	13.9	7.5		
Heissigia bolligeri, Affalterbach, Prieto & Böhme, 2007, Gliridae													
M1 inf.	1		13.50				1		12.80				1
M2 inf.	1		12.80				1		14.00				1
M1,2 inf.	2	12.8	13.15	13.5	5.3		2	12.8	13.40	14.0	9.0		2
P4 sup.	1		10.30				1		10.70				1
M1 sup.	1		12.60				1		14.00				1
M2 sup.	3	11.4	11.90	12.2	6.8		3	13.7	14.30	15.0	9.1		3
M1,2 sup.	4	11.4	12.08	12.6	10.0	0.50	4	13.7	14.23	15.0	9.1	0.56	4
M3 sup.	1		10.50				1		12.50				1
Glirudinus intermedius, Blanquatère 1, Aguilar & Lazzari, 2006,, Gliridae													
M1 inf.	10	9.3	9.83	10.2	9.2	0.31	10	7.7	9.22	10.2	27.9	0.78	10
M2 inf.	4	10.1	10.38	10.8	6.7	0.30	4	9.1	9.83	10.6	15.2	0.62	4
M1,2 inf.	14	9.3	9.99	10.8	14.9	0.39	14	7.7	9.39	10.6	31.7	0.77	14
M1 sup.	7	9.0	10.04	10.7	17.3	0.73	7	10.2	11.11	11.7	13.7	0.47	7
M2 sup.	1		98.60				1		12.91				1
M1,2 sup.	8	9.0	21.11	98.6	166.5	31.32	8	10.2	11.34	12.9	23.5	0.77	8
Glirudinus magnus, Blanquatère 1, Aguilar & Lazzari, 2006,, Gliridae													
M1 inf.	4	11.7	12.65	13.2	12.0	0.67	4	11.6	12.05	12.3	5.9	0.31	4
M2 inf.	3	11.9	12.10	12.4	4.1		3	11.9	11.97	12.1	1.7		3
M1,2 inf.	7	11.7	12.41	13.2	12.0	0.58	7	11.6	12.01	12.3	5.9	0.23	7
M1 sup.	6	10.7	11.20	11.9	10.6	0.54	6	12.5	13.07	14.0	11.3	0.51	6
M2 sup.	7	11.5	12.19	12.8	10.4	0.53	7	13.7	14.67	15.6	13.3	0.76	7
M1,2 sup.	13	10.7	11.73	12.8	17.5	0.72	13	12.5	13.93	15.6	22.3	1.05	13
Glirudinus gracilis, Bouzigues 2, Aguilar et al., 1997, Gliridae													
M2 inf.	2	10.6	11.00	11.4	7.3		2	10.4	10.75	11.1	6.5		2
M1,2 inf.	2	10.6	11.00	11.4	7.3		2	10.4	10.75	11.1	6.5		2
M1 sup.	1		9.90				1		10.60				1
M2 sup.	5	9.8	10.18	10.6	7.8	0.33	5	11.5	12.08	12.6	9.1	0.50	5
M1,2 sup.	6	9.8	10.13	10.6	7.8	0.31	6	10.6	11.83	12.6	17.2	0.75	6
Myoglis houlezi, Bouzigues 2, Aguilar et al., 1997, Gliridae													
M1 inf.	2	14.4	15.05	15.7	8.6		2	13.0	13.80	14.6	11.6		2
M2 inf.	2	15.9	15.95	16.0	0.6		2	15.2	15.25	15.3	0.7		2
M1,2 inf.	4	14.4	15.50	16.0	10.5	0.74	4	13.0	14.53	15.3	16.3	1.06	4

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M1 sup.	4	14.4	15.28	16.4	13.0	0.88	4	16.7	17.43	18.0	7.5	0.56	4
M2 sup.	4	15.1	15.78	16.3	7.6	0.50	2	17.6	18.05	18.5	5.0		4
M1,2 sup.	8	14.4	15.53	16.4	13.0	0.71	6	16.7	17.63	18.5	10.2	0.61	8
M3 sup.	1		12.60				1		14.80				1
Glirudinus antiquus, Itardies, Vianey-Liaud, 2004, Gliridae													
M1,2 inf.	25	9.2	9.92	10.6	14.1	0.38	25	8.7	9.36	10.4	17.8	0.50	25
M1,2 sup.	20	8.7	9.47	10.0	13.9	0.32	20	9.5	10.72	11.5	19.0	0.46	20
Glirudinus glirulus, Pech du Fraysse, Vianey-Liaud, 2004, Gliridae													
M1,2 inf.	21	9.6	10.29	11.2	15.4	0.43	21	8.9	10.05	11.1	22.0	0.60	21
M1,2 sup.	9	9.3	9.88	10.3	10.2	0.28	9	9.5	11.30	11.9	22.4	0.73	9
Glirudinus antiquus, Pech du Fraysse, Vianey-Liaud, 2004, Gliridae													
M1,2 inf.	25	8.7	9.36	10.4	17.8	0.50	25	9.2	9.92	10.6	14.1	0.38	25
M1,2 sup.	20	8.7	9.47	10.0	13.9	0.32	20	9.5	10.72	11.5	19.0	0.46	20
Glirudinus cf. glirulus, Anwil, Engesser, 1972, Gliridae													
M1 inf.	3	10.0	10.27	10.7	6.8		3	9.7	9.93	10.4	7.0		3
M2 inf.	5	10.0	10.52	11.0	9.5	0.41	5	9.5	10.06	10.7	11.9	0.44	5
M1,2 inf.	8	10.0	10.43	11.0	9.5	0.40	8	9.5	10.01	10.7	11.9	0.40	8
Myoglis larteti, Anwil, Engesser, 1972, Gliridae													
M1 inf.	9	16.8	18.04	19.0	12.3	0.71	9	15.6	16.51	17.6	12.0	0.77	9
M1,2 inf.	9	16.8	18.04	19.0	12.3	0.71	9	15.6	16.51	17.6	12.0	0.77	9
Glirudinus aff. engesseri, Sabuncubeli, de Bruijn et al., 2006, Gliridae													
D4 inf.	1		6.6				1		5.3				
P4 inf.	4	7.0	7.4	7.9	12.1		4	7.0	7.4	7.9	12.1		
M1,2 inf.	11	8.9	9.7	10.3	14.6		11	8.8	9.5	10.3	15.7		
M3 inf.	8	8.0	8.8	9.6	18.2		8	7.3	8.6	9.4	25.1		
D4 sup.	2	7.5	7.9	8.2	8.9		2	8.8	9.1	9.4	6.6		
P4 sup.	6	6.4	6.8	7.1	10.4		6	7.5	8.5	9.0	18.2		
M1,2 sup.	18	7.7	9.0	9.7	23.0		17	10.0	11.1	12.1	19.0		
M3 sup.	3	6.9	7.6	8.3	18.4		3	8.7	9.5	10.0	13.9		
Glirudinus aff. gracilis, Stubersheim 3, Wu Wenyu, 1993, Gliridae													
D4 inf.	2	7.4	7.50	7.6	2.67		2	6.5	6.75	7.0	7.41		
P4 inf.	15	7.0	7.20	7.8	11.1	0.24	14	7.0	7.20	7.7	9.72	0.24	
M1 inf.	22	9.0	10.00	11.0	20.0	0.52	20	8.0	9.30	10.2	23.6	0.51	
M2 inf.	17	9.6	10.40	11.2	15.3	0.46	17	9.0	9.90	11.1	21.2	0.46	
M1,2 inf.	39	9.0	10.17	11.2	21.8		37	8.0	9.58	11.1	32.5		1
M3 inf.	12	8.4	9.20	10.0	17.3	0.43	11	8.0	8.80	9.6	18.1	0.52	
D4 sup.	1		7.80				1		8.40				
P4 sup.	10	6.0	6.60	7.3	19.7	0.42	10	7.7	8.20	9.9	26.8	0.33	
M1 sup.	24	9.0	10.20	11.0	19.6	0.50	23	10.5	11.90	12.5	16.8	0.54	
M2 sup.	23	9.1	10.00	11.3	22.0	0.51	23	10.5	11.90	12.5	16.8	0.54	
M1,2 sup.	47	9.0	10.10	11.3	22.7		46	10.5	11.90	12.5	17.4		1
M3 sup.	9	8.0	8.60	9.2	13.9	0.43	8	9.5	10.50	11.6	20.0	0.64	
Glirudinus aff. modestus, Bouzigues 2, Aguilar et al., 1997, Gliridae													
M1 inf.	29	8.9	9.5	10.3	14.6		28	8.0	8.9	10.1	23.2		
M2 inf.	29	8.5	9.4	9.9	15.2		28	8.5	9.2	9.9	15.2		
M1,2 inf.	58	8.5	9.45	10.3	19.1		56	8.0	9.05	10.1	23.2		
M1 sup.	31	8.5	9.1	9.8	14.2		29	9.4	10.2	11.0	15.7		
M2 sup.	22	8.6	9.2	10.1	16.0		21	10.2	10.9	11.5	12.0		
M1,2 sup.	53	8.5	9.14	10.1	17.2		50	9.4	10.49	11.5	20.1		
M3 sup.	1		6.9				1		9.3				

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Glirudinus aff. modestus, Stubersheim 3, Wu Wenyu, 1993, Gliridae													
P4 inf.	29	6.0	6.70	7.2	17.9	0.37	29	6.0	6.70	7.6	23.8	0.42	
M1 inf.	50	8.4	9.60	10.3	19.7	0.47	50	8.1	8.90	10.0	21.3	0.43	
M2 inf.	57	8.6	9.70	10.9	23.7	0.40	56	8.5	9.30	10.0	16.1	0.32	
M1,2 inf.	107	8.4	9.65	10.9	25.9		106	8.1	9.11	10.0	21.0		
M3 inf.	16	7.6	8.10	8.9	16.0	0.35	17	7.4	8.00	8.3	11.2	27	
P4 sup.	31	5.7	6.30	6.7	15.8	0.28	31	7.6	8.10	8.7	13.5	0.32	
M1 sup.	74	8.4	9.30	11.0	27.9	0.45	73	9.4	10.40	11.5	20.1	0.43	
M2 sup.	42	8.9	9.30	10.1	12.9	0.33	42	10.2	11.00	12.0	16.3	0.44	
M1,2 sup.	116	8.4	9.30	11.0	26.8		115	9.4	10.62	12.0	24.3		
M3 sup.	14	6.7	7.40	7.8	14.8	0.34	15	8.5	9.40	10.1	17.0	0.47	
Glirudinus antiquus, Itardies, Vianey-Liaud, 2004, Gliridae													
P4 inf.	10	6.7	7.10	7.6	12.6	0.31	10	6.4	6.80	7.2	11.8	0.23	
M1 inf.	21	9.2	9.70	10.3	11.3	0.28	21	8.1	9.00	9.7	18.0	0.38	
M2 inf.	17	9.5	10.20	10.5	10.0	0.30	17	9.3	9.80	10.5	12.1	0.37	
M1,2 inf.	38	9.2	9.92	10.5	13.2		38	8.1	9.36	10.5	25.8		
M3 inf.	7	8.4	8.90	9.4	11.2	0.33	6	8.1	8.50	8.8	8.3	0.27	
P3 sup.	1		6.2				1		7.4				
D4 sup.	1		5.0				1		5.0				
P4 sup.	4	6.3	6.65	7.0	10.5		4	8.1	8.40	8.7	7.1		
M1 sup.	14	9.1	9.50	10.0	9.4	0.28	14	9.5	10.50	11.1	15.5	0.41	
M2 sup.	11	8.7	9.40	9.8	11.9	0.30	14	10.3	10.90	11.5	11.0	0.44	
M1,2 sup.	25	8.7	9.46	10.0	13.9		28	9.5	10.70	11.5	19.0		
M3 sup.	3	7.5	8.10	8.7	14.8	0.60	3	9.2	9.80	10.3	11.3	0.56	
Glirudinus bouziguensis, Bouzigues, Aguilar, 1974, Gliridae													
P4 inf.	1		6.9				1		6.9				
M1 inf.	10	9.2	9.5	9.9	7.3		10	8.2	8.6	9.2	11.5		
M2 inf.	18	9.3	9.7	10.6	13.1		18	8.9	9.4	10.0	11.6		
M1,2 inf.	28	9.2	9.63	10.6	14.1		28	8.2	9.11	10.0	19.8		
M3 inf.	1		8.1				1		8.0				
P4 inf.	3	6.1	6.4	6.8	10.9		3	7.7	7.8	7.9	2.6		
M1 sup.	5	8.9	9.3	9.9	10.6		5	9.4	9.7	10.1	7.2		
M2 sup.	17	8.6	9.3	10.0	15.1		17	10.2	10.9	11.7	13.7		
M1,2 sup.	22	8.6	9.30	10.0	15.1		22	9.4	10.63	11.7	21.8		
M3 sup.	2	7.6	7.8	8.0	5.1		2	9.3	9.7	10.0	7.3		
Glirudinus engesseri, Kilçak 0, Ünay, 1994, Gliridae													
P4 inf.	4	6.4	6.70	7.2	11.9		4	8.4	8.80	9.2	9.09		
M1 inf.	3	9.5	10.10	10.5	9.90		3	9.0	9.40	9.8	8.51		
M2 inf.	4	10.0	10.30	11.0	9.71		4	10.0	10.60	11.3	12.2		
M1,2 inf.	7	9.5	10.21	11.0	14.6		7	9.0	10.09	11.3	22.7		
M3 inf.	4	9.0	9.40	9.9	9.57		4	8.7	9.00	9.4	7.78		
P4 sup.	4	6.4	6.70	7.2	11.9		4	8.4	8.80	9.2	9.09		
M1 sup.	7	9.1	9.20	9.5	4.35		6	10.3	10.70	11.4	10.2		
M2 sup.	9	9.5	10.00	11.1	16.0		9	10.8	11.30	12.2	12.3		
M1,2 sup.	16	9.1	9.65	11.1	19.8		15	10.3	11.06	12.2	16.9		
M3 sup.	3	7.0	7.50	8.0	13.3		3	8.0	9.10	9.8	19.7		
Glirudinus engesseri, Kilçak 0′′, Ünay, 1994, Gliridae													
P4 inf.	19	6.7	7.30	7.9	16.4		19	6.2	7.10	8.1	26.7		
M1 inf.	28	9.2	9.90	10.7	15.1		28	8.8	9.30	10.4	17.2		
M2 inf.	35	9.4	10.00	10.7	13.0		35	9.4	10.00	10.6	12.0		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M1,2 inf.	63	9.2	9.96	10.7	15.1		63	8.8	9.69	10.6	18.6		
M3 inf.	18	8.7	9.40	10.1	14.8		17	8.6	9.00	9.8	13.3		
D4 sup.	4	5.5	6.40	7.3	28.1		4	7.0	7.40	7.7	9.46		
P4 sup.	11	6.5	6.90	7.6	15.9		11	8.4	8.70	9.5	12.6		
M1 sup.	21	8.6	9.30	9.9	13.9		21	10.0	10.70	11.3	12.1		
M2 sup.	26	9.0	9.70	10.3	13.4		26	10.0	11.10	12.0	18.0		
M1,2 sup.	47	8.6	9.52	10.3	18.0		47	10.0	10.92	12.0	18.2		
M3 sup.	16	6.6	7.50	8.0	18.6		16	9.0	9.60	10.3	13.5		
Glirudinus engesseri, Kilçak 3A, Ünay, 1994, Gliridae													
P4 inf.	5	6.8	7.20	7.7	12.5		5	6.7	7.10	7.5	11.2		
M1 inf.	10	8.7	9.40	10.2	15.9		10	8.6	9.00	9.8	13.3		
M2 inf.	8	9.2	9.50	10.1	9.47		8	9.4	9.70	10.1	7.22		
M1,2 inf.	18	8.7	9.44	10.2	15.9		18	8.6	9.31	10.1	16.0		
M3 inf.	6	8.5	9.10	9.8	14.2		6	8.5	8.90	9.3	8.99		
D4 sup.	1		6.60				1		6.90				
P4 sup.	5	6.3	6.60	6.9	9.09		5	8.4	8.70	9.3	10.3		
M1 sup.	9	8.4	8.80	9.4	11.3		8	9.0	10.00	10.8	18.0		
M2 sup.	13	8.8	9.40	10.0	12.7		13	10.3	11.00	11.6	11.8		
M1,2 sup.	22	8.4	9.15	10.0	17.4		21	9.0	10.62	11.6	25.2		
M3 sup.	9	6.8	7.50	8.0	16.0		9	8.5	9.40	9.9	14.8		
Glirudinus euryodon, Aliveri, van der Meulen & de Bruijn, 1982, Gliridae													
D4 inf.	1		7.80				1		6.50				
P4 inf.	2	8.1	8.40	8.7	7.1		2	8.6	8.70	8.8	2.30		
M1 inf.	6	10.2	10.53	11.0	7.5		6	9.7	10.20	10.5	7.84		
M2 inf.	5	10.4	10.74	11.2	7.4		5	10.8	11.16	11.7	8.06		
M1,2 inf.	11	10.2	10.63	11.2	9.3		11	9.7	10.64	11.7	18.7		
D4 sup.	2	6.3	6.75	7.2	13.3		2	8.3	8.30	8.3	0.00		
P4 sup.	1		8.40				1		10.40				
M1 sup.	8	9.5	10.00	10.5	10.0		8	11.9	12.60	13.4	11.9		
M2 sup.	7	10.1	10.24	10.6	4.88		7	12.6	13.02	13.8	9.22		
M1,2 sup.	15	9.5	10.11	10.6	10.9		15	11.9	12.80	13.8	14.8		
M3 sup.	3	8.9	9.27	9.5	6.47		3	11.5	11.70	11.9	3.42		
Glirudinus glirulus, Eggingen, Werner, 1994, Gliridae													
D4 inf.	4	8.5	8.8	8.9	4.6		4	7.1	7.4	7.7	8.1		
P4 inf.	9	8.3	8.8	9.2	10.3		9	7.5	7.9	8.7	14.8		
M1 inf.	17	11.5	12.2	13.1	13.0		16	10.7	11.6	12.2	13.1		
M2 inf.	18	11.1	12.7	13.8	21.7		20	11.7	12.5	13.4	13.5		
M1,2 inf.	35	11.1	12.46	13.8	21.7		36	10.7	12.10	13.4	22.4		
M3 inf.	18	10.7	11.6	12.5	15.5		18	9.2	10.7	11.9	25.6		
D4 sup.	3	7.1	7.5	8.1	13.2		3	8.6	9.1	9.6	11.0		
P4 sup.	2	9.3	9.4	9.4	1.1		2	8.0	9.2	10.4	26.1		
M1 sup.	12	10.8	11.5	12.3	13.0		12	12.3	13.2	14.2	14.3		
M2 sup.	15	10.8	11.8	12.9	17.7		13	13.1	14.2	15.1	14.2		
M1,2 sup.	27	10.8	11.67	12.9	17.7		25	12.3	13.72	15.1	20.4		
M3 sup.	11	8.9	9.9	10.6	17.4		11	11.1	12.3	13.4	18.8		
Glirudinus glirulus, Pech Desse, Vianey-Liaud, 2004, Gliridae													
P4 inf.	1		7.7				1		6.5				
M1 inf.	4	9.2	9.60	10.5	13.2	0.41	4	8.5	9.10	9.5	11.1	0.48	
M2 inf.	3	10.0	10.20	10.5	4.9	0.26	3	9.3	9.70	9.9	6.3	0.35	
M1,2 inf.	7	9.2	9.86	10.5	13.2		7	8.5	9.36	9.9	15.2		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
P4 sup.	1		6.7				1		8.1				
M1 sup.	2	9.5	9.65	9.8	3.1		2	10.3	10.60	10.9	5.7		
M1,2 sup.	2	9.5	9.65	9.8	3.1		2	10.3	10.60	10.9	5.7		
Glirudinus glirulus, Pech du Fraysse, Vianey-Liaud, 2004, Gliridae													
P4 inf.	4	6.7	6.90	7.5	11.3	0.39	4	6.1	6.30	6.5	6.3	0.18	
M1 inf.	8	9.6	9.90	10.3	7.0	0.21	8	8.9	9.50	10.3	14.6	0.46	
M2 inf.	13	9.8	10.50	11.2	13.3	0.37	13	10.0	10.40	11.1	10.4	0.31	
M1,2 inf.	21	9.6	10.27	11.2	15.4		21	8.9	10.06	11.1	22.0		
M3 inf.	7	8.7	9.30	10.3	16.8	0.53	7	8.8	8.80	9.3	5.5	0.35	
P4 sup.	5	6.3	6.70	7.1	11.9	0.36	5	7.7	8.40	9.7	23.0	0.77	
M1 sup.	6	9.3	9.80	10.3	10.2	0.33	6	9.5	11.20	11.9	22.4	0.85	
M2 sup.	3	9.8	10.00	10.1	3.0	0.15	3	11.3	11.60	11.9	5.2	0.30	
M1,2 sup.	9	9.3	9.87	10.3	10.2		9	9.5	11.33	11.9	22.4		1
M3 sup.	2	7.2	7.40	7.6	5.4		2	9.4	9.60	9.8	4.2		
Glirudinus glirulus, St.-Victor-la-Coste, Hugueney, 1968, Gliridae													
P4 inf.	3	6.9	7.4	8.0	14.8		3	6.6	7.1	7.6	14.1		
M1,2 inf.	10	10.6	11.4	12.5	16.5		10	10.0	11.3	12.4	21.4		
M3 inf.	2	8.4	8.8	9.3	10.2		2	9.1	9.2	9.3	2.2		
P4 sup.	2	6.8	7.2	7.6	11.1		2	8.8	9.1	9.5	7.7		
M1,2 sup.	16	9.6	10.4	11.1	14.5		16	11.2	12.2	13.1	15.6		
M3 sup.	2	8.6	9.0	9.5	9.9		2	11.4	12.0	12.6	10.0		
Glirudinus gracilis, Buñol, Daams, 1976, Gliridae													
P4 inf.	2	8.3	8.65	9.0	8.1		2	8.6	9.15	9.7	12.0		
M1 inf.	4	11.1	12.10	12.7	13.2		4	11.0	11.90	12.2	10.0		
M2 inf.	4	13.2	13.30	13.4	1.50		3	12.5	12.60	12.7	1.59		
M1,2 inf.	8	11.1	12.70	13.4	18.8		7	11.0	12.20	12.7	14.3		
M3 inf.	2	10.6	10.70	10.8	1.9		3	9.4	9.90	10.3	9.1		
P4 sup.	1		8.10				1		9.80				
M1 sup.	5	10.4	11.80	13.2	23.7		5	12.8	13.60	15.0	16.1		
M2 sup.	4	11.8	12.00	12.2	3.33		4	14.1	15.00	15.8	11.3		
M1,2 sup.	9	10.4	11.89	13.2	23.7		9	12.8	14.22	15.8	21.0		
M3 sup.	6	9.2	10.20	10.7	14.7		6	12.3	13.00	13.7	10.7		
Glirudinus haramiensis, Harami 1, Ünay, 1994, Gliridae													
P4 inf.	3	7.6	8.00	8.2	7.50		3	6.9	7.70	8.5	20.7		
M1 inf.	8	9.7	10.40	11.0	12.5		8	9.7	10.50	11.0	12.3		
M2 inf.	3	10.0	10.90	10.9	8.26		3	11.0	11.30	11.5	4.42		
M1,2 inf.	11	9.7	10.54	11.0	12.6		11	9.7	10.72	11.5	17.0		
M3 inf.	5	9.4	9.60	9.8	4.17		5	9.0	9.60	10.0	10.4		
P4 sup.	3	7.5	7.70	7.9	5.19		3	7.6	8.90	10.2	29.2		
M1 sup.	3	9.5	9.90	10.5	10.1		3	11.5	11.90	12.2	5.88		
M2 sup.	2	9.9	9.95	10.0	1.0		2	12.3	12.40	12.5	1.61		
M1,2 sup.	5	9.5	9.92	10.5	10.0		5	11.5	12.10	12.5	8.3		
M3 sup.	2	8.6	9.30	10.0	15.1		2	10.3	10.35	10.4	0.97		
Glirudinus haramiensis, Harami 3, Ünay, 1994, Gliridae													
P4 inf.	1		8.60				1		7.90				
M1 inf.	2	10.6	10.95	11.3	6.4		2	10.4	10.50	10.6	1.9		
M1,2 inf.	2	10.6	10.95	11.3	6.4		2	10.4	10.50	10.6	1.9		
P4 sup.	1		7.30				1		9.50				
M1 sup.	1		9.70				1		10.60				
M2 sup.	1		9.80				1		11.80				

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M1,2 sup.	2	9.7	9.75	9.8	1.0		2	10.6	11.20	11.8	10.7		
M3 sup.	1		8.00				1		10.20				
Glirudinus minutus, Oberdorf, de Bruijn, 1998, Gliridae													
P4 inf.	1		6.2				1		6.0				
M1 inf.	5	8.8	9.2	9.6	8.7		3	8.6	8.9	9.2	6.7		
M2 inf.	3	9.3	9.8	10.3	10.2		3	9.0	9.3	9.5	5.4		
M1,2 inf.	8	8.8	9.43	10.3	15.7		6	8.6	9.10	9.5	9.9		
M3 inf.	4	8.0	8.6	9.1	12.9		4	7.7	8.2	8.5	9.9		
M1 sup.	4	8.7	9.2	9.5	8.8		4	10.2	10.7	11.0	7.5		
M2 sup.	2	9.4	9.6	9.8	4.2		2	10.9	11.7	12.4	12.9		
M1,2 sup.	6	8.7	9.33	9.8	11.9		6	10.2	11.03	12.4	19.5		
M3 sup.							1		10.3				
Glirudinus minutus, Petersbuch 2, Wu Wenyu, 1993, Gliridae													
D4 inf.	3	6.4	6.90	7.3	13.0		3	5.5	5.80	6.0	8.62		
P4 inf.	8	5.9	6.60	7.5	24.2	0.60	8	5.8	6.40	6.8	15.6	0.38	
M1 inf.	20	9.0	9.50	10.5	15.7	0.47	18	8.1	8.70	10.0	21.8	0.44	
M2 inf.	26	8.9	10.00	11.0	21.0	0.48	26	8.0	9.40	10.1	22.3	0.49	
M1,2 inf.	46	8.9	9.78	11.0	21.1		44	8.0	9.11	10.1	23.2		
M3 inf.	13	8.0	8.90	9.6	17.9	0.53	13	8.0	8.70	9.3	14.9	0.44	
P4 sup.	1		6.10				1		7.80				
M1 sup.	42	8.0	9.40	10.5	26.6	0.61	41	8.9	10.10	11.3	23.7	0.68	
M2 sup.	17	8.5	9.30	10.0	16.1	0.36	18	10.0	10.90	11.4	12.8	0.47	
M1,2 sup.	59	8.0	9.37	10.5	27.0		59	8.9	10.34	11.4	24.6		1
M3 sup.	12	7.5	8.40	9.2	20.2	0.59	12	9.4	10.40	11.7	22.1	0.77	
Glirudinus modestus, Buñol, Daams, 1976, Gliridae													
P4 inf.	2	6.4	6.45	6.5	1.6		2	6.1	6.30	6.5	6.35		
M1 inf.	5	8.6	9.10	9.6	10.9		5	8.2	8.60	9.2	11.6		
M2 inf.	3	9.6	9.70	9.8	2.06		3	9.0	9.20	9.4	4.35		
M1,2 inf.	8	8.6	9.33	9.8	13.0		8	8.2	8.83	9.4	13.6		
M3 inf.	2	7.4	7.90	8.4	12.7		1		7.60				
P4 sup.	3	5.6	5.90	6.1	8.47		3	6.5	7.10	7.4	12.6		
M1 sup.	3	8.0	8.50	8.8	9.41		1		9.20				
M2 sup.	8	8.4	8.80	9.1	7.95		8	9.0	9.80	10.3	13.2		
M1,2 sup.	11	8.0	8.72	9.1	12.9		9	9.0	9.73	10.3	13.5		
M3 sup.	3	7.2	7.70	8.1	11.6		3	9.7	9.80	9.8	1.02		
Glirudinus modestus, Petersbuch 2, Wu Wenyu, 1993, Gliridae													
D4 inf.	1		7.60				1		6.90				
P4 inf.	28	7.0	7.70	8.2	15.5	0.34	28	6.8	7.50	8.2	18.6	0.41	
M1 inf.	82	8.8	10.60	12.0	30.1	0.74	78	8.2	9.70	10.9	27.8	0.66	
M2 inf.	42	9.1	10.70	12.2	28.9	0.69	40	8.2	10.20	11.2	29.4	0.66	
M1,2 inf.	124	8.8	10.63	12.2	32.4		118	8.2	9.87	11.2	30.9		1
M3 inf.	23	8.1	9.60	11.0	30.2	0.68	23	8.1	9.10	9.7	17.5	0.38	
P4 sup.	16	5.8	7.00	7.6	25.7	0.45	16	7.1	8.60	9.2	24.4	0.58	
M1 sup.	57	8.1	10.00	11.1	30.0	0.69	57	9.2	11.00	12.2	27.2	0.77	
M2 sup.	53	8.4	10.30	11.7	32.0	0.70	53	9.9	12.30	14.1	34.1	0.93	
M1,2 sup.	110	8.1	10.14	11.7	36.4		110	9.2	11.63	14.1	42.1		1
M3 sup.	28	7.7	8.80	9.7	22.7	0.56	28	9.0	11.00	12.0	27.2	0.76	
Glirudinus modestus, Villafeliche 2A, de Bruijn, 1967, Gliridae													
P4 inf.	7	6.5	6.90	7.7	17.3		7	4.9	6.60	7.7	42.4		
M1 inf.	8	8.6	9.20	10.0	15.2		8	8.1	8.60	9.0	10.4		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M2 inf.	7	9.1	9.90	10.4	13.1		7	8.4	9.30	9.8	15.0		
M1,2 inf.	15	8.6	9.53	10.4	18.9		15	8.1	8.93	9.8	19.0		
M3 inf.	11	7.7	8.50	9.5	21.1		11	6.7	8.20	8.8	25.6		
D4 sup.	2	4.2	4.9	5.6	28.5		2	6.5	7.00	7.5	14.2		
P4 sup.	7	5.3	6.00	6.7	23.3		7	6.7	7.40	8.1	18.9		
M1,2 sup.	20	7.7	9.10	10.2	27.4		20	9.1	10.40	11.2	20.1		
M3 sup.	9	6.7	7.70	8.6	24.6		9	9.1	9.80	10.2	11.2		
Glirudinus undosus, Barranc de Vila 1, Casanovas-Vilar, 2007, Gliridae													
M2 inf.	5	9.8	10.2	10.9	10.6	0.50	5	8.9	9.5	10.2	13.6	0.50	
M1,2 inf.	5	9.8	10.2	10.9	10.6	0.50	5	8.9	9.5	10.2	13.6	0.50	
Glirudinus undosus, Petersbuch 2, Wu Wenyu, 1993, Gliridae													
D4 inf.	1		7.80				1		6.80				
P4 inf.	74	7.0	7.80	9.1	26.9	0.43	74	6.6	7.70	8.5	24.6	0.49	
M1 inf.	125	9.7	11.10	12.8	27.9	0.59	125	9.1	10.50	12.1	28.5	0.62	
M2 inf.	89	10.4	11.50	13.0	22.6	0.56	86	9.7	11.10	12.4	24.3	0.64	
M1,2 inf.	214	9.7	11.27	13.0	29.1		211	9.1	10.74	12.4	30.7		1
M3 inf.	55	9.2	10.00	11.4	22.0	0.42	56	8.2	9.70	11.5	34.0	0.57	
P4 sup.	32	6.6	7.30	8.4	24.6	0.45	32	8.0	9.10	10.0	21.9	0.58	
M1 sup.	69	9.6	11.00	13.2	32.7	0.61	69	11.0	12.60	14.7	29.3	0.67	
M2 sup.	60	9.5	11.10	12.0	22.5	0.58	60	12.0	13.70	15.0	21.9	0.83	
M1,2 sup.	129	9.5	11.05	13.2	32.6		129	11.0	13.11	15.0	30.8		1
M3 sup.	29	8.0	8.90	10.0	22.4	0.60	29	10.1	12.10	13.5	28.1	0.70	
Glis aff. guerbuezi, Kavakdere, Ünay, 1989, Gliridae													
M1 inf.	4	8.4	9.00	10.0	17.7		4	8.3	8.80	9.3	11.3		
M2 inf.	1		10.10				1		10.40				
M1,2 inf.	5	8.4	9.22	10.1	18.4		5	8.3	9.12	10.4	22.5		
M3 inf.	3	8.9	9.50	10.2	13.6		2	9.0	9.60	10.3	13.5		
P4 sup.	1		7.30				1		9.00				
M1 sup.	4	8.5	8.90	9.6	12.3		4	9.3	9.90	10.9	16.1		
M2 sup.	1		8.70				1		9.80				
M1,2 sup.	5	8.5	8.86	9.6	12.2		5	9.3	9.88	10.9	15.8		
Glis galitopouli, Aliveri, van der Meulen & de Bruijn, 1982, Gliridae													
D4 inf.	1		8.90				1		7.80				
P4 inf.	4	8.6	8.90	9.5	10.1		4	8.1	8.30	8.5	4.82		
M1 inf.	10	11.3	12.27	13.3	16.3		10	10.2	11.10	12.3	18.9		
M2 inf.	12	11.7	12.51	13.9	17.5		12	10.7	11.43	12.4	14.8		
M1,2 inf.	22	11.3	12.40	13.9	20.9		22	10.2	11.27	12.4	19.5		
M3 inf.	10	11.7	12.25	13.9	17.9		10	10.7	11.00	11.4	6.36		
D4 sup.	1		8.50				1		9.60				
P4 sup.	5	8.1	8.64	9.2	12.7		5	10.2	10.66	11.1	8.44		
M1 sup.	7	10.8	11.90	12.7	15.9		7	11.6	12.75	13.7	16.4		
M2 sup.	13	11.3	11.95	12.6	10.8		13	12.5	13.73	14.8	16.7		
M1,2 sup.	20	10.8	11.93	12.7	15.9		20	11.6	13.38	14.8	23.9		
M3 sup.	10	9.3	10.09	10.9	15.8		10	10.1	11.84	12.6	21.1		
Glis galitopouli, Sabuncubeli, de Bruijn et al., 2006, Gliridae													
M1 inf.	2	12.8	12.2	13.6	6.1		2	10.3	11.3	12.2	16.9		
M2 inf.	1		13.5				1		12.1				
M1,2 inf.	3	12.8	12.63	13.6	6.1		3	10.3	11.57	12.2	16.9		
M3 inf.	2	13.3	13.0	14.4	7.9		2	11.5	11.6	11.6	0.9		
P4 sup.	2	8.8	9.0	9.1	3.4		2	10.4	10.7	10.9	4.7		
M1,2 sup.	4	12.3	12.5	12.6	2.4		4	13.5	14.1	14.7	8.5		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Glis guerbuezi, Kocayarma, Ünay, 1989, Gliridae													
D4 inf.	4	6.6	6.80	7.1	7.35		4	5.6	5.70	5.9	5.26		
P4 inf.	1		6.80				1		5.80				
M1 inf.	7	8.5	8.90	9.3	8.99		7	8.4	8.70	9.3	10.3		
M2 inf.	3	9.3	9.40	9.6	3.19		3	9.5	9.60	9.8	3.13		
M1,2 inf.	10	8.5	9.05	9.6	12.2		10	8.4	8.97	9.8	15.4		
D4 sup.	1		6.70				1		7.30				
P4 sup.	2	6.3	6.50	6.7	6.2		2	7.3	7.60	8.0	9.2		
M1 sup.	3	8.8	8.90	9.2	4.49		3	9.9	10.20	10.6	6.86		
M2 sup.	3	8.4	9.00	9.5	12.2		3	9.8	10.20	10.8	9.80		
M1,2 sup.	6	8.4	8.95	9.5	12.3		6	9.8	10.20	10.8	9.7		
Glis minor complicatus, Oberdorf, de Bruijn, 1998, Gliridae													
P4 inf.	1		15.0										
M1 inf.	2	15.0	15.4	15.7	4.6		2	15.3	15.4	15.5	1.3		
M2 inf.	1		16.2				1		16.6				
M1,2 inf.	3	15.0	15.67	16.2	7.7		3	15.3	15.80	16.6	8.2		
M3 inf.	2	15.6	16.4	17.1	9.2		2	14.8	15.0	15.2	2.7		
P4 sup.	3	11.1	11.3	11.7	5.3		3	13.1	13.5	14.0	6.6		
M1 sup.	7	14.1	15.0	15.4	8.8		7	15.0	16.1	16.8	11.3		
M2 sup.	5	14.7	15.0	15.3	4.0		4	16.0	17.0	17.5	9.0		
M1,2 sup.	12	14.1	15.00	15.4	8.8		11	15.0	16.43	17.5	15.4		
Glis minor, Kohfidisch, Daxner-Hôck & Hôck, 2009, Gliridae													
M1 inf.	1		15.00				1		14.50				
M2 inf.	2	15.5	15.75	16.0	3.2		2	15.0	15.25	15.5	3.3		
M1,2 inf.	3	15.5	15.50	16.0	3.2		3	15.0	15.00	15.5	3.3		
M1 sup.	2	15.5	15.50	15.5			2	15.5	15.75	16.0	3.2		
M2 sup.	2	14.5	15.00	15.5	6.7		2	16.0	16.50	17.0	6.1		
M1,2 sup.	4	14.5	15.25	15.5	6.7		4	15.5	16.13	17.0	9.2		
Glis minor, Richardhof-Golfplatz, Daxner-Hôck & Hôck, 2009, Gliridae													
M1 inf.	1		17.00				1		17.00				
M1,2 inf.	1	17.0	17.00	17.0			1	17.0	17.00	17.0			
M1 sup.	1		15.50				1		16.00				
M1,2 sup.	1	15.5	15.50	15.5			1	16.0	16.00	16.0			
Glis minor, Richardhof-Wald, Daxner-Hôck & Hôck, 2009, Gliridae													
M1 sup.	1		17.00				1		17.00				
M1,2 sup.	1	17.0	17.00	17.0			1	17.0	17.00	17.0			
Glis minor, Rudabánya, Daxner-Hôck, 2005, Gliridae													
D4 inf.	3	11.5	11.7	12.0	4.3	0.29	3	10.5	11.3	12.0	13.3	0.76	
P4 inf.	4	11.5	12.1	13.0	12.2	0.75	4	11.0	12.0	12.5	12.8	0.71	
M1 inf.	2	17.5	18.25	19.0	8.2		2	17.0	17.50	18.0	5.7		
M2 inf.	6	17.0	17.5	18.0	5.7	0.45	6	17.0	18.3	19.5	13.7	0.88	
M1,2 inf.	8	17.0	17.69	19.0	11.1		8	17.0	18.10	19.5	13.7		
M3 inf.	4	16.0	16.6	17.0	6.1	0.48	4	14.5	15.6	16.5	12.9	0.85	
P4 sup.	3	12.5	12.8	13.0	3.9	0.29	3	13.5	14.2	15.0	10.5	0.76	
M1 sup.	11	15.5	16.3	17.5	12.1	0.64	10	16.5	17.6	18.5	11.4	0.64	
M2 sup.	7	15.5	16.1	16.5	6.3	0.38	7	18.0	18.5	19.0	5.4	0.50	
M1,2 sup.	18	15.5	16.22	17.5	12.1		17	16.5	17.97	19.0	14.1		1
M3 sup.	6	12.5	13.0	13.5	7.7	0.32	6	15.0	15.4	16.0	6.5	0.38	
Glis transversus, Harami 1, Ünay, 1994, Gliridae													
P4 inf.	2	10.6	10.95	11.3	6.39		2	9.3	9.55	9.8	5.24		
M3 inf.	1		12.50				1		10.90				

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
P4 sup.	1		10.60				1		12.10				
M2 sup.	2	10.7	10.80	10.9	1.9		2	12.0	12.40	12.8	6.45		
M1,2 sup.	2	10.7	10.80	10.9	1.9		2	12.0	12.40	12.8	6.45		
M3 sup.	1		10.50				1		11.30				
Heteromyoxus aff. schlosseri, Stubersheim 3, Wu Wenyu, 1993, Gliridae													
P4 inf.	1		11.10				1		11.70				
M1 inf.	12	15.0	15.90	17.0	12.5		11	12.5	14.00	15.0	17.8		
M2 inf.	4	16.5	17.00	17.7	7.06		4	15.6	16.70	18.0	14.3		
M1,2 inf.	16	15.0	16.18	17.7	16.5		15	12.5	14.72	18.0	36.1		
M3 inf.	2	14.2	14.70	15.2	6.80		2	14.3	14.65	15.0	4.78		
M1 sup.	7	15.6	17.30	18.7	17.9		7	16.1	17.20	18.2	12.2		
M2 sup.	6	14.2	15.90	17.1	18.2		6	16.0	18.50	20.0	21.6		
M1,2 sup.	13	14.2	16.65	18.7	27.4		13	16.0	17.80	20.0	22.2		
M3 sup.	4	11.0	12.70	14.3	25.9		4	15.0	15.70	16.1	7.01		
Heteromyoxus schlosseri, Petersbuch 2, Wu Wenyu, 1993, Gliridae													
M1 inf.	3	16.1	16.70	17.1	5.99		3	14.1	14.50	15.0	6.21		
M2 inf.	9	17.0	18.10	19.0	11.0	0.62	9	16.2	16.90	17.3	6.51	0.35	
M1,2 inf.	12	16.1	17.75	19.0	16.5		12	14.1	16.30	17.3	20.4		
M3 inf.	1		14.00				1		14.50				
M1 sup.	8	15.5	17.70	19.0	19.7		8	17.0	17.70	18.2	6.78		
M2 sup.	9	15.2	16.20	17.0	11.1		9	18.2	19.10	19.9	8.90		
M1,2 sup.	17	15.2	16.91	19.0	22.2		17	17.0	18.44	19.9	15.7		
M3 sup.	2	12.0	12.45	12.9	7.23		2	14.1	14.75	15.4	8.81		
Muscardinus aff. sansaniensis, Felsötárkány 3/2, Hír, 2004, Gliridae													
M1 inf.	5	11.9	12.1	12.5	4.9		5	10.1	10.7	11.3	11.2		
M2 inf.	4	11.6	12.2	13.0	11.4		4	10.2	11.6	12.6	21.1		
M1,2 inf.	9	11.6	12.14	13.0	11.4		9	10.1	11.10	12.6	22.0		
M3 inf.	1		11.2				1		10.5				
M1 sup.	3	12.2	12.7	13.4	9.4		3	11.3	11.7	12.0	6.0		
M2 sup.	2	11.8	11.9	12.0	1.7		2	11.2	11.5	11.9	6.1		
M1,2 sup.	5	11.8	12.38	13.4	12.7		5	11.2	11.62	12.0	6.9		
M3 sup.	1		10.6				1		12.3				
Muscardinus aff. sansaniensis, Petersbuch 2, Wu Wenyu, 1993, Gliridae													
M1 inf.	6	10.0	10.83	11.3	12.2		6	9.7	10.37	11.0	12.5		
M2 inf.	2	11.6	11.80	12.0	3.39		2	10.7	10.85	11.0	2.76		
M1,2 inf.	8	10.0	11.07	12.0	18.2		8	9.7	10.49	11.0	12.6		
M3 inf.	2	9.0	9.45	9.9	9.52		3	8.9	9.40	9.8	9.63		
P4 sup.	3	7.0	7.20	7.5	6.90		3	8.5	9.33	9.8	14.2		
M1 sup.	7	10.2	11.06	12.1	17.0		7	11.1	11.79	12.6	12.6		
M2 sup.	5	10.4	11.02	11.8	12.6		5	12.1	12.78	13.3	9.45		
M1,2 sup.	12	10.2	11.04	12.1	17.0		12	11.1	12.20	13.3	18.0		
Muscardinus austriacus, Eichkogel, Daxner-Hôck & Hôck, 2009, Gliridae													
P4 inf.	4	5.5	5.80	6.0	8.7	0.29	4	5.0	6.10	6.5	26.1	0.75	
M1 inf.	1		14.50				1		12.00				
M2 inf.	3	11.5	12.80	13.5	16.0	1.15	3	11.0	11.30	11.5	4.4	0.29	
M1,2 inf.	4	11.5	13.23	14.5	23.1		4	11.0	11.48	12.0	8.7		
P4 sup.	6	5.5	6.10	6.5	16.7	0.38	6	6.0	7.00	8.0	28.6	0.84	
M1 sup.	6	13.5	14.70	16.5	20.0	1.13	6	11.0	11.40	12.0	8.7	0.38	
M2 sup.	3	12.0	12.50	13.0	8.0		3	12.0	12.20	12.5	4.1		
M1,2 sup.	9	12.0	13.97	16.5	31.6		9	11.0	11.67	12.5	12.8		
M3 sup.	3	8.5	9.00	10.5	21.1		3	10.5	11.00	12.5	17.4		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Muscardinus austriacus, Kohfidisch, Daxner-Hôck & Hôck, 2009, Gliridae													
P4 inf.	2	4.0	4.25	4.5	11.8		2	5.0	5.25	5.5	9.5		
M1 inf.	31	11.5	13.50	14.5	23.1	0.69	31	10.0	11.00	12.5	22.2	0.64	
M2 inf.	24	12.0	12.80	14.5	18.9	0.67	24	11.5	12.20	13.0	12.2	0.46	
M1,2 inf.	55	11.5	13.19	14.5	23.1		55	10.0	11.52	13.0	26.1		
M3 inf.	24	9.5	10.60	12.5	27.3	0.91	24	9.0	10.50	11.5	24.4	0.68	
P4 sup.	7	5.0	5.40	6.5	26.1	0.61	7	6.5	7.10	8.5	26.7	0.73	
M1 sup.	58	13.5	14.70	16.0	16.9	0.69	58	10.5	11.60	13.5	25.0	0.60	
M2 sup.	51	11.5	12.60	14.0	19.6	0.65	51	11.5	12.70	14.0	19.6	0.63	
M1,2 sup.	109	11.5	13.72	16.0	32.7		109	10.5	12.11	14.0	28.6		
M3 sup.	39	7.5	10.00	12.5	50.0	0.93	39	10.0	11.40	13.0	26.1	0.65	
Muscardinus austriacus, Schernham, Daxner-Hôck & Hôck, 2009, Gliridae													
M1 inf.	15	11.5	13.70	15.0	26.4	0.84	15	10.0	11.50	12.5	22.2	0.67	
M2 inf.	16	12.5	13.60	15.0	18.2	0.68	16	10.0	12.40	13.5	29.8	0.90	
M1,2 inf.	31	11.5	13.65	15.0	26.4		31	10.0	11.96	13.5	29.8		
M3 inf.	6	11.0	11.80	12.5	12.8	0.52	6	10.0	11.30	13.0	26.1	1.17	
P4 sup.	3	6.0	6.50	6.5	8.0	0.29	3	7.5	7.70	8.0	6.5	0.29	
M1 sup.	13	13.5	14.80	16.0	16.9	0.69	13	10.5	11.60	12.5	17.4	0.68	
M2 sup.	24	12.0	13.30	14.5	18.9	0.67	24	11.5	13.00	14.0	19.6	0.61	
M1,2 sup.	37	12.0	13.83	16.0	28.6		37	10.5	12.51	14.0	28.6		
M3 sup.	4	10.5	10.90	11.5	9.1	0.48	4	11.0	12.00	13.0	16.7	0.91	
Muscardinus avellanarius, Kozi Grzbiet, van den Hoek Ostende, 2003, Gliridae													
M1 inf.	11	15.0	15.60	16.2	7.7		11	10.6	12.00	12.8	18.8		
M2 inf.	13	12.1	13.40	14.0	14.6		13	11.6	12.30	13.4	14.4		
M1,2 inf.	24	12.1	14.41	16.2	29.0		24	10.6	12.16	13.4	23.3		
M1 sup.	25	16.1	17.60	18.6	14.4		25	10.8	11.80	12.8	16.9		
M2 sup.	7	12.4	13.50	14.4	14.9		7	12.5	13.20	13.9	10.6		
M1,2 sup.	32	12.4	16.70	18.6	40.0		32	10.8	12.11	13.9	25.1		
M3 sup.	2	10.2	10.40	10.7	4.8		2	12.7	12.80	12.9	1.6		
Muscardinus avellanarius, Recent, van den Hoek Ostende, 2003, Gliridae													
M1 inf.	56	15.2	16.10	16.6	8.8		56	11.0	12.50	13.0	16.7		
M2 inf.	50	12.6	13.60	14.4	13.3		50	11.8	12.60	13.1	10.4		
M1,2 inf.	106	12.6	14.92	16.6	27.4		106	11.0	12.55	13.1	17.4		
M3 inf.	66	9.9	11.60	13.1	27.8		66	10.0	11.60	12.2	19.8		
M1 sup.	60	17.0	18.00	19.4	13.2		60	12.0	13.00	13.7	13.2		
M2 sup.	50	12.4	13.60	14.6	16.3		50	12.5	13.30	14.0	11.3		
M1,2 sup.	110	12.4	16.00	19.4	44.0		110	12.0	13.14	14.0	15.4		
M3 sup.	50	9.8	10.80	11.3	14.2		50	12.1	12.80	13.3	9.4		
Muscardinus crusafonti, Can Llobateres, van de Weerd, 1976, Gliridae													
M1 inf.	4	11.7	12.83	13.9	17.2	0.90	4	10.0	10.6	11.0	9.5	0.54	
M2 inf.	3	11.5	12.17	12.6	9.1		3	11.2	11.93	12.6	11.8		
M1,2 inf.	7	11.5	12.55	13.9	18.9		7	10.0	11.17	12.6	23.0		1
M1 sup.	8	13.1	13.81	14.6	10.8	0.54	8	11.4	12.31	13.1	13.9	0.58	
M2 sup.	5	11.8	12.94	13.7	14.9	0.78	5	12.1	13.06	13.8	13.1	0.70	
M1,2 sup.	13	11.8	13.48	14.6	21.2		13	11.4	12.60	13.8	19.0		1
M3 sup.	2	11.8	11.85	11.9	0.8		2	11.5	12.7	13.9	18.9		
Muscardinus crusafonti, Masia del Barbo 2B, van de Weerd, 1976, Gliridae													
M1 inf.	1		12.6				2	10.6	11.05	12.6	17.2		
M2 inf.	1		13.0				1		11.6				
M1,2 inf.	2	12.6	12.80	13.0	3.1		3	10.6	11.23	12.6	17.2		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M1 sup.	3	12.6	13.97	14.7	15.4		4	10.6	10.85	11.2	5.5	0.26	
M2 sup.	1		12.4				1		12.0				
M1,2 sup.	4	12.4	13.58	14.7	17.0		5	10.6	11.08	12.0	12.4		
Muscardinus hispanicus, Pedregueras 2C, van de Weerd, 1976, Gliridae													
P4 inf.	16	4.3	4.89	5.2	18.9	0.33	16	5.0	5.64	6.2	21.4	0.38	
M1 inf.	20	10.6	12.28	13.4	23.3	0.75	20	8.6	9.85	10.9	23.6	0.65	
M2 inf.	20	10.0	12.09	12.9	25.3	0.66	20	10.4	11.08	12.0	14.3	0.48	
M1,2 inf.	40	10.0	12.19	13.4	29.1		40	8.6	10.47	12.0	33.0		1
M3 inf.	20	7.0	8.43	9.8	33.3	0.72	20	8.2	9.12	10.0	19.8	0.48	
P4 sup.	7	4.8	5.36	6.0	22.2	0.36	7	5.8	6.3	6.8	15.9	0.37	
M1 sup.	20	11.7	13.04	14.1	18.6	0.67	20	10.1	11.08	12.0	17.2	0.54	
M2 sup.	20	9.8	11.04	12.5	24.2	0.68	20	10.1	11.5	12.3	19.6	0.66	
M1,2 sup.	40	9.8	12.04	14.1	36.0		40	10.1	11.29	12.3	19.6		1
M3 sup.	20	6.8	7.65	9.4	32.1	0.69	20	8.0	9.77	11.0	31.6	0.74	
Muscardinus hispanicus, Richardhof-Golfplatz, Daxner-Hôck & Hôck, 2009, Gliridae													
M1 inf.	7	11.5	12.50	13.5	16.0	0.61	7	9.0	10.10	11.5	24.4	0.80	
M2 inf.	5	11.5	11.80	12.5	8.3	0.45	5	10.0	10.50	11.5	14.0	0.71	
M1,2 inf.	12	11.5	12.21	13.5	16.0		12	9.0	10.27	11.5	24.4		
M3 inf.	5	8.5	10.30	11.5	30.0	1.25	5	8.5	10.30	11.5	30.0	1.50	
P4 sup.	4	6.0	6.60	7.5	22.2	0.63	4	7.0	7.30	7.5	6.9	0.29	
M1 sup.	6	12.0	13.10	14.5	18.9	0.86	6	10.0	10.80	12.5	22.2	0.99	
M2 sup.	5	12.0	12.30	13.0	8.0	0.45	5	12.0	12.30	12.5	4.1	0.27	
M1,2 sup.	11	12.0	12.74	14.5	18.9		11	10.0	11.48	12.5	22.2		
M3 sup.	2	8.5	9.50	10.5	21.1		2	11.0	12.00	13.0	16.7		
Muscardinus hispanicus, Richardhof-Wald, Daxner-Hôck & Hôck, 2009, Gliridae													
P4 inf.	5	6.0	6.30	7.0	15.4	0.45	5	5.5	6.40	7.0	24.0	0.65	
M1 inf.	10	12.0	12.90	14.5	18.9	0.93	10	9.5	10.80	12.5	27.3	1.06	
M2 inf.	9	11.5	12.70	13.5	16.0	0.79	9	11.0	11.70	12.5	12.8	0.57	
M1,2 inf.	19	11.5	12.81	14.5	23.1		19	9.5	11.23	12.5	27.3		
M3 inf.	5	9.5	10.50	13.0	31.1	1.41	5	9.5	10.80	13.0	31.1	1.35	
P4 sup.	3	5.0	5.70	6.0	18.2	0.58	3	6.0	6.80	8.5	34.5	1.44	
M1 sup.	9	13.0	14.30	15.0	14.3	0.71	9	9.5	11.60	14.5	41.7	1.31	
M2 sup.	3	12.0	12.30	12.5	4.1	0.29	3	12.0	12.70	14.0	15.4	1.16	
M1,2 sup.	12	12.0	13.80	15.0	22.2		12	9.5	11.88	14.5	41.7		
M3 sup.	6	9.0	9.70	10.0	10.5	0.41	6	11.0	11.70	13.0	16.7	0.75	
Muscardinus pliocaenicus, Podlesice, van den Hoek Ostende, 2003, Gliridae													
M1 inf.	29	12.7	13.90	15.2	17.9		29	9.8	10.80	11.6	16.8		
M2 inf.	18	11.7	12.60	13.5	14.3		18	9.8	10.80	12.5	24.2		
M1,2 inf.	47	11.7	13.40	15.2	26.0		47	9.8	10.80	12.5	24.2		
M3 inf.	5	9.5	10.50	11.9	22.4		5	9.6	10.40	11.0	13.6		
M1 sup.	17	13.6	16.00	16.9	21.6		17	9.4	11.00	11.8	22.6		
M2 sup.	6	11.7	12.30	13.3	12.8		6	12.3	12.70	13.6	10.0		
M1,2 sup.	23	11.7	15.03	16.9	36.4		23	9.4	11.44	13.6	36.5		
M3 sup.	1		10.40				1		11.40				
Muscardinus pliocaenicus, Tegelen, van den Hoek Ostende, 2003, Gliridae													
P4 inf.	1		5.30				1		5.80				
M1 inf.	12	13.9	14.60	15.6	11.5		12	10.1	11.00	12.0	17.2		
M2 inf.	11	12.0	13.20	13.9	14.7		11	11.3	11.90	12.9	13.2		
M1,2 inf.	23	12.0	13.93	15.6	26.1		23	10.1	11.43	12.9	24.3		
M3 inf.	6	9.6	10.40	11.0	13.6		6	9.2	10.60	11.4	21.4		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M1 sup.	8	16.0	17.00	18.4	14.0		8	10.6	11.50	12.9	19.6		
M2 sup.	3	12.0	12.50	13.1	8.8		3	12.5	12.80	13.2	5.4		
M1,2 sup.	11	12.0	15.77	18.4	42.1		11	10.6	11.85	13.2	21.8		
M3 sup.	3	9.6	10.00	10.5	9.0		3	11.3	11.50	11.7	3.5		
Muscardinus pliocaenicus, Weze 1, van den Hoek Ostende, 2003, Gliridae													
P4 inf.	1		4.90				1		6.70				
M1 inf.	1		14.00				1		10.30				
M2 inf.	4	11.6	12.40	12.7	9.1		4	9.5	10.60	12.0	23.3		
M1,2 inf.	5	11.6	12.72	14.0	18.8		5	9.5	10.54	12.0	23.3		
M1 sup.	1		16.20				1		11.00				
M2 sup.	1		11.90				1		12.20				
M1,2 sup.	2	11.9	14.05	16.2	30.6		2	11.0	11.60	12.2	10.3		
Muscardinus vallesiensis, Richardhof-Golfplatz, Daxner-Hôck & Hôck, 2009, Gliridae													
P4 inf.	1		8.50				1		8.50				
M1 inf.	2	14.0	14.50	15.0	6.9		2	13.0	13.50	14.0	7.4		
M2 inf.	3	12.5	13.50	14.0	11.3		3	12.0	14.50	15.0	22.2		
M1,2 inf.	5	12.5	13.90	15.0	18.2		5	12.0	14.10	15.0	22.2		
M3 inf.	1		14.00				1		13.50				
D4 sup.	1		10.00				1		11.00				
P4 sup.	2	13.5	13.75	14.0	3.6		2	10.5	11.00	11.5	9.1		
M1 sup.	7	14.5	17.00	17.5	18.8		7	14.0	14.50	15.5	10.2		
M2 sup.	1		14.00				1		14.50				
M1,2 sup.	8	14.5	16.63	17.5	18.8		8	14.0	14.50	15.5	10.2		
M3 sup.	1		13.50				1		15.50				
Myoglis antecedens, Petersbuch 2, Wu Wenyu, 1993, Gliridae													
P4 inf.	1		11.80				1		11.40				
M1 inf.	4	16.0	16.83	18.0	11.7		4	15.0	15.83	16.5	9.52		
M2 inf.	5	15.6	16.50	18.0	14.2		5	15.8	16.70	18.0	13.0		
M1,2 inf.	9	15.6	16.65	18.0	14.3		9	15.0	16.31	18.0	18.2		
P4 sup.	1		13.10				1		15.10				
M1 sup.	7	15.9	16.40	17.0	6.69		7	15.0	16.66	18.0	18.1		
M2 sup.	3	15.0	15.70	16.1	7.07		3	17.0	17.67	18.3	7.37		
M1,2 sup.	10	15.0	16.19	17.0	12.5		10	15.0	16.96	18.3	19.8		
M3 sup.	1		12.90				1		15.40				
Myoglis cf. ucrainicus, Rudabánya, Daxner-Hôck, 2005, Gliridae													
P4 inf.	13	12.5	14.2	15.0	18.2	0.77	13	11.5	13.3	15.0	26.4	0.92	
M1 inf.	16	14.5	19.0	20.5	34.3	1.33	16	16.0	17.2	18.5	14.5	0.70	
M2 inf.	14	18.5	19.8	20.5	10.3	0.70	14	19.0	20.1	21.0	10.0	0.62	
M1,2 inf.	30	14.5	19.37	20.5	34.3		30	16.0	18.55	21.0	27.0		1
M3 inf.	5	20.0	20.6	21.0	4.9	0.55	5	19.0	20.0	21.5	12.3	0.94	
P4 sup.	10	15.0	16.3	19.0	23.5	1.27	10	16.0	17.7	19.0	17.1	1.11	
M1 sup.	15	18.5	19.3	20.5	10.3	0.62	15	18.5	19.3	20.5	10.3	0.62	
M2 sup.	12	17.0	18.3	20.0	16.2	0.89	11	19.5	20.8	23.0	16.5	0.93	
M1,2 sup.	27	17.0	18.86	20.5	18.7		26	18.5	19.93	23.0	21.7		1
M3 sup.	4	17.5	17.8	18.0	2.8	0.29	3	18.5	19.3	20.0	7.8	0.76	
Myoglis meini, Felsötárkány 3/2, Hír, 2004, Gliridae													
D4 inf.	1		11.3				1		8.8				
P4 inf.	1		12.3				1						
M1 inf.	4	17.1	17.8	18.9	10.0		4	14.3	15.8	17.6	20.7		
M2 inf.	1		19.0				1		19.3				

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M1,2 inf.	5	17.1	18.04	19.0	10.5		5	14.3	16.50	19.3	29.8		
M3 inf.	2	17.8	18.0	18.2	2.2		2	17.6	17.75	17.9	1.7		
D4 sup.	2	8.7	9.1	9.5	8.8		2	10.5	10.8	11.1	5.6		
P4 sup.	2	14.1	14.4	14.7	4.2		1		16.0				
M1 sup.	4	17.5	17.97	19.0	8.2		4	17.2	18.25	18.8	8.9		
M2 sup.	5	16.5	16.9	17.5	5.9		5	18.2	20.0	21.0	14.3		
M1,2 sup.	9	16.5	17.38	19.0	14.1		9	17.2	19.22	21.0	19.9		
M3 sup.	4	14.6	16.1	17.5	18.1		4	17.1	18.1	19.0	10.5		
Myoglis meini, Hambach 6C, Nemetschek & Mörs, 2003, Gliridae													
P4 inf.	3	12.2	12.80	13.2	7.81		3	11.8	12.00	12.6	6.67		
M1 inf.	7	17.8	18.80	19.8	10.6		7	15.8	16.80	17.6	10.7		
M2 inf.	1		18.80				1		18.80				
M1,2 inf.	8	17.8	18.80	19.8	10.6		8	15.8	17.05	18.8	17.3		
M3 inf.	3	17.2	18.00	18.6	7.78		3	17.2	17.60	18.0	4.55		
P4 sup.	6	14.4	15.60	17.0	16.6		6	14.2	15.80	17.2	18.9		
M1 sup.	1		19.80				1		19.20				
M2 sup.	6	16.0	17.00	17.8	10.5		6	17.0	18.60	20.2	17.2		
M1,2 sup.	7	16.0	17.40	19.8	21.2		7	17.0	18.69	20.2	17.2		
M3 sup.	5	15.0	16.40	17.2	13.4		5	16.0	17.20	19.2	18.6		
Myoglis meini, Manchones, de Bruijn, 1966a, Gliridae													
M1 inf.	5	15.8	17.60	18.3	14.2		5	15.4	16.60	17.9	15.0		
M2 inf.	3	16.1	17.50	18.3	12.5		3	18.3	19.40	20.7	12.3		
M1,2 inf.	8	15.8	17.56	18.3	14.7		8	15.4	17.65	20.7	29.4		
M3 inf.	1		17.90				1		18.60				
P4 sup.	3	14.4	14.80	15.4	6.76		3	15.8	16.10	16.5	4.35		
M1,2 sup.	3	17.2	17.90	18.6	7.82		3	17.9	18.70	19.3	7.49		
M3 sup.	1		16.10				1		17.90				
Myoglis ucrainicus, Götzendorf, Daxner-Hôck & Hôck, 2009, Gliridae													
P4 inf.	1		13.00				1		12.00				
M1 inf.	1		18.00				1		16.00				
M1,2 inf.	1	18.0	18.00	18.0			1	16.0	16.00	16.0			
P4 sup.	2	12.0	13.50	15.0	22.2		2	13.0	14.25	15.5	17.5		
Myoglis ucrainicus, Richardhof-Golfplatz, Daxner-Hôck & Hôck, 2009, Gliridae													
P4 inf.	1		13.00				1		13.50				
M1 inf.	3	16.0	16.80	17.5	9.0	0.76	3	14.5	14.80	15.0	3.4	0.29	
M2 inf.	3	16.5	16.50	16.5			3	16.0	17.20	18.0	11.8	1.04	
M1,2 inf.	6	16.0	16.65	17.5	9.0		6	14.5	16.00	18.0	21.5		
M3 inf.	2	17.0	17.50	18.0	5.7		2	17.0	17.50	18.0	5.7		
M1 sup.	3	16.5	17.00	17.5	5.9	0.50	3	15.5	16.80	17.5	12.1	1.15	
M2 sup.	4	15.0	15.60	16.0	6.5	0.42	4	17.0	17.80	18.5	8.5	0.57	
M1,2 sup.	7	15.0	16.20	17.5	15.4		7	15.5	17.37	18.5	17.6		
M3 sup.	1		16.00				1		17.00				
Myoglis ucrainicus, Richardhof-Wald, Daxner-Hôck & Hôck, 2009, Gliridae													
P4 inf.	3	12.0	12.25	12.5	4.1	2.47	3	8.0	12.00	12.0	40.0	2.31	
M1 inf.	1		16.50				1		15.50				
M1,2 inf.	1	16.5	16.50	16.5			1	15.5	15.50	15.5			
P4 sup.	1		14.50				1		15.50				
M1 sup.	4	14.0	17.00	17.5	22.2	1.60	4	16.0	17.00	17.5	9.0	0.63	
M2 sup.	4	15.5	16.30	17.0	9.2	0.65	4	17.5	18.50	19.0	8.2	0.75	
M1,2 sup.	8	14.0	16.65	17.5	22.2		8	16.0	17.75	19.0	17.1		
M3 sup.	2	14.0	15.00	16.0	13.3		2	16.0	17.00	18.0	11.8		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Myoglis ucrainicus, Schernham, Daxner-Hôck & Hôck, 2009, Gliridae													
P4 inf.	4	11.0	11.90	13.0	16.7	0.87	4	10.5	11.10	12.5	17.4	0.95	
M1 inf.	5	15.5	16.30	17.0	9.2	0.57	5	14.0	14.60	15.0	6.9	0.55	
M2 inf.	5	15.5	16.70	18.0	14.9	0.91	5	15.5	16.60	17.5	12.1	1.02	
M1,2 inf.	10	15.5	16.50	18.0	14.9		10	14.0	15.60	17.5	22.2		
M3 inf.	1		16.00				1		15.50				
P4 sup.	4	12.5	12.80	13.0	3.9	0.29	4	13.5	14.00	14.5	7.1	0.41	
M1 sup.	8	16.0	16.60	17.5	9.0	0.50	8	15.0	16.30	17.0	12.5	0.80	
M2 sup.	3	15.0	15.20	15.5	3.3	0.29	3	16.5	17.80	19.0	14.1	1.26	
M1,2 sup.	11	15.0	16.22	17.5	15.4		11	15.0	16.71	19.0	23.5		
M3 sup.	4	13.5	14.50	15.5	13.8	0.91	4	15.0	16.00	17.0	12.5	0.82	
Seorsumuscardinus alpinus, Oberdorf, de Bruijn, 1998, Gliridae													
P4 inf.	1		8.0				1		6.5				
M1 inf.	3	12.5	12.6	12.7	1.6		3	12.6	12.9	13.1	3.9		
M1,2 inf.	3	12.5	12.6	12.7	1.6		3	12.6	12.9	13.1	3.9		
M3 inf.	3	11.5	12.3	12.8	10.7		3	10.6	11.6	12.7	18.0		
P4 sup.	2	9.3	9.7	10.1	8.2		2	10.6	10.9	11.2	5.5		
M1 sup.	5	12.0	12.4	12.9	7.2		5	13.1	13.7	14.3	8.8		
M2 sup.	4	12.1	12.2	12.4	2.4		4	13.3	13.7	14.5	8.6		
M1,2 sup.	9	12.0	12.31	12.9	7.2		9	13.1	13.70	14.5	10.1		
M3 sup.	1		10.3				1		11.9				
Myoglis ucrainicus, Taut, Hír et al., 2011, Gliridae													
P4 inf.	1		13.30				1		13.00				
M1 inf.	1		18.90				1		16.50				
M2 inf.	1		18.80				1		17.80				
M1,2 inf.	2	18.8	18.85	18.9	.5		2	16.5	17.15	17.8	7.6		
M3 inf.	1		17.50				1		16.80				
M1 sup.	1		17.80				1		17.80				
M1,2 sup.	1		17.80				1		17.80				
Myoglis truyolsi, Ulm-Westtangente, Werner, 1994, Gliridae													
M2 inf.	3	14.8	14.93	15.1	2.0		3	14.1	14.50	15.0	6.2		
M1,2 inf.	3	14.8	14.93	15.1	2.0		3	14.1	14.50	15.0	6.2		
P4 sup.	2	9.7	9.85	10.0	3.0		2	11.1	11.45	11.8	6.1		
M1 sup.	2	13.4	13.65	13.9	3.7		2	14.8	14.85	14.9	0.7		
M2 sup.	2	14.2	14.45	14.7	3.5		2	16.6	16.70	16.8	1.2		
M1,2 sup.	4	13.4	14.05	14.7	9.3		4	14.8	15.78	16.8	12.7		
M3 sup.	2	11.2	11.30	11.4	1.8		2	13.8	13.80	13.8			
Microdyromys praemurinus, Gaimersheim, Kristkoiz, 1992, Gliridae													
P4 inf.	2	4.9	5.10	5.3	7.8		2	4.5	4.80	5.1	12.5		2
M1 inf.	18	7.1	8.21	8.9	22.5	0.37	18	6.6	7.64	8.5	25.2	0.41	18
M2 inf.	16	7.6	8.33	9.0	16.9	0.40	16	7.0	8.11	8.9	23.9	0.51	16
M1,2 inf.	34	7.1	8.26	9.0	23.6	0.38	34	6.6	7.86	8.9	29.7	0.51	34
M3 inf.	1		6.10				1		7.00				1
M1,2 sup.	19	7.4	7.91	8.8	17.3	0.36	19	7.5	8.94	9.9	27.6	0.63	19
M3 sup.	2	6.4	6.90	7.4	14.5		2	7.5	8.20	8.9	17.1		2
Microdyromys misonnei, Hoogbutsel, Coll. RGM, Gliridae													
P4 inf.	3	7.2	7.50	8.0	10.5		3	6.6	6.93	7.2	8.7		3
M1 inf.	7	8.7	9.03	9.5	8.8	0.26	7	8.6	8.94	9.4	8.9	0.30	7
M2 inf.	4	8.9	9.28	9.5	6.5	0.29	5	8.3	9.28	9.9	17.6	0.64	5
M1,2 inf.	11	8.7	9.12	9.5	8.8	0.29	12	8.3	9.08	9.9	17.6	0.48	12

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M3 inf.	3	8.6	9.37	9.8	13.0		3	8.4	9.10	9.6	13.3		3
D4 sup.	1		8.30				1		8.80				1
P4 sup.	3	6.2	6.60	7.0	12.1		4	7.9	8.40	8.9	11.9	0.44	4
M1 sup.	7	8.3	8.74	9.5	13.5	0.45	7	9.7	10.09	10.5	7.9	0.30	7
M2 sup.	4	8.3	8.70	9.0	8.1	0.32	4	9.6	10.35	10.7	10.8	0.51	4
M1,2 sup.	11	8.3	8.73	9.5	13.5	0.39	11	9.6	10.18	10.7	10.8	0.38	11
M3 sup.	4	7.2	7.48	7.9	9.3	0.31	4	9.2	9.70	10.0	8.3	0.38	4
Microdyromys praemurinus, Mirambueno 1, Coll. RGM, Zaragoza, Gliridae													
D4 inf.	4	7.1	7.63	8.3	15.6	0.50	4	6.1	6.50	6.8	10.9	0.36	4
P4 inf.	3	7.8	7.93	8.2	5.0		3	6.6	6.97	7.2	8.7		3
M1 inf.	12	8.9	9.43	9.9	10.6	0.31	12	8.1	9.09	9.4	14.9	0.36	13
M2 inf.	17	8.2	9.42	10.1	20.8	0.49	15	8.9	9.59	10.3	14.6	0.41	17
M1,2 inf.	29	8.2	9.42	10.1	20.8	0.42	27	8.1	9.37	10.3	23.9	0.46	30
M3 inf.	12	7.4	8.18	9.0	19.5	0.44	12	7.4	8.03	8.5	13.8	0.36	13
P4 sup.	13	5.8	6.32	6.8	15.9	0.33	13	7.3	7.90	8.4	14.0	0.35	13
M1 sup.	7	8.6	9.10	9.7	12.0	0.45	6	9.6	10.23	10.8	11.8	0.42	7
M2 sup.	15	8.0	8.85	9.8	20.2	0.48	14	9.4	10.59	11.2	17.5	0.55	15
M1,2 sup.	22	8.0	8.93	9.8	20.2	0.48	20	9.4	10.48	11.2	17.5	0.53	22
M3 sup.	9	6.9	7.39	8.0	14.8	0.37	11	8.4	9.15	9.8	15.4	0.43	11
Microdyromys praemurinus, Mirambueno 2A, Coll. RGM, Zaragoza, Gliridae													
P4 inf.	5	7.1	7.34	7.6	6.8	0.21	5	6.2	6.48	6.9	10.7	0.28	5
M1 inf.	7	8.6	9.31	9.8	13.0	0.38	7	8.0	8.96	9.5	17.1	0.47	7
M2 inf.	6	8.8	9.35	10.0	12.8	0.45	4	8.8	9.40	10.1	13.8	0.55	7
M1,2 inf.	13	8.6	9.33	10.0	15.1	0.40	11	8.0	9.12	10.1	23.2	0.52	14
M3 inf.	2	8.0	8.25	8.5	6.1		2	7.3	7.70	8.1	10.4		2
P4 sup.	1		6.50				1		7.80				2
M1 sup.	8	8.4	8.89	9.6	13.3	0.42	8	9.5	9.86	10.3	8.1	0.30	8
M2 sup.	7	8.5	9.00	9.5	11.1	0.36	6	10.0	10.47	10.8	7.7	0.29	7
M1,2 sup.	15	8.4	8.94	9.6	13.3	0.38	14	9.5	10.12	10.8	12.8	0.42	15
M3 sup.	5	7.0	7.34	7.9	12.1	0.34	5	8.9	9.12	9.4	5.5	0.26	5
Microdyromys praemurinus, Mirambueno 4B, Coll. RGM, Zaragoza, Gliridae													
P4 inf.	1		7.20				1		6.00				1
M1 inf.	2	9.0	9.05	9.1	1.1		2	8.6	8.60	8.6	0.0		2
M2 inf.	6	8.8	9.10	9.5	7.7	0.28	6	8.8	9.22	9.8	10.8	0.44	6
M1,2 inf.	8	8.8	9.09	9.5	7.7	0.24	8	8.6	9.06	9.8	13.0	0.47	8
M3 inf.	2	8.5	8.65	8.8	3.5		2	8.4	8.50	8.6	2.4		2
M1 sup.	5	8.1	8.46	8.9	9.4	0.36	5	9.3	9.64	9.9	6.2	0.26	5
M2 sup.	1		8.30				1		10.10				1
M1,2 sup.	6	8.1	8.43	8.9	9.4	0.33	6	9.3	9.72	10.1	8.2	0.30	6
Microdyromys praemurinus, Mirambueno 4C, Coll. RGM, Gliridae													
P4 inf.	1		7.50				1		6.70				1
M1 inf.	4	8.0	8.68	9.5	17.1	0.62	4	7.9	8.45	9.0	13.0	0.47	4
M2 inf.	7	8.8	9.09	9.6	8.7	0.28	6	8.5	9.12	9.6	12.2	0.38	7
M1,2 inf.	11	8.0	8.94	9.6	18.2	0.45	10	7.9	8.85	9.6	19.4	0.52	11
M3 inf.	1		8.90				1		8.00				1
D4 sup.	1		9.20				1		9.70				1
P4 sup.	3	6.1	6.20	6.3	3.2		3	7.1	7.40	7.6	6.8		3
M1 sup.	6	8.0	8.80	9.3	15.0	0.45	6	8.7	9.75	10.4	17.8	0.61	6
M2 sup.	2	8.5	8.80	9.1	6.8		2	10.3	10.55	10.8	4.7		2
M1,2 sup.	8	8.0	8.80	9.3	15.0	0.41	8	8.7	9.95	10.8	21.5	0.65	8

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Microdyromys praemurinus, Mirambueno 4D, Coll. RGM, Zaragoza, Gliridae													
P4 inf.	1		7.10				1		6.20				1
M1 inf.	1		8.90				1		8.70				1
M1,2 inf.	1		8.90				1		8.70				1
P4 sup.	1		6.50				1		7.60				1
Microdyromys misonnei, Montalbán 10, Coll. Zaragoza, Gliridae													
P4 inf.	5	7.3	7.52	7.8	6.6	0.23	5	6.4	6.62	7.1	10.4	0.29	5
M1 inf.	7	7.7	8.61	9.2	17.8	0.53	7	7.9	8.41	9.6	19.4	0.57	7
M2 inf.	8	8.7	9.13	9.9	12.9	0.40	8	8.9	9.38	9.7	8.6	0.29	8
M1,2 inf.	15	7.7	8.89	9.9	25.0	0.52	15	7.9	8.93	9.7	20.5	0.65	15
M3 inf.	1		7.80				1		7.10				1
P4 sup.	1		6.60				1		7.90				1
M1 sup.	7	8.2	8.83	9.9	18.8	0.63	7	9.2	9.70	10.1	9.3	0.31	8
M2 sup.	9	8.1	8.93	9.7	18.0	0.48	9	10.0	10.70	11.4	13.1	0.46	10
M1,2 sup.	16	8.1	8.89	9.9	20.0	0.54	16	9.2	10.26	11.4	21.4	0.64	18
M3 sup.	4	7.0	7.55	8.3	17.0	0.58	4	8.8	9.40	10.2	14.7	0.58	4
Microdyromys misonnei, Montalbán 11B, Coll. RGM, Zaragoza, Gliridae													
M1 inf.	12	8.3	8.83	9.5	13.5	0.33	12	7.8	8.37	9.2	16.5	0.52	12
M2 inf.	4	9.1	9.23	9.5	4.3	0.19	5	8.9	9.48	10.1	12.6	0.48	5
M1,2 inf.	16	8.3	8.93	9.5	13.5	0.34	17	7.8	8.70	10.1	25.7	0.72	17
M3 inf.	4	8.3	8.60	8.8	5.8	0.24	4	7.4	7.93	8.2	10.3	0.36	4
M1 sup.	15	8.1	8.75	9.6	16.9	0.41	15	8.8	9.92	10.9	21.3	0.56	16
M2 sup.	12	7.8	8.67	9.8	22.7	0.52	11	9.8	10.45	11.4	15.1	0.52	12
M1,2 sup.	27	7.8	8.71	9.8	22.7	0.46	26	8.8	10.15	11.4	25.7	0.60	28
M3 sup.	1		8.20				1		10.00				1
Microdyromys misonnei, Montalbán 1D, Coll. RGM, Gliridae													
D4 inf.	1		6.90				1		7.20				1
P4 inf.	5	7.6	7.80	8.1	6.4	0.20	5	6.1	6.58	6.9	12.3	0.33	5
M1 inf.	15	8.5	9.00	9.7	13.2	0.33	13	8.2	8.78	9.6	15.7	0.41	15
M2 inf.	8	8.9	9.41	10.0	11.6	0.33	6	9.1	9.47	10.2	11.4	0.41	10
M1,2 inf.	23	8.5	9.14	10.0	16.2	0.38	19	8.2	9.00	10.2	21.7	0.52	25
M3 inf.	10	7.6	8.28	8.6	12.3	0.31	10	8.0	8.19	8.8	9.5	0.23	10
D4 sup.	1		6.30				1		8.60				1
P4 sup.	12	6.1	6.69	7.6	21.9	0.43	11	7.4	8.23	8.8	17.3	0.36	12
M1 sup.	21	7.7	8.53	9.1	16.7	0.35	22	9.1	10.03	10.6	15.2	0.44	22
M2 sup.	12	7.9	8.58	9.1	14.1	0.37	12	9.6	10.53	11.1	14.5	0.43	14
M1,2 sup.	33	7.7	8.55	9.1	16.7	0.35	34	9.1	10.21	11.1	19.8	0.49	36
M3 sup.	6	7.0	7.48	7.8	10.8	0.33	6	8.7	9.07	9.5	8.8	0.27	6
Microdyromys puntarronensis, Montalbán 3C, Freudenthal & Martín-Suárez, 2007a, Gliridae													
D4 inf.	2	6.6	7.15	7.7	15.4		2	5.9	6.00	6.1	3.3		2
P4 inf.	13	6.8	7.48	8.3	19.9	0.43	12	6.1	6.65	7.7	23.2	0.40	13
M1 inf.	29	7.9	9.07	10.3	26.4	0.49	29	7.5	8.76	9.6	24.6	0.49	30
M2 inf.	30	8.4	9.37	10.4	21.3	0.42	29	8.2	9.20	9.9	18.8	0.44	30
M1,2 inf.	59	7.9	9.22	10.4	27.3	0.48	58	7.5	8.98	9.9	27.6	0.51	60
M3 inf.	17	8.1	8.61	9.1	11.6	0.31	17	7.6	8.23	8.8	14.6	0.34	18
P4 sup.	21	6.1	6.45	7.0	13.7	0.24	21	7.2	8.09	9.1	23.3	0.45	21
M1 sup.	34	8.1	8.67	9.3	13.8	0.26	36	9.3	9.99	11.2	18.5	0.35	36
M2 sup.	35	7.5	8.59	10.0	28.6	0.52	35	9.1	10.43	11.6	24.2	0.58	37
M1,2 sup.	69	7.5	8.63	10.0	28.6	0.41	71	9.1	10.21	11.6	24.2	0.53	73
M3 sup.	25	7.1	7.58	8.3	15.6	0.32	25	8.2	9.02	9.9	18.8	0.48	27

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Microdyromys puntarronensis, Montalbán 3X, Freudenthal & Martín-Suárez, 2007a, Gliridae													
D4 inf.	1		6.90				1		5.60				1
P4 inf.	8	7.1	7.63	8.3	15.6	0.42	8	6.3	6.76	7.4	16.1	0.37	8
M1 inf.	17	8.6	9.09	10.0	15.1	0.33	17	8.0	8.96	9.9	21.2	0.48	17
M2 inf.	22	8.6	9.63	10.4	18.9	0.37	22	9.0	9.74	10.2	12.5	0.36	24
M1,2 inf.	39	8.6	9.40	10.4	18.9	0.44	39	8.0	9.40	10.2	24.2	0.57	41
M3 inf.	6	7.5	8.23	8.9	17.1	0.48	6	7.7	8.05	8.4	8.7	0.32	7
P4 sup.	6	6.1	6.42	6.8	10.9	0.26	6	7.5	8.13	8.7	14.8	0.42	6
M1 sup.	15	7.7	8.56	9.4	19.9	0.42	15	9.5	10.15	11.0	14.6	0.43	15
M2 sup.	21	8.3	8.89	9.8	16.6	0.31	21	9.7	10.67	11.5	17.0	0.44	22
M1,2 sup.	36	7.7	8.75	9.8	24.0	0.39	36	9.5	10.45	11.5	19.0	0.50	37
M3 sup.	12	6.9	7.55	8.4	19.6	0.50	12	8.7	9.34	10.1	14.9	0.42	12
Microdyromys puntarronensis, Montalbán 3Y, Freudenthal & Martín-Suárez, 2007a, Gliridae													
P4 inf.	5	7.6	7.84	8.5	11.2	0.38	5	6.4	6.70	7.0	9.0	0.22	5
M1 inf.	3	8.4	9.13	9.9	16.4		3	8.6	8.90	9.1	5.6		3
M2 inf.	7	9.4	9.50	9.6	2.1	0.08	7	9.0	9.50	10.0	10.5	0.33	8
M1,2 inf.	10	8.4	9.39	9.9	16.4	0.40	10	8.6	9.32	10.0	15.1	0.42	11
M3 inf.	5	7.8	8.44	9.1	15.4	0.51	5	7.5	8.00	8.8	16.0	0.51	5
P4 sup.	4	6.4	6.60	6.8	6.1	0.16	4	8.4	8.58	8.7	3.5	0.15	4
M1 sup.	8	7.9	8.61	9.3	16.3	0.49	8	9.0	9.90	10.7	17.3	0.56	10
M2 sup.	2	9.3	9.50	9.7	4.2		2	11.3	11.50	11.7	3.5		4
M1,2 sup.	10	7.9	8.79	9.7	20.5	0.58	10	9.0	10.22	11.7	26.1	0.84	14
M3 sup.	7	7.1	7.69	8.2	14.4	0.40	7	8.3	9.06	10.0	18.6	0.57	7
Microdyromys puntarronensis, Montalbán 8, Freudenthal & Martín-Suárez, 2007a, Gliridae													
P4 inf.	28	7.0	7.71	8.3	17.0	0.29	28	6.1	6.79	7.8	24.5	0.39	28
M1 inf.	52	8.4	9.17	10.0	17.4	0.36	49	8.0	8.91	9.7	19.2	0.35	52
M2 inf.	55	8.5	9.34	10.0	16.2	0.30	54	8.1	9.32	10.0	21.0	0.39	56
M1,2 inf.	107	8.4	9.26	10.0	17.4	0.34	103	8.0	9.13	10.0	22.2	0.42	108
M3 inf.	22	8.1	8.76	9.5	15.9	0.40	23	7.5	8.23	8.8	16.0	0.34	23
D4 sup.	1		6.10				1		7.30				1
P4 sup.	23	6.0	6.67	7.2	18.2	0.29	24	7.8	8.46	9.5	19.7	0.42	24
M1 sup.	52	8.0	8.66	9.4	16.1	0.35	50	9.2	10.09	11.0	17.8	0.40	53
M2 sup.	49	7.9	8.81	9.5	18.4	0.33	47	9.9	10.76	11.9	18.3	0.44	50
M1,2 sup.	101	7.9	8.73	9.5	18.4	0.35	97	9.2	10.41	11.9	25.6	0.54	103
M3 sup.	22	7.2	7.66	8.3	14.2	0.30	23	8.7	9.33	10.2	15.9	0.35	24
Microdyromys complicatus, Sansan, Engesser, 1972, Gliridae													
M1 inf.	67	9.2	10.29	11.8	24.8	0.58	67	8.4	9.52	10.6	23.2	0.50	67
M1,2 inf.	67	9.2	10.29	11.8	24.8	0.58	67	8.4	9.52	10.6	23.2	0.50	67
M1 sup.	115	8.6	9.81	11.6	29.7	0.56	115	9.6	11.04	12.7	27.8	0.60	115
M1,2 sup.	115	8.6	9.81	11.6	29.7	0.56	115	9.6	11.04	12.7	27.8	0.60	115
Microdyromys praemurinus, Vivel del Río, Coll. RGM, Gliridae													
D4 inf.	7	6.5	6.96	7.3	11.6	0.30	7	5.5	5.93	6.4	15.1	0.35	7
P4 inf.	14	6.9	7.36	8.1	16.0	0.36	14	5.9	6.38	7.3	21.2	0.40	15
M1 inf.	18	8.4	9.14	9.8	15.4	0.39	18	8.2	8.87	9.7	16.8	0.39	18
M2 inf.	28	8.4	9.31	10.1	18.4	0.40	27	8.5	9.27	10.0	16.2	0.39	32
M1,2 inf.	46	8.4	9.24	10.1	18.4	0.40	45	8.2	9.11	10.0	19.8	0.43	50
M3 inf.	17	7.5	8.07	8.7	14.8	0.37	16	6.8	7.79	8.6	23.4	0.49	17
D4 sup.	3	6.1	6.43	7.1	15.2		3	7.2	7.23	7.3	1.4		3
P4 sup.	14	5.9	6.30	6.8	14.2	0.24	13	7.1	7.58	8.0	11.9	0.37	14
M1 sup.	31	7.9	8.77	9.5	18.4	0.40	28	9.0	9.74	10.5	15.4	0.37	36

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M2 sup.	35	7.9	8.82	9.7	20.5	0.40	35	9.8	10.38	11.2	13.3	0.38	39
M1,2 sup.	66	7.9	8.80	9.7	20.5	0.40	63	9.0	10.10	11.2	21.8	0.49	75
M3 sup.	24	6.3	7.03	8.3	27.4	0.46	23	7.9	8.66	9.6	19.4	0.51	24
Microdyromys cf. koenigswaldi, Anwil, Engesser, 1972, Gliridae													
M1 inf.	7	9.0	9.46	9.8	8.5	0.30	7	8.5	8.97	9.6	12.2	0.42	7
M1,2 inf.	7	9.0	9.46	9.8	8.5	0.30	7	8.5	8.97	9.6	12.2	0.42	7
M1 sup.	4	8.2	8.83	9.2	11.5	0.48	4	9.5	10.33	11.4	18.2	0.93	4
M2 sup.	3	9.4	9.70	10.2	8.2		3	9.9	10.57	11.2	12.3		3
M1,2 sup.	7	8.2	9.20	10.2	21.7	0.63	7	9.5	10.43	11.4	18.2	0.77	7
Microdyromys complicatus, Anwil, Engesser, 1972, Gliridae													
M1 sup.	15	9.3	10.77	11.4	20.3	0.59	15	10.2	10.99	11.7	13.7	0.48	15
M2 sup.	7	10.0	10.63	11.1	10.4	0.42	7	10.8	12.04	12.8	16.9	0.70	7
M1,2 sup.	22	9.3	10.73	11.4	20.3	0.54	22	10.2	11.32	12.8	22.6	0.74	22
Microdyromys complicatus/werenfelsi, Anwil, Engesser, 1972, Gliridae													
M1 inf.	22	10.8	11.85	12.8	16.9	0.52	22	9.2	10.60	11.6	23.1	0.74	22
M1,2 inf.	22	10.8	11.85	12.8	16.9	0.52	22	9.2	10.60	11.6	23.1	0.74	22
Microdyromys koenigswaldi, Vargas 1A, Coll. RGM, Gliridae													
M1 inf.	37	8.2	9.31	10.2	21.7	0.48	36	8.1	9.07	10.0	21.0	0.48	39
M1,2 inf.	37	8.2	9.31	10.2	21.7	0.48	36	8.1	9.07	10.0	21.0	0.48	39
M1 sup.	9	8.4	8.71	9.3	10.2	0.28	9	9.4	10.32	10.8	13.9	0.42	9
M2 sup.	21	8.0	8.81	9.5	17.1	0.39	18	10.0	10.70	11.3	12.2	0.43	21
M1,2 sup.	30	8.0	8.78	9.5	17.1	0.36	27	9.4	10.57	11.3	18.4	0.46	30
Microdyromys misonnei, Mirambueno 13, Coll. RGM, Zaragoza, Gliridae													
P4 inf.	1		7.40				1		6.00				1
M1 inf.	2	8.7	8.85	9.0	3.4		3	8.4	8.77	9.3	10.2		3
M2 inf.	3	9.2	9.53	9.8	6.3		3	9.2	9.23	9.3	1.1		4
M1,2 inf.	5	8.7	9.26	9.8	11.9	0.44	6	8.4	9.00	9.3	10.2	0.39	7
M3 inf.	2	8.0	8.20	8.4	4.9		2	7.5	7.60	7.7	2.6		2
M1 sup.	3	8.0	8.37	8.8	9.5		3	9.5	9.73	9.9	4.1		3
M2 sup.	1		9.00				1		10.40				1
M1,2 sup.	4	8.0	8.53	9.0	11.8	0.46	4	9.5	9.90	10.4	9.0	0.37	4
M3 sup.	2	7.4	8.00	8.6	15.0		2	9.1	9.80	10.5	14.3		3
Microdyromys sp., Aguatón 2D, Coll. RGM, Gliridae													
M1 inf.	1		7.90				1		7.60				1
M1,2 inf.	1		7.90				1		7.60				1
M2 sup.	1		8.00				1		9.70				1
M1,2 sup.	1		8.00				1		9.70				1
Microdyromys aff. koenigswaldi, Blanquatère 1, Aguilar & Lazzari, 2006, Gliridae													
M1 inf.	50	8.8	9.9	11.0	22.2		50	8.2	9.2	10.3	22.7		
M2 inf.	50	9.1	10.1	11.0	18.9		50	8.6	9.7	10.5	19.9		
M1,2 inf.	100	8.8	10.00	11.0	22.2		100	8.2	9.45	10.5	24.6		
M3 inf.	16	7.8	8.9	9.6	20.7		16	8.0	8.8	10.2	24.2		
M1 sup.	50	8.2	9.2	10.0	19.8		50	9.4	10.4	11.6	21.0		
M2 sup.	50	8.5	9.5	10.5	21.1		50	10.1	11.2	12.0	17.2		
M1,2 sup.	100	8.2	9.35	10.5	24.6		100	9.4	10.80	12.0	24.3		
M3 sup.	24	7.2	7.9	8.6	17.7		24	8.8	9.8	10.5	17.6		
Microdyromys aff. koenigswaldi, Bouzigues, Aguilar, 1974, Gliridae													
M1 inf.	4	8.3	9.1	9.5	13.5		4	7.7	8.5	9.3	18.8		
M2 inf.	6	8.6	9.1	9.8	13.0		6	8.2	8.8	9.5	14.7		
M1,2 inf.	10	8.3	9.10	9.8	16.6		10	7.7	8.68	9.5	20.9		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M3 inf.	3	7.8	7.9	8.0	2.5		3	7.9	8.0	8.0	1.3		
M1 sup.	1		8.3				1		9.9				
M2 sup.	5	8.6	8.8	9.2	6.7		5	9.4	9.7	10.2	8.2		
M1,2 sup.	6	8.3	8.72	9.2	10.3		6	9.4	9.73	10.2	8.2		
M3 sup.	1		7.0				1		8.9				
Microdyromys cf. complicatus, Untereichen-Altenstadt 540, Prieto, Böhme et al., 2008, Gliridae													
M1 inf.	7	9.5	10.0	10.5	10.0	0.40	7	8.9	9.2	9.6	7.6	0.36	
M1,2 inf.	7	9.5	10.0	10.5	10.0	0.40	7	8.9	9.2	9.6	7.6	0.36	
M3 inf.	2	7.6	8.10	8.6	12.3		2	8.6	8.60	8.6			
M1 sup.	3	8.4	8.7	9.2	9.1	0.42	3	9.6	10.1	11.0	13.6	0.76	
M2 sup.	4	8.3	9.4	10.2	20.5	0.80	4	10.4	10.7	11.1	6.5	0.30	
M1,2 sup.	7	8.3	9.10	10.2	20.5		7	9.6	10.44	11.1	14.5		1
M3 sup.	2	7.2	7.50	7.8	8.0		2	9.5	10.20	10.9	13.7		
P4 sup.	2	7.0	7.10	7.2	2.8		2	6.9	7.00	7.1	2.9		
Microdyromys complicatus, Armantes 7, Daams, 1981, Gliridae													
P4 inf.	4	7.5	8.0	8.4	11.3		4	6.9	7.2	7.6	9.7		
M1 inf.	14	10.2	10.5	10.8	5.7		14	9.7	10.1	10.8	10.7		
M2 inf.	25	9.5	10.2	11.3	17.3		25	9.4	10.5	11.1	16.6		
M1,2 inf.	39	9.5	10.31	11.3	17.3		39	9.4	10.36	11.1	16.6		
M3 inf.	17	8.6	9.3	10.3	18.0		17	9.2	9.8	10.8	16.0		
P4 sup.	4	5.8	6.5	6.8	15.9		4	7.6	8.7	9.1	18.0		
M1,2 sup.	33	9.2	10.0	12.0	26.4		30	10.0	11.5	14.9	39.4		
M3 sup.	18	6.8	7.9	8.5	22.2		18	9.0	10.2	11.3	22.7		
Microdyromys complicatus, Armantes 7, García-Paredes et al., 2010, suppl, Gliridae													
P4 inf.	4	6.7	7.1	7.7	13.9		4	6.7	7.0	7.4	9.9		
M1 inf.	5	9.5	10.1	10.5	10.0		5	8.8	9.5	10.2	14.7		
M2 inf.	6	9.8	10.1	10.5	6.9		6	9.8	10.1	10.5	6.9		
M1,2 inf.	11	9.5	10.10	10.5	10.0		11	8.8	9.83	10.5	17.6		
M3 inf.	4	8.8	9.3	9.8	10.8		4	9.5	9.7	9.8	3.1		
P4 sup.	4	6.0	6.3	6.7	11.0		4	7.4	8.3	8.8	17.3		
M1,2 sup.	13	9.5	9.9	10.5	10.0		13	9.8	11.1	12.3	22.6		
M3 sup.	7	7.2	7.8	8.8	20.0		7	9.1	9.8	10.5	14.3		
Microdyromys complicatus, Las Planas 5H, Daams, 1981, Gliridae													
M1 inf.	1		10.0				1		10.0				
M2 inf.	1		10.5				1		10.5				
M1,2 inf.	2	10.0	10.25	10.5	4.9		2	10.0	10.25	10.5	4.9		
M3 inf.	1						1		9.0				
M1,2 sup.	2		10.7				2	11.3	11.4	11.5	1.8		
Microdyromys complicatus, Sansan, Daams, 1981, Gliridae													
P4 inf.	11	6.4	7.2	7.9	21.0		11	6.2	7.0	7.9	24.1		
M1 inf.	204	8.0	9.9	11.2	33.3		204	8.4	9.5	10.6	23.2		
M2 inf.	153	9.2	10.50	11.5	22.2		153	9.5	10.5	11.9	22.4		
M1,2 inf.	357	8.0	10.16	11.5	35.9		357	8.4	9.93	11.9	34.5		
M3 inf.	66	8.2	8.9	9.8	17.8		66	8.3	9.3	10.4	22.5		
P4 sup.	6	5.8	6.3	7.1	20.2		6	7.8	8.2	8.8	12.0		
M1,2 sup.	206	8.0	9.6	10.7	28.9		203	9.4	11.1	12.4	27.5		
M3 sup.	44	7.0	7.9	9.4	29.3		44	9.1	10.1	11.4	22.4		
Microdyromys complicatus, Sansan, García-Paredes et al., 2010, suppl., Gliridae													
P4 inf.	44	6.0	6.8	7.7	24.8		44	6.2	6.9	7.7	21.6		
M1 inf.	100	8.5	9.5	10.5	21.1		100	8.3	9.2	10.1	19.6		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M2 inf.	98	8.5	9.9	11.3	28.3		98	8.3	9.6	11.0	28.0		
M1,2 inf.	198	8.5	9.70	11.3	28.3		198	8.3	9.40	11.0	28.0		
M3 inf.	30	8.4	9.0	9.7	14.4		30	8.3	9.0	9.8	16.6		
P4 sup.	40	5.5	6.2	7.0	24.0		40	7.2	8.2	9.3	25.5		
M1,2 sup.	98	8.5	9.6	10.7	22.9		98	9.2	10.9	12.3	28.8		
M3 sup.	50	7.1	8.3	10.5	38.6		50	9.0	9.8	10.7	17.3		
Microdyromys heissigi, Gröben 3, Uhlig, 2001, Gliridae													
D4 inf.	5	5.0	5.40	6.0	18.5	0.38	5	4.7	5.20	5.9	23.0	0.43	
P4 inf.	6	6.2	6.50	6.7	7.69	0.22	5	5.4	5.70	6.0	10.5	0.26	
M1 inf.	8	7.5	7.90	8.5	12.6	0.32	7	7.1	7.60	8.0	11.8	0.27	
M2 inf.	5	7.0	7.40	8.1	14.8	0.38	6	6.8	7.30	7.8	13.7	0.32	
M1,2 inf.	13	7.0	7.71	8.5	19.4		13	6.8	7.46	8.0	16.2		
M3 inf.	10	7.0	7.40	8.1	14.8	0.38	10	6.8	7.30	7.8	13.7	0.32	
P3 sup.	2	5.0	5.00	5.0	0.00		2	6.3	6.40	6.5	3.13		
D4 sup.	2	5.5	5.60	5.7	3.57		2	6.0	6.10	6.2	3.28		
P4 sup.	8	5.2	5.60	6.0	14.2	0.30	7	6.6	6.90	7.2	8.70	0.24	
M1 sup.	8	7.2	7.60	8.1	11.8	0.29	7	8.2	8.60	9.3	12.7	0.33	
M2 sup.	5	7.3	7.60	8.0	9.21	0.28	5	8.5	8.80	9.4	10.2	0.35	
M1,2 sup.	13	7.2	7.60	8.1	11.8		12	8.2	8.68	9.4	13.6		
M3 sup.	8	5.5	6.10	6.7	19.6	0.45	9	6.7	7.50	8.2	20.0	0.43	
Microdyromys hildebrandti, Ulm-Westtangente, Werner, 1994, Gliridae													
P4 inf.	55	4.8	5.2	5.5	13.6		57	4.6	5.1	5.5	17.8		
M1 inf.	114	6.3	7.4	7.9	22.5		116	6.0	6.8	7.4	20.9		
M2 inf.	119	7.0	7.6	8.2	15.8		118	7.0	7.8	8.6	20.5		
M1,2 inf.	233	6.3	7.50	8.2	26.2		234	6.0	7.30	8.6	35.6		
M3 inf.	107	6.6	7.2	8.4	24.0		105	6.2	6.8	7.5	19.0		
P4 sup.	30	4.4	4.8	5.4	20.4		30	5.7	6.3	6.8	17.6		
M1 sup.	89	6.3	7.0	7.6	18.7		91	7.2	7.8	8.4	15.4		
M2 sup.	84	6.5	7.1	7.8	18.2		81	7.8	8.4	9.0	14.3		
M1,2 sup.	173	6.3	7.05	7.8	21.3		172	7.2	8.08	9.0	22.2		
M3 sup.	63	5.1	6.1	6.7	27.1		63	6.6	7.4	8.0	19.2		
Microdyromys koenigswaldi, Bouzigues 2, Aguilar et al., 1997., Gliridae													
M1 inf.	17	9.1	9.7	10.3	12.4		17	8.6	9.3	9.8	13.0		
M2 inf.	14	9.3	9.8	10.2	9.2		14	9.2	9.6	10.0	8.3		
M1,2 inf.	31	9.1	9.75	10.3	12.4		31	8.6	9.44	10.0	15.1		
M3 inf.	1		8.7				1		8.2				
M1 sup.	20	8.7	9.2	9.8	11.9		20	9.8	10.0	11.5	16.0		
M2 sup.	12	8.6	9.0	9.8	13.0		12	9.8	10.6	11.5	16.0		
M1,2 sup.	32	8.6	9.13	9.8	13.0		32	9.8	10.23	11.5	16.0		
Microdyromys koenigswaldi, Erkertshofen 2, Wu Wenyu, 1993, Gliridae													
M1 inf.	7	9.1	9.74	10.1	10.4		7	8.6	9.47	10.1	16.0		
M2 inf.	4	8.5	9.63	10.5	21.0		3	10.0	10.17	10.3	2.96		
M1,2 inf.	11	8.5	9.70	10.5	21.1		10	8.6	9.68	10.3	18.0		
M3 inf.	1		8.70				1		8.30				
P4 sup.	1		7.50				1		9.00				
M1 sup.	2	9.1	9.15	9.2	1.09		2	10.4	10.70	11.0	5.61		
M2 sup.	2	9.1	9.15	9.2	1.09		2	11.0	11.25	11.5	4.44		
M1,2 sup.	4	9.1	9.15	9.2	1.1		4	10.4	10.98	11.5	10.0		
Microdyromys koenigswaldi, Valdemoros 1A, Daams, 1981, Gliridae													
P4 inf.	6	7.0	7.5	8.1	14.6		6	7.0	7.4	7.7	9.5		
M1 inf.	8	9.9	10.4	11.0	10.5		8	8.6	9.9	10.5	19.9		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M2 inf.	4	10.1	10.4	10.6	4.8		4	9.7	10.6	11.5	17.0		
M1,2 inf.	12	9.9	10.40	11.0	10.5		12	8.6	10.13	11.5	28.9		
M3 inf.	5	8.1	8.9	9.5	15.9		5	8.5	9.4	10.2	18.2		
P4 sup.	2	6.3	6.6	7.0	10.5		2	8.8	9.0	9.1	3.4		
M1,2 sup.	14	8.3	9.8	10.6	24.3		14	8.8	10.9	11.7	28.3		
Microdyromys koenigswaldi, Valdemoros 3B, de Bruijn, 1966a, Gliridae													
D4 inf.	8	7.0	7.30	8.1	15.0		8	6.0	6.40	8.1	32.8		
P4 inf.	9	7.4	7.80	8.4	12.8		9	6.7	7.50	7.7	13.3		
M1 inf.	10	9.1	10.30	10.9	17.4		10	8.6	9.50	10.5	20.0		
M2 inf.	12	10.2	10.80	11.6	12.9		12	9.5	10.30	10.9	13.5		
M1,2 inf.	22	9.1	10.57	11.6	24.2		22	8.6	9.94	10.9	23.6		
M3 inf.	9	7.4	8.70	9.8	27.5		9	7.2	8.50	9.5	27.0		
D4 sup.	7	6.0	6.40	6.7	10.9		7	7.0	7.50	8.3	17.3		
P4 sup.	9	6.0	6.80	7.7	25.0		9	7.5	8.60	10.5	34.8		
M1,2 sup.	27	9.1	10.20	11.2	20.5		27	10.2	11.70	13.0	23.9		
M3 sup.	13	7.0	8.30	8.8	21.6		13	8.4	10.20	11.6	31.3		
Microdyromys koenigswaldi, Valdemoros 3B, García-Paredes et al., 2010,suppl., Gliridae													
P4 inf.	7	7.3	7.7	8.1	10.4	0.34	7	7.5	7.6	8.0	6.5	0.20	
M1 inf.	11	10.1	10.6	11.5	13.0	0.40	8	9.5	10.0	10.6	10.9	0.35	
M2 inf.	8	10.3	10.9	11.3	9.3	0.32	8	9.7	10.4	11.0	12.6	0.45	
M1,2 inf.	19	10.1	10.73	11.5	13.0		16	9.5	10.20	11.0	14.6		
M3 inf.	8	8.4	9.0	9.5	12.3	0.42	7	8.3	8.7	9.1	9.2	0.30	
P4 sup.	9	6.0	6.8	7.4	20.9	0.50	6	8.0	8.6	9.3	15.0	0.54	
M1 sup.	13	9.3	10.0	10.4	11.2	0.42	13	10.2	11.5	12.1	17.0	0.52	
M2 sup.	12	9.5	10.4	11.3	17.3	0.53	10	11.4	11.9	12.7	10.8	0.38	
M1,2 sup.	25	9.3	10.19	11.3	19.4		23	10.2	11.67	12.7	21.8		1
M3 sup.	11	8.0	8.6	9.0	11.8	0.37	12	9.4	10.2	10.8	13.9	0.55	
Microdyromys koenigswaldi, Valdemoros 3E, Daams, 1981, Gliridae													
P4 inf.	1		9.5				1		8.9				
M1 inf.	2	11.4	11.9	12.4	8.4		2	11.1	11.5	12.0	7.8		
M2 inf.	6	11.9	12.1	12.3	3.3		6	11.3	11.9	12.2	7.7		
M1,2 inf.	8	11.4	12.05	12.4	8.4		8	11.1	11.80	12.2	9.4		
M3 inf.	2	10.0	10.4	10.8	7.7		2	10.5	10.7	10.8	2.8		
P4 sup.	4	6.4	7.3	8.0	22.2		4	8.1	9.0	9.8	19.0		
M1,2 sup.	5	9.7	11.0	12.0	21.2		5	11.8	12.9	13.7	14.9		
M3 sup.	5	9.0	9.9	10.5	15.4		5	11.7	12.7	13.1	11.3		
Microdyromys koenigswaldi+complicatus, Anwil, Daams, 1981, Gliridae													
P4 inf.	5	8.2	8.6	9.0	9.3		5	7.5	7.8	8.5	12.5		
M1 inf.	29	8.6	10.9	12.1	33.8		29	8.6	10.4	12.1	33.8		
M2 inf.	22	9.4	11.5	12.9	31.4		22	9.6	11.0	12.7	27.8		
M1,2 inf.	51	8.6	11.16	12.9	40.0		51	8.6	10.66	12.7	38.5		
M3 inf.	19	8.2	9.9	11.9	36.8		19	8.2	9.8	11.5	33.5		
P4 sup.	10	5.7	7.4	8.0	33.6		10	8.2	9.1	9.8	17.8		
M1,2 sup.	29	8.8	10.2	11.4	25.7		30	9.4	11.2	12.6	29.1		
M3 sup.	8	8.2	8.8	9.0	9.3		8	9.2	10.8	12.1	27.2		
Microdyromys koenigswaldi+complicatus, Arroyo del Val 6, Daams, 1981, Gliridae													
P4 inf.	4	8.0	8.5	8.9	10.7		4	8.0	8.4	8.9	10.7		
M1 inf.	16	8.7	10.5	11.7	29.4		16	8.2	10.5	12.1	38.4		
M2 inf.	12	10.3	11.1	12.0	15.2		12	10.5	11.5	12.3	15.8		
M1,2 inf.	28	8.7	10.76	12.0	31.9		28	8.2	10.93	12.3	40.0		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M3 inf.	14	7.8	9.6	10.7	31.4		14	8.2	10.1	12.1	38.4		
P4 sup.	3	6.3	7.0	7.4	16.1		3	8.7	9.1	9.8	11.9		
M1,2 sup.	23	9.4	10.3	11.8	22.6		22	10.4	12.1	14.2	30.9		
M3 sup.	14	7.8	9.0	9.7	21.7		14	9.3	11.6	12.5	29.4		
Microdyromys koenigswaldi+complicatus, Manchones, Daams, 1981, Gliridae													
P4 inf.	13	7.4	8.0	8.7	16.1		13	7.1	7.7	8.3	15.6		
M1 inf.	35	9.1	10.7	11.7	25.0		35	8.3	10.5	12.1	37.3		
M2 inf.	41	10.0	10.8	12.2	19.8		41	9.0	10.9	12.5	32.6		
M1,2 inf.	76	9.1	10.75	12.2	29.1		76	8.3	10.72	12.5	40.4		
M3 inf.	11	8.1	9.1	10.6	26.7		11	8.3	9.4	10.3	21.5		
P4 sup.	16	6.2	7.4	7.9	24.1		16	7.7	9.4	10.5	30.8		
M1,2 sup.	75	8.7	10.2	11.4	26.9		72	9.7	12.1	14.1	37.0		
M3 sup.	21	7.2	9.1	10.5	37.3		21	8.8	11.5	12.8	37.0		
Microdyromys legidensis, Ateca 3, Daams, 1981, Gliridae													
M1,2 sup.	2	8.0	8.4	8.8	9.5		2	9.4	9.6	9.8	4.2		
Microdyromys legidensis, Bouzigues, Daams, 1981, Gliridae													
P4 sup.	1		6.1				1		8.0				
M1,2 sup.	14	7.6	8.6	9.2	19.0		13	8.3	9.6	10.7	25.3		
Microdyromys legidensis, Coderet, Hugueney, 1969, Gliridae													
D4 inf.	1		8.10				1		7.40				
M1,2 inf.	5	8.3	8.80	9.3	11.3		5	7.8	8.40	9.2	16.6		
M3 inf.	1		7.60				1		76				
M1 sup.	1		8.70				1		10.00				
M2 sup.	2	8.1	8.35	8.6	6.0		2	10.4	10.55	10.7	2.8		
M1,2 sup.	3	8.1	8.5	8.7	7.1		3	10.0	10.4	10.7	6.8		
Microdyromys legidensis, St.-Victor-la-Coste, Daams, 1981, Gliridae													
P4 sup.	12	5.9	6.6	7.2	19.8		12	7.1	7.9	8.4	16.8		
M1,2 sup.	19	7.9	8.8	9.3	16.3		19	10.1	10.5	11.1	9.4		
Microdyromys legidensis, Villafeliche 2A, Daams, 1981, Gliridae													
P4 sup.	6	5.7	6.4	7.5	27.3		6	7.0	7.7	9.1	26.1		
M1,2 sup.	20	7.7	8.6	9.7	23.0		20	8.9	10.0	11.4	24.6		
Microdyromys legidensis+P.murinus, Ateca 3, Daams, 1981, Gliridae													
P4 inf.	4	6.0	6.6	6.7	11.0		4	6.3	6.8	7.5	17.4		
M1 inf.	13	9.1	10.1	11.4	22.4		13	8.4	9.8	10.8	25.0		
M2 inf.	10	9.0	10.4	11.4	23.5		10	9.4	10.7	11.7	21.8		
M1,2 inf.	23	9.0	10.23	11.4	23.5		23	8.4	10.19	11.7	32.8		
M3 inf.	12	8.1	8.8	9.5	15.9		12	7.7	8.7	9.8	24.0		
M3 sup.	11	7.5	8.0	8.9	17.1		11	10.2	11.1	12.0	16.2		
Microdyromys legidensis+P.murinus, Bouzigues, Daams, 1981, Gliridae													
P4 inf.	9	5.9	6.5	7.2	19.8		9	5.6	6.3	7.0	22.2		
M1 inf.	163	8.5	10.1	11.5	30.0		163	8.2	9.6	11.5	33.5		
M2 inf.	168	8.5	10.2	11.4	29.1		168	8.4	10.0	11.4	30.3		
M1,2 inf.	331	8.5	10.15	11.5	30.0		331	8.2	9.80	11.5	33.5		
M3 inf.	108	7.8	9.2	10.6	30.4		108	7.7	9.4	10.9	34.4		
M3 sup.	87	6.7	7.8	9.5	34.6		87	8.9	9.9	12.1	30.5		
Microdyromys legidensis+P.murinus, Coderet, Daams, 1981, Gliridae													
P4 inf.	9	6.1	6.6	7.0	13.7		9	6.2	6.7	7.1	13.5		
M1 inf.	45	8.1	9.8	11.2	32.1		45	8.0	9.2	11.5	35.9		
M2 inf.	30	8.8	10.2	11.1	23.1		30	8.1	10.1	10.4	24.9		
M1,2 inf.	75	8.1	9.96	11.2	32.1		75	8.0	9.56	11.5	35.9		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M3 inf.	13	8.1	8.7	9.3	13.8		13	8.1	9.0	10.4	24.9		
M3 sup.	7	6.8	7.7	8.3	19.9		7	9.7	10.2	11.4	16.1		
Microdyromys legidensis+P.murinus, St.-Victor-la-Coste, Daams, 1981, Gliridae													
P4 inf.	10	6.2	7.3	8.1	26.6		10	6.1	6.8	7.8	24.5		
M1 inf.	19	8.9	9.7	10.5	16.5		19	8.3	9.2	10.1	19.6		
M2 inf.	28	8.6	9.4	10.6	20.8		28	8.6	9.5	10.9	23.6		
M1,2 inf.	47	8.6	9.52	10.6	20.8		47	8.3	9.38	10.9	27.1		
M3 inf.	3	8.6	8.8	9.1	5.6		3	8.3	8.7	8.9	7.0		
M3 sup.	9	7.4	7.9	8.6	15.0		9	8.9	9.4	10.4	15.5		
Microdyromys legidensis+P.murinus, Villafeliche 2A, Daams, 1981, Gliridae													
P4 inf.	4	6.2	7.0	8.4	30.1		4	6.1	7.0	8.0	27.0		
M1 inf.	31	8.1	9.9	11.1	31.3		31	8.0	9.4	10.6	28.0		
M2 inf.	30	8.8	10.1	10.8	20.4		30	8.2	9.9	11.1	30.1		
M1,2 inf.	61	8.1	10.00	11.1	31.3		61	8.0	9.65	11.1	32.5		
M3 inf.	13	7.6	9.1	10.7	33.9		13	8.3	9.1	10.0	18.6		
M3 sup.	22	7.1	7.8	8.6	19.1		22	8.3	10.1	11.1	28.9		
Microdyromys misonnei, Grafenmühle 11, Berger, 2008, Gliridae													
P4 inf.	3	7.75	8.1	8.5	9.2		3	7.0	7.2	7.5	6.9		
M1 inf.	4	9.75	9.9	10.2	5.0		4	9.25	9.6	9.75	5.3		
M2 inf.	6	9.75	10.0	10.5	7.4		6	9.5	10.0	10.5	10.0		
M1,2 inf.	11	9.75	10.0	10.5	7.4		11	9.25	9.8	10.5	12.7		
M3 inf.	3	9.5	9.7	9.75	2.6		3	8.5	8.8	9.25	8.5		
M1 sup.	4	9.0	9.25	9.5	5.4		4	9.5	10.0	10.5	10.0		
M2 sup.	2	9.5	9.6	9.75	2.6		2	11.0	11.0	11.0			
M1,2 sup.	7	9.0	9.4	9.75	8.0		7	9.5	10.3	11.0	14.6		
M3 sup.	5	7.75	8.0	8.25	6.3		5	9.25	9.5	9.5	2.7		
Microdyromys misonnei, Gröben 2, Uhlig, 2002, Gliridae													
P4 inf.	2	6.7	6.95	7.2	7.2		2	5.7	5.70	5.7			
M1 inf.	1		8.0				1		8.0				
M2 inf.	1		8.0				1		8.5				
M1,2 inf.	2	8.0	8.00	8.0			2	8.0	8.25	8.5	6.1		
D4 sup.	1		5.0				1		6.2				
P4 sup.	1		5.6				1		7.1				
M2 sup.	1		8.0				1		9.6				
M1,2 sup.	1		8.0				1		9.6				
M3 sup.	1		6.2				1		77				
Microdyromys misonnei, Hoogbutsel(KBIN), Vianey-Liaud, 1994 = Microdyromys, Gliridae													
P4 inf.	6	6.9	7.3	7.8	12.2		6	6.1	6.7	7.0	13.7		
M1,2 inf.	33	8.2	9.2	10.0	19.8		33	8.1	9.3	10.6	26.7		
M3 inf.	8	7.7	8.9	9.9	25.0		8	7.9	8.6	9.0	13.0		
P4 sup.	9	6.3	6.6	7.0	10.5		9	8.0	8.4	8.8	9.5		
M1,2 sup.	24	8.2	8.8	9.6	15.7		24	9.2	10.2	10.8	16.0		
M3 sup.	6	7.1	7.8	8.4	16.8		6	8.5	9.5	10.2	18.2		
Microdyromys misonnei, Möhren 13, Berger, 2008, Gliridae													
P4 inf.	1		7.25				1		7.5				
M1 inf.	1		9.25				1		9.0				
M1,2 inf.	3	8.75	9.0	9.25	5.6		3	8.5	8.7	9.0	5.7		
M3 inf.	2	8.25	8.5	8.75	5.9		2	7.75	7.75	7.75			
P4 sup.	2	6.75	6.75	6.75			2	8.0	8.3	8.5	6.1		
M1 sup.	1		8.0				1		9.5				

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M2 sup.	2	9.0	9.25	9.5	5.4		2	10.5	10.5	10.5			
M1,2 sup.	5	8.0	8.7	9.5	17.1		5	9.5	10.1	10.5	10.0		
M3 sup.	1		7.75				1		8.25				
Microdyromys monspeliensis, Buñol, Daams, 1981, Gliridae													
P4 sup.	3	6.5	7.0	7.8	18.2		3	8.1	8.6	9.0	10.5		
M1,2 sup.	56	7.7	8.8	9.8	24.0		56	9.3	10.5	11.8	23.7		
Microdyromys monspeliensis, Las Planas 4A, Daams, 1981, Gliridae													
P4 inf.	1		7.6				1		7.8				
M1 inf.	4	10.0	10.6	11.1	10.4		4	9.1	9.7	10.2	11.4		
M2 inf.	7	9.8	10.4	11.1	12.4		7	9.3	10.3	11.7	22.9		
M1,2 inf.	11	9.8	10.47	11.1	12.4		11	9.1	10.08	11.7	25.0		
M3 inf.	3	8.4	8.6	9.0	6.9		3	8.3	8.8	9.5	13.5		
P4 sup.	3	6.3	6.6	6.9	9.1		3	7.9	8.5	9.2	15.2		
M1,2 sup.	28	8.5	9.8	10.8	23.8		26	9.9	11.6	12.5	23.2		
M3 sup.	7	7.2	8.2	9.2	24.4		7	9.8	10.2	11.2	13.3		
Microdyromys monspeliensis, Las Planas 4B, Daams, 1981, Gliridae													
P4 inf.	3	7.0	7.6	8.4	18.2		3	6.8	7.0	7.4	8.5		
M2 inf.	1		10.7				1		10.4				
M1,2 inf.	1		10.7				1		10.4				
P4 sup.	1		6.5				1		8.1				
M1,2 sup.	10	9.5	10.0	10.4	9.0		10	10.0	11.4	12.8	24.6		
Microdyromys monspeliensis, Las Planas 4C, Daams, 1981, Gliridae													
P4 inf.	2	7.5	7.8	8.1	7.7		2	7.2	7.6	8.0	10.5		
M1 inf.	3	9.8	10.5	11.3	14.2		3	9.2	9.5	9.7	5.3		
M2 inf.	2	10.4	10.5	10.5	1.0		3	9.7	10.2	10.6	8.9		
M1,2 inf.	5	9.8	10.50	11.3	14.2		6	9.2	9.85	10.6	14.1		
M3 inf.	1		8.1				2	8.5	9.0	9.4	10.1		
M1,2 sup.	8	9.2	9.7	10.4	12.2		7	10.7	11.4	11.8	9.8		
Microdyromys monspeliensis, Nouvelle Faculté, Aguilar, 1977, Gliridae													
P4 inf.	5	5.1	5.50	6.0	16.3		5	5.4	5.70	5.9	8.8		
M1 inf.	3	7.4	7.60	7.8	5.26		3	7.3	7.30	7.5	2.7		
M2 inf.	6	7.5	7.80	8.0	6.41		6	8.0	8.40	8.8	9.5		
M1,2 inf.	9	7.4	7.73	8.0	7.8		9	7.3	8.03	8.8	18.6		
M3 inf.	4	7.0	7.20	7.7	9.72		4	7.1	7.20	7.5	5.5		
P4 sup.	2	5.1	5.20	5.3	3.85		2	6.5	6.50	6.5			
M1 sup.	6	6.7	7.20	7.6	12.5		6	8.6	8.80	9.3	7.8		
M2 sup.	6	7.0	7.30	7.6	8.22		6	8.7	9.20	9.8	11.9		
M1,2 sup.	12	6.7	7.25	7.6	12.6		12	8.6	9.00	9.8	13.0		
M3 sup.	1		6.10				1		7.30				
Microdyromys monspeliensis, Oberleichtersbach, Engesser & Storch, 2008, Gliridae													
M1,2 sup.	2	7.0	7.30	7.6	8.22		2	7.2	8.20	9.2	24.3		
M3 sup.	1		6.00				1		8				
Microdyromys monspeliensis+complicatus, Toril, Daams, 1981, Gliridae													
M1 inf.	1		9.8				1		8.9				
M2 inf.	2	11.0	11.2	11.4	3.6		2	10.8	10.0	11.1	2.7		
M1,2 inf.	3	9.8	10.73	11.4	15.1		3	8.9	9.63	11.1	22.0		
M3 inf.	1		8.5				1		9.1				
M1,2 sup.	5	8.2	10.1	11.1	30.1		5	9.9	11.4	12.7	24.8		
M3 sup.	1		9.0				1		11.8				

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Microdyromys monspeliensis+complicatus, Valalto 2C, Daams, 1981, Gliridae													
P4 inf.	3	7.1	8.3	10.4	37.7		3	7.3	8.3	10.2	33.1		
M1 inf.	7	9.3	10.7	12.1	26.2		7	9.0	10.0	11.8	26.9		
M2 inf.	5	8.8	10.0	11.0	22.2		5	8.5	9.8	11.2	27.4		
M1,2 inf.	12	8.8	10.41	12.1	31.6		12	8.5	9.92	11.8	32.5		
M3 inf.	3	7.7	8.4	8.8	13.3		3	8.6	9.3	10.1	16.0		
P4 sup.	3	6.2	6.6	6.9	10.7		3	8.2	8.8	9.2	11.5		
M1,2 sup.	6	8.5	9.6	10.5	21.1		6	9.8	10.8	11.7	17.7		
Microdyromys monspeliensis+koenigswaldi, Valdemoros 3B, Daams, 1981, Gliridae													
P4 inf.	9	7.4	7.8	8.4	12.7		9	6.7	7.5	7.7	13.9		
M1 inf.	14	8.7	10.2	11.1	24.2		14	8.4	9.6	10.6	23.2		
M2 inf.	11	10.2	11.0	11.5	12.0		11	9.6	10.4	11.5	18.0		
M1,2 inf.	25	8.7	10.55	11.5	27.7		25	8.4	9.95	11.5	31.2		
M3 inf.	9	7.1	9.0	10.5	38.6		9	7.2	8.9	10.1	33.5		
P4 sup.	9	6.0	6.8	7.7	24.8		9	7.5	8.6	10.5	33.3		
M1,2 sup.	25	7.4	10.1	11.5	43.4		25	8.8	11.6	13.3	40.7		
M3 sup.	13	6.6	8.4	9.7	38.0		13	8.9	10.2	12.2	31.3		
Microdyromys monspeliensis+koenigswaldi, Valdemoros 3D, Daams, 1981, Gliridae													
M1 inf.	1		12.1				1		11.0				
M2 inf.	2	10.0	11.4	12.8	24.6		3	9.9	11.1	11.8	17.5		
M1,2 inf.	3	10.0	11.63	12.8	24.6		4	9.9	11.08	11.8	17.5		
M3 inf.	1		9.5				1		10.0				
P4 sup.	1		7.4				1		8.9				
M1,2 sup.	6	8.9	10.3	12.0	29.7		6	9.1	11.1	12.6	32.3		
Microdyromys monspeliensis+koenigswaldi, Villafeliche 4A, Daams, 1981, Gliridae													
P4 inf.	5	8.4	8.6	8.8	4.7		5	8.4	8.6	9.0	6.9		
M1 inf.	16	11.3	11.9	12.5	10.1		16	10.7	11.3	12.0	11.5		
M2 inf.	10	8.6	11.4	12.5	37.0		10	8.9	11.1	12.2	31.3		
M1,2 inf.	26	8.6	11.71	12.5	37.0		26	8.9	11.22	12.2	31.3		
P4 sup.	13	6.7	7.6	8.0	17.7		13	8.7	9.5	10.2	15.9		
M1,2 sup.	31	8.3	10.6	11.6	33.2		28	9.6	12.4	13.6	34.5		
M3 sup.	4	9.1	9.5	9.8	7.4		4	11.7	12.3	13.6	15.0		
Microdyromys monspeliensis+koenigswaldi, Villafeliche 4B, Daams, 1981, Gliridae													
P4 inf.	7	6.4	8.4	9.6	40.0		7	5.9	8.2	9.4	45.8		
M1 inf.	7	9.4	11.5	12.9	31.4		7	9.2	10.8	12.3	28.8		
M2 inf.	6	9.6	10.9	12.9	29.3		6	9.6	11.3	12.6	27.0		
M1,2 inf.	13	9.4	11.22	12.9	31.4		13	9.2	11.03	12.6	31.2		
P4 sup.	5	7.5	7.8	8.1	7.7		5	8.8	9.8	10.6	18.6		
M1,2 sup.	12	8.1	10.5	11.8	37.2		11	10.6	12.3	14.0	27.6		
M3 sup.	6	8.5	8.8	9.1	6.8		6	11.1	11.7	12.2	9.4		
Microdyromys monspeliensis+P.murinus, Buñol, Daams, 1981, Gliridae													
P4 inf.	6	5.6	6.3	7.1	23.6		6	5.9	6.6	6.9	15.6		
M1 inf.	34	8.9	10.0	11.8	28.0		34	7.5	9.2	11.1	38.7		
M2 inf.	23	8.8	10.3	11.2	24.0		23	8.7	9.8	11.4	26.9		
M1,2 inf.	57	8.8	10.12	11.8	29.1		57	7.5	9.44	11.4	41.3		
M3 inf.	7	7.9	8.5	9.1	14.1		7	7.7	8.6	9.4	19.9		
M3 sup.	9	7.0	7.6	8.2	15.8		9	9.0	9.8	10.2	12.5		
Microdyromys praemurinus, Bumbach 1, Uhlig, 2002, Gliridae													
M1 inf.	2	8.9	9.00	9.1	2.2		2	8.7	9.00	9.3	6.7		
M2 inf.	2	9.1	9.20	9.3	2.2		2	8.7	8.70	8.7			

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M1,2 inf.	4	8.9	9.10	9.3	4.4		4	8.7	8.85	9.3	6.7		
P4 sup.	2	5.4	5.40	5.4			2	7.3	7.35	7.4	1.4		
M1 sup.	1		8.5				1		10.5				
M1,2 sup.	1		8.5				1		10.5				
M3 sup.	1		6.5				1		7.6				
Microdyromys praemurinus, Gaimersheim, Daams, 1981, Gliridae													
P4 sup.	1		5.8				1		7.5				
M1,2 sup.	11	7.4	7.9	8.6	15.0		10	8.2	8.7	9.8	17.8		
Microdyromys praemurinus, Gaimersheim, Kristkoiz, 1992, Gliridae													
P4 inf.	2	4.9	5.10	5.3	7.84		2	4.5	4.80	5.1	12.5		
M1 inf.	19	7.1	8.20	8.9	21.9		19	6.6	7.70	8.5	24.6		
M2 inf.	16	7.6	8.30	9.0	16.8		16	7.0	8.10	8.9	23.4		
M1,2 inf.	35	7.1	8.25	9.0	23.0		35	6.6	7.88	8.9	29.7		
M1,2 sup.	20	7.4	7.90	8.8	17.7		20	7.5	8.90	9.9	27.6		
M3 sup.	2	6.4	6.90	7.4	14.5		2	7.5	8.20	8.9	17.1		
Microdyromys praemurinus, Heimersheim, Bahlo, 1975, Gliridae													
P4 inf.	1		6.80				1		5.70				
M1,2 inf.	3	8.3	9.10	9.6	14.2		3	8.8	8.90	9.1	3.4		
M1,2 sup.	2	8.0	8.15	8.3	3.7		2	8.8	9.20	9.6	8.7		
Microdyromys praemurinus, Pech Desse, Vianey-Liaud, 2004, Gliridae													
P4 sup.	4	5.1	5.60	6.1	17.9	0.41	4	6.7	7.10	7.5	11.3	0.33	
Microdyromys praemurinus, Pech du Fraysse, Vianey-Liaud, 2004, Gliridae													
P4 inf.	3	6.4	6.60	6.8	6.1	0.21	3	6.0	6.10	6.3	4.9	0.15	
M1,2 inf.	8	7.9	8.40	9.0	13.0	0.40	8	7.0	7.90	8.6	20.5	0.52	
M3 inf.	1		7.7						7.8				
D4 sup.	1		5.7				1		6.2				
P4 sup.	3	5.4	5.60	5.9	8.8	0.25	3	6.5	7.10	7.4	12.9	0.52	
M1 sup.	7	7.7	8.30	8.8	13.3	0.36	7	8.7	9.10	9.6	9.8	0.30	
M2 sup.	8	7.7	8.30	8.7	12.2	0.32	8	9.1	9.60	9.9	8.4	0.30	
M1,2 sup.	15	7.7	8.30	8.8	13.3		15	8.7	9.37	9.9	12.9		
M3 sup.	2	6.5	6.65	6.8	4.5		2	7.9	8.00	8.1	2.5		
Microdyromys praemurinus, St.-Victor-la-Coste, Hugueney, 1968, Gliridae													
D4 inf.	2	7.1	7.4	7.8	9.4		2	6.1	6.3	6.6	7.9		
P4 inf.	5	7.3	7.8	8.1	10.4		5	6.3	7.0	7.8	21.3		
M1,2 inf.	26	8.6	9.2	10.1	16.0		26	8.3	9.3	10.1	19.6		
M3 inf.	2	7.6	7.7	7.7	1.3		2	7.7	7.9	8.1	5.1		
D4 sup.	3	5.7	6.2	6.6	14.6		3	6.6	7.0	7.3	10.1		
P4 sup.	12	5.9	6.6	7.2	19.8		12	7.1	7.9	8.4	16.8		
M1,2 sup.	21	7.9	8.8	9.3	16.3		21	9.6	10.5	11.1	14.5		
M3 sup.	4	7.6	7.9	8.1	6.4		4	9.1	9.4	10.0	9.4		
Microdyromys praemurinus/miocaenicus, Wannenwaldtobel 2, Sach, 1999, Gliridae													
D4 inf.	1		6.40				1		6.10				
P4 inf.	4	6.5	6.98	7.8	18.2		4	5.6	6.45	6.9	20.8		
M1 inf.	3	9.5	10.03	10.5	10.0		3	8.8	9.00	9.3	5.5		
M2 inf.	2	9.0	9.10	9.2	2.2		2	8.4	8.55	8.7	3.5		
M1,2 inf.	5	9.0	9.66	10.5	15.4		5	8.4	8.82	9.3	10.2		
M3 inf.	1		8.60				1		8.80				
M1 sup.	3	8.1	9.00	9.5	15.9		3	9.3	9.73	10.0	7.3		
M2 sup.	1		9.00				1		10.10				
M1,2 sup.	4	8.1	9.00	9.5	15.9		4	9.3	9.82	10.1	8.2		
M3 sup.	1		6.30				1		8.60				

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Microdyromys praemurinus+P.murinus, Gaimersheim, Daams, 1981, Gliridae													
M1 inf.	8	8.1	8.8	10.1	22.0		8	7.6	8.1	9.1	18.0		
M2 inf.	6	8.0	8.7	10.1	23.2		6	8.1	8.7	9.8	19.0		
M1,2 inf.	14	8.0	8.76	10.1	23.2		14	7.6	8.36	9.8	25.3		
M3 inf.	1		6.2				1		7.3				
M3 sup.	1		7.6				1		9.3				
Microdyromys remmerti, Valdemoros 1A, García-Paredes et al., 2010, Gliridae													
M1 inf.	1		10.6				1		11.5				
M1,2 inf.	1		10.6				1		11.5				
Microdyromys remmerti, Valdemoros 3B, García-Paredes et al., 2010, Gliridae													
M3 inf.	1		10.5				1		10.1				
M3 sup.	2	9.5	9.6	9.7	2.1		2	11.6	11.9	12.1	4.2		
Microdyromys remmerti, Valdemoros 3D, García-Paredes et al., 2010, Gliridae													
M1 inf.	1		12.1				1		11.0				
M2 inf.	1		12.8				2	11.6	11.7	11.8	1.7		
M1,2 inf.	2	12.1	12.45	12.8	5.6		3	11.0	11.47	11.8	7.0		
M3 inf.	2	9.5	9.7	9.9	4.1		2	9.4	9.7	10.0	6.2		
M1 sup.	1		10.6				1						
M2 sup.	2	11.4	11.7	12.0	5.1		2	12.4	12.5	12.6	1.6		
M1,2 sup.	3	10.6	11.33	12.0	12.4		3	12.4	8.33	12.6	1.6		
Microdyromys remmerti, Valdemoros 3E, García-Paredes et al., 2010, Gliridae													
M1 inf.	1		12.0				1		11.5				
M2 inf.	6	11.9	12.1	12.3	3.3	0.17	5	11.6	12.0	12.2	5.0	0.24	
M1,2 inf.	7	11.9	12.09	12.3	3.3		6	11.5	11.92	12.2	5.9		
M3 inf.	2	10.1	10.3	10.5	3.9		2	10.5	10.7	10.8	2.8		
M1 sup.	2	10.8	11.0	11.2	3.6		2	12.9	13.1	13.2	2.3		
M2 sup.	2	11.3	11.7	12.0	6.0		2	13.1	13.4	13.7	4.5		
M1,2 sup.	4	10.8	11.35	12.0	10.5		4	12.9	13.25	13.7	6.0		
M3 sup.	5	9.0	9.9	10.5	15.4	0.58	4	12.8	12.9	13.1	2.3		
Microdyromys remmerti, Valdemoros 3F, García-Paredes et al., 2010, Gliridae													
P4 inf.	2	8.6	8.9	9.2	6.7		2	8.3	8.7	9.0	8.1		
M1 inf.	1		11.3				2	10.5	10.7	10.8	2.8		
M2 inf.	1		12.2				2	11.4	11.7	11.9	4.3		
M1,2 inf.	2	11.3	11.75	12.2	7.7		4	10.5	11.20	11.9	12.5		
M3 inf.	3	10.6	10.8	11.0	3.7		3	9.7	9.8	9.8	1.0		
P4 sup.	2	8.1	8.2	8.3	2.4		2	9.9	9.9	9.9			
M1 sup.	4	10.9	11.1	11.3	3.6		4	12.2	12.5	12.8	4.8		
M2 sup.	3	11.2	11.6	11.9	6.1		3	12.8	13.3	13.8	7.5		
M1,2 sup.	7	10.9	11.31	11.9	8.8		7	12.2	12.84	13.8	12.3		
M3 sup.	1		9.0				1		11.7				
Microdyromys remmerti, Valdemoros 6A, García-Paredes et al., 2010, Gliridae													
M1 inf.	1		11.5				1		11.0				
M1,2 inf.	1		11.5				1		11.0				
M2 sup.	2	10.2	10.6	10.9	6.6		1		13.3				
M1,2 sup.	2	10.2	10.6	10.9	6.6		1		13.3				
Microdyromys remmerti, Valdemoros 7C, García-Paredes et al., 2010, Gliridae													
P4 inf.	1		8.3				1		8.9				
M1 inf.	2	11.0	11.2	11.3	2.7		3	10.8	11.0	11.1	2.7		
M2 inf.	2	11.4	11.6	11.7	2.6		2	11.3	11.4	11.4	0.9		
M1,2 inf.	4	11.0	11.40	11.7	6.2		5	10.8	11.16	11.4	5.4		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Microdyromys remmerti, Vargas 7, García-Paredes et al., 2010, Gliridae													
P4 inf.	24	8.1	8.5	8.9	9.4	0.25	24	7.5	8.4	9.1	19.3	0.35	
M1 inf.	47	10.4	11.6	12.9	21.5	0.53	45	10.4	11.2	12.1	15.1	0.45	
M2 inf.	27	11.1	11.8	12.5	11.9	0.35	27	10.6	11.3	12.3	14.8	0.39	
M1,2 inf.	74	10.4	11.67	12.9	21.5		72	10.4	11.24	12.3	16.7		
M3 inf.	38	9.2	10.2	11.2	19.6	0.49	37	9.1	9.9	10.6	15.2	0.35	
P4 sup.	17	7.1	7.7	8.2	14.4	0.28	17	8.6	9.3	10.2	17.0	0.44	
M1 sup.	52	9.9	10.8	11.8	17.5	0.41	42	11.4	12.2	13.3	15.4	0.48	
M2 sup.	47	10.1	11.1	12.0	17.2	0.40	37	11.7	12.7	14.0	17.9	0.52	
M1,2 sup.	99	9.9	10.94	12.0	19.2		79	11.4	12.43	14.0	20.5		
M3 sup.	31	9.1	9.8	10.8	17.1	0.46	29	10.7	11.5	12.5	15.5	0.41	
Microdyromys remmerti, Vargas 8B, García-Paredes et al., 2010, Gliridae													
P4 inf.	8	8.2	8.7	9.3	12.6	0.41	8	7.9	8.5	9.2	15.2	0.43	
M1 inf.	11	11.2	11.9	12.7	12.6	0.52	10	10.5	11.5	12.0	13.3	0.51	
M2 inf.	10	11.7	12.3	12.7	8.2	0.33	10	11.4	12.0	12.5	9.2	0.37	
M1,2 inf.	21	11.2	12.09	12.7	12.6		20	10.5	11.75	12.5	17.4		1
M3 inf.	8	10.4	10.9	11.3	8.3	0.36	8	10.0	10.6	11.1	10.4	0.35	
P4 sup.	6	7.3	7.9	8.7	17.5	0.46	6	8.7	9.5	10.5	18.8	0.58	
M1 sup.	12	10.2	11.2	11.7	13.7	0.49	12	11.0	12.3	13.0	16.7	0.55	
M2 sup.	14	10.5	11.5	12.5	17.4	0.58	14	12.2	13.0	13.6	10.9	0.44	
M1,2 sup.	26	10.2	11.36	12.5	20.3		26	11.0	12.68	13.6	21.1		1
M3 sup.	6	9.1	10.1	10.7	16.2	0.57	4	11.6	12.0	12.3	5.9		
Microdyromys remmerti, Vargas 8C, García-Paredes et al., 2010, Gliridae													
P4 inf.	9	8.3	8.8	9.5	13.5	0.39	10	7.6	8.2	8.7	13.5	0.35	
M1 inf.	11	10.7	11.5	12.0	11.5	0.38	11	10.3	10.9	11.5	11.0	0.41	
M2 inf.	13	11.4	12.0	12.5	9.2	0.38	12	11.1	11.6	12.1	8.6	0.33	
M1,2 inf.	24	10.7	11.77	12.5	15.5		23	10.3	11.27	12.1	16.1		
M3 inf.	7	10.4	11.0	11.8	12.6	0.54	6	9.9	10.4	11.1	11.4	0.49	
P4 sup.	3	7.0	7.3	7.7	9.5		3	8.0	8.7	9.2	14.0		
M1 sup.	5	10.1	10.8	11.2	10.3	0.43	3	11.9	12.1	12.2	2.5		
M2 sup.	12	10.2	11.2	11.9	15.4	0.53	12	12.2	13.0	13.9	13.0	0.56	
M1,2 sup.	17	10.1	11.08	11.9	16.4		15	11.9	12.82	13.9	15.5		
M3 sup.	4	9.8	10.0	10.3	5.0		4	11.5	12.2	12.8	10.7		
Microdyromys remmerti, Villafeliche 4A, García-Paredes et al., 2010, Gliridae													
P4 inf.	11	8.1	8.6	9.1	11.6	0.26	11	7.9	8.5	9.0	13.0	0.31	
M1 inf.	27	11.3	12.0	13.0	14.0	0.36	26	10.4	11.3	12.4	17.5	0.47	
M2 inf.	20	11.2	12.1	12.6	11.8	0.40	21	10.8	11.5	12.2	12.2	0.34	
M1,2 inf.	47	11.2	12.04	13.0	14.9		47	10.4	11.39	12.4	17.5		
M3 inf.	10	9.8	10.5	11.0	11.5	0.43	10	9.4	10.2	10.8	13.9	0.46	
P4 sup.	14	6.7	7.8	8.4	22.5	0.49	15	9.1	9.7	10.5	14.3	0.40	
M1 sup.	24	10.4	11.2	11.9	13.5	0.43	23	11.9	12.7	13.6	13.3	0.44	
M2 sup.	23	10.1	11.0	11.4	12.1	0.35	19	12.7	13.2	13.8	8.3	0.32	
M1,2 sup.	47	10.1	11.10	11.9	16.4		42	11.9	12.93	13.8	14.8		
M3 sup.	9	8.5	9.2	9.8	14.2	0.45	8	11.5	12.1	13.6	16.7	0.70	
Microdyromys remmerti, Villafeliche 4B, García-Paredes et al., 2010, Gliridae													
P4 inf.	3	8.0	8.7	9.4	16.1		5	7.8	8.2	9.2	16.5	0.57	
M1 inf.	4	11.1	11.8	12.9	15.0		4	10.6	11.2	12.3	14.8		
M2 inf.	5	11.9	12.4	12.9	8.1	0.36	5	11.2	11.7	12.6	11.8	0.57	
M1,2 inf.	9	11.1	12.13	12.9	15.0		9	10.6	11.48	12.6	17.2		
M3 inf.	1		9.9				1		10.0				

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
P4 sup.	2	7.6	7.8	7.9	3.9		2	10.0	10.2	10.3	3.0		
M1 sup.	2	11.7	11.7	11.7			2	12.9	13.0	13.1	1.5		
M2 sup.	5	10.2	10.8	11.8	14.5	0.65	5	12.2	12.7	14.0	13.7	0.74	
M1,2 sup.	7	10.2	11.06	11.8	14.5		7	12.2	12.79	14.0	13.7		
M3 sup.	6	8.5	8.8	9.1	6.8	0.21	4	11.1	11.7	12.2	9.4		
Microdyromys sinuosus, Ampudia 3, Alvarez-Sierra & García-Moreno, 1986, Gliridae													
M1 inf.	1		13.70				1		13.50				
M2 inf.	3	12.5	13.10	14.2	12.7		2	12.9	13.50	14.2	9.6		
M1,2 inf.	4	12.5	13.25	14.2	12.7		3	12.9	13.50	14.2	9.6		
M3 inf.	1		11.50				2	11.6	12.05	12.5	7.5		
P4 sup.	1		9.10				1		11.40				
M2 sup.	1		12.80				1		15.10				
M1,2 sup.	1		12.80				1		15.10				
M3 sup.	1		10.40				2	13.9	14.10	14.2	2.1		
P4 sup.	1		10.20				2	9.9	10.10	10.2	3.0		
Microdyromys sinuosus, Ampudia 3, García-Paredes et al., 2010, suppl., Gliridae													
P4 inf.	2	10.2	10.20	10.2			2	9.9	10.1	10.2	3.0		
M1 inf.	1		13.7				1		13.5				
M2 inf.	4	12.5	13.1	14.2	12.7		4	12.9	13.5	14.2	9.6		
M1,2 inf.	5	12.5	13.22	14.2	12.7		5	12.9	13.50	14.2	9.6		
M3 inf.	2	11.5	11.50	11.5			2	11.6	12.0	12.5	7.5		
P4 sup.	2	9.1	9.10	9.1			2		11.4				
M1,2 sup.	2	12.8	12.80	12.8			2		15.1				
M3 sup.	2	10.4	10.40	10.4			2	13.9	14.1	14.2	2.1		
Microdyromys sinuosus, Ampudia 3A, Alvarez-Sierra & García-Moreno, 1986, Gliridae													
P4 inf.	1		10.70				1		10.20				
M2 inf.	1		14.20				1		14.20				
M1,2 inf.	1		14.20				1		14.20				
D4 sup.	1		7.90				1		9.30				
M3 sup.	1		10.60				1		14.00				
Microdyromys sinuosus, Torremormojón 1, Alvarez-Sierra & García-Moreno, 1986, Gliridae													
P4 inf.	1		8.10				1		8.80				
M1 inf.	4	11.8	12.30	12.9	8.9		2	12.6	12.80	12.9	2.4		
M2 inf.	1		11.20				1		12.10				
M1,2 inf.	5	11.2	12.08	12.9	14.1		3	12.1	12.57	12.9	6.4		
M3 inf.	2	8.8	9.40	10.0	12.8		2	8.9	9.40	9.9	10.6		
P4 sup.	2	8.2	8.50	8.8	7.1		3	10.1	10.80	11.5	13.0		
M1,2 sup.							1		15.00				
M3 sup.	1		10.00				1		13.80				
Microdyromys sp., La Paillade, Aguilar, 1974, Gliridae													
P4 inf.	1		5.6				1		6.3				
M1 inf.	2	7.2	7.3	7.4	2.7		2	7.7	7.7	7.7			
M2 inf.	4	7.1	7.4	7.9	10.7		4	7.5	8.0	8.4	11.3		
M1,2 inf.	6	7.1	7.37	7.9	10.7		6	7.5	7.90	8.4	11.3		
M3 inf.	1		8.0				1		7.4				
P4 sup.	1		5.5				1		6.5				
M1,2 sup.	2	6.7	6.8	6.8	1.5		2	7.8	8.2	8.6	9.8		
M3 sup.	1		5.4				1		6.6				
Microdyromys sp., Petersbuch 2, Wu Wenyu, 1993, Gliridae													
D4 inf.	1		5.80				1		5.10				
P4 inf.	17	6.1	6.80	7.5	20.5	0.43	17	6.0	6.60	7.2	18.1	0.43	

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M1 inf.	74	8.0	9.60	10.8	29.7	0.67	74	8.0	9.10	10.2	24.1	0.53	
M2 inf.	71	8.0	9.60	11.0	31.5	0.70	71	8.2	9.50	10.7	26.4	0.53	
M1,2 inf.	145	8.0	9.60	11.0	31.6		145	8.0	9.30	10.7	28.9		1
M3 inf.	24	7.4	8.70	9.5	24.8	0.52	23	7.7	9.00	10.0	25.9	0.58	
D4 sup.	2	7.9	8.05	8.2	3.73		2	8.4	8.70	9.0	6.90		
P4 sup.	10	6.1	6.60	7.1	15.1	0.36	10	7.8	8.40	9.2	16.4	0.52	
M1 sup.	76	7.7	9.00	11.0	35.2	0.70	74	9.0	10.30	12.3	30.9	0.70	
M2 sup.	67	8.0	9.20	10.3	25.1	0.63	67	8.8	11.10	13.0	38.5	0.75	
M1,2 sup.	143	7.7	9.09	11.0	35.3		141	8.8	10.68	13.0	38.5		1
M3 sup.	17	6.8	8.00	10.0	38.1	0.74	17	8.5	10.10	11.9	33.3		
Pseudodryomys simplicidens, Universidade Católica, Antunes & Mein, 1986, Gliridae													
P4 inf.	1		7.00				1		6.60				1
M1 inf.	2	12.3	12.35	12.4	0.8		2	10.9	10.90	10.9	0.0		2
M2 inf.	1		12.20				1		12.50				1
M1,2 inf.	3	12.2	12.30	12.4	1.6		3	10.9	11.43	12.5	13.7		3
M3 inf.	1		11.20				1		10.50				1
D4 sup.	1		8.70				1		9.90				1
P4 sup.	1		7.10				1		8.40				1
M1 sup.	3	11.7	11.93	12.1	3.4		4	11.5	12.33	12.8	10.7	0.57	4
M2 sup.	4	10.7	11.93	13.2	20.9	1.07	4	13.1	13.78	14.4	9.5	0.56	4
M1,2 sup.	8	10.7	11.94	13.2	20.9	0.71	9	11.5	13.18	14.4	22.4	0.95	9
M3 sup.	3	8.7	8.77	8.9	2.3		3	10.3	10.93	11.5	11.0		3
Peridyromys murinus, Universidade Católica, Antunes & Mein, 1986, Gliridae													
D4 inf.	2	6.5	6.90	7.3	11.6		2	5.4	5.85	6.3	15.4		2
P4 inf.	1		7.80				1		6.70				1
M1 inf.	7	9.8	10.36	11.1	12.4	0.44	7	8.8	9.69	10.4	16.7	0.56	7
M2 inf.	5	9.6	10.66	11.4	17.1	0.67	5	9.7	10.16	10.9	11.7	0.46	5
M1,2 inf.	12	9.6	10.48	11.4	17.1	0.54	12	8.8	9.88	10.9	21.3	0.55	12
M3 inf.	8	8.1	9.18	10.0	21.0	0.58	8	8.0	8.96	9.8	20.2	0.62	8
P4 sup.	3	7.4	7.57	7.7	4.0		2	8.4	9.00	9.6	13.3		3
M1,2 sup.	10	9.5	10.04	10.6	10.9	0.32	9	10.9	11.43	11.9	8.8	0.36	12
M3 sup.	2	7.7	7.85	8.0	3.8		1		10.10				2
Peridyromys murinus, Avenida Uruguay, Antunes & Mein, 1986, Gliridae													
D4 inf.	2	7.2	7.20	7.2	0.0		2	5.6	5.65	5.7	1.8		2
P4 inf.	2	6.5	6.55	6.6	1.5		3	6.7	7.07	7.4	9.9		3
M1 inf.	10	9.5	10.06	10.8	12.8	0.49	10	8.7	9.55	10.3	16.8	0.49	12
M2 inf.	11	9.1	10.52	11.5	23.3	0.69	8	9.7	10.59	11.8	19.5	0.65	11
M1,2 inf.	21	9.1	10.30	11.5	23.3	0.63	18	8.7	10.01	11.8	30.2	0.76	23
M3 inf.	3	8.2	8.77	9.5	14.7		5	8.2	8.92	10.0	19.8	0.66	5
D4 sup.	6	7.0	7.53	8.2	15.8	0.52	6	6.8	7.62	8.2	18.7	0.60	6
P4 sup.	5	6.5	7.54	8.8	30.1	0.94	5	7.9	8.66	9.6	19.4	0.72	5
M1,2 sup.	14	8.4	9.97	11.2	28.6	0.79	8	9.6	11.35	12.2	23.9	0.83	14
M3 sup.	8	7.2	7.64	8.1	11.8	0.31	6	7.9	9.38	10.4	27.3	0.87	8
Myomimus dehmi, Molina de Aragón, Lacomba, 1988, Gliridae													
M1 inf.	2	10.0	10.00	10.0	0.0		2	10.0	10.25	10.5	4.9		2
M2 inf.	1		10.00				1		10.00				1
M1,2 inf.	3	10.0	10.00	10.0	0.0		3	10.0	10.17	10.5	4.9		3
M3 inf.	1		9.50				1		8.50				1
P4 sup.	1		6.00				1		7.50				1
M1 sup.	1		9.50				1		11.00				1

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M2 sup.	1		9.50				1		10.50				1
M1,2 sup.	2	9.5	9.50	9.5	0.0		2	10.5	10.75	11.0	4.7		2
Tempestia hartenbergeri, Molina de Aragón, Lacomba, 1988, Gliridae													
M2 inf.	1		13.50				1		13.50				1
M1,2 inf.	1		13.50				1		13.50				1
Miodyromys aegercii, Nebelbergweg, Kälin & Engesser, 2001, Gliridae													
P4 inf.	4	9.2	9.85	10.2	10.3	0.44	4	9.6	10.30	11.2	15.4	0.82	4
M1 inf.	4	13.6	14.45	15.8	15.0	1.06	4	12.4	13.65	15.2	20.3	1.23	4
M2 inf.	4	13.8	14.90	16.0	14.8	0.99	4	13.4	14.20	15.0	11.3	0.73	4
M1,2 inf.	8	13.6	14.68	16.0	16.2	0.98	8	12.4	13.93	15.2	20.3	0.98	8
M3 inf.	1		12.80				1		13.40				1
M1,2 sup.	4	14.4	14.70	14.8	2.7	0.20	4	16.0	16.30	17.0	6.1	0.48	4
M3 sup.	2	11.8	11.90	12.0	1.7		2	14.0	14.60	15.2	8.2		2
Stertomys daamsi, Biancone 1, Freudenthal & Martín-Suárez, 2006, Gliridae													
D4 inf.	32	8.0	9.85	11.7	37.6	1.06	32	7.6	9.10	10.7	33.9	0.84	32
P4 inf.	50	14.9	16.15	17.8	17.7	0.69	50	13.1	14.84	16.6	23.6	0.76	50
M1 inf.	50	19.6	21.76	24.3	21.4	1.04	50	16.9	18.34	20.1	17.3	0.68	56
M2 inf.	50	18.9	20.80	23.6	22.1	0.91	50	18.0	19.60	21.6	18.2	0.79	57
M1,2 inf.	100	18.9	21.28	24.3	25.0	1.09	100	16.9	18.97	21.6	24.4	0.97	113
M3 inf.	50	17.1	19.38	21.3	21.9	1.02	50	15.2	17.18	19.3	23.8	0.86	57
D4 sup.	25	8.2	9.69	11.1	30.1	0.73	26	8.3	11.10	13.0	44.1	1.07	26
P4 sup.	50	14.4	16.34	18.2	23.3	0.87	50	17.8	19.21	21.2	17.4	0.88	69
M1 sup.	114	17.9	19.59	21.8	19.6	0.77	109	19.7	22.49	25.0	23.7	0.89	137
M2 sup.	139	16.7	18.77	22.0	27.4	0.87	134	19.4	22.10	25.0	25.2	0.92	149
M1,2 sup.	253	16.7	19.14	22.0	27.4	0.92	243	19.4	22.27	25.0	25.2	0.93	286
M3 sup.	50	13.7	15.28	17.4	23.8	0.74	50	17.7	19.74	22.3	23.0	0.91	52
Stertomys daunius, Biancone 1, Freudenthal & Martín-Suárez, 2006, Gliridae													
D4 inf.	4	16.0	17.20	19.1	17.7	1.36	4	13.6	14.28	15.1	10.5	0.64	4
P4 inf.	8	23.7	25.73	27.4	14.5	1.41	7	19.9	22.79	24.0	18.7	1.36	8
M1 inf.	8	33.3	35.80	38.5	14.5	1.66	6	29.0	31.48	32.7	12.0	1.34	9
M2 inf.	8	35.2	37.00	38.1	7.9	0.89	9	31.8	33.79	35.4	10.7	1.13	9
M1,2 inf.	16	33.3	36.40	38.5	14.5	1.43	15	29.0	32.87	35.4	19.9	1.65	18
M3 inf.	6	31.5	33.78	36.6	15.0	1.82	6	28.1	29.38	31.0	9.8	0.95	6
D4 sup.	2	17.3	17.85	18.4	6.2		2	18.5	19.20	19.9	7.3		2
P4 sup.	4	26.5	27.13	27.8	4.8	0.62	4	29.0	29.93	31.5	8.3	1.09	5
M1 sup.	9	32.0	33.52	35.3	9.8	0.97	9	33.3	35.19	36.8	10.0	1.05	9
M2 sup.	8	31.2	33.28	35.6	13.2	1.41	8	34.3	36.84	38.1	10.5	1.13	9
M1,2 sup.	17	31.2	33.41	35.6	13.2	1.17	17	33.3	35.96	38.1	13.4	1.35	18
M3 sup.	10	26.4	27.66	29.8	12.1	1.18	10	31.5	32.71	34.6	9.4	0.96	10
Stertomys aff. daamsi, Rinascita 1, Martín-Suárez & Freudenthal, 2006, Gliridae													
P4 inf.	30	12.9	14.07	15.6	18.9	0.72	30	11.9	13.16	14.4	19.0	0.67	30
M1 inf.	30	17.9	19.54	20.9	15.5	0.76	30	15.1	16.64	17.9	17.0	0.78	30
M2 inf.	30	17.9	19.04	20.2	12.1	0.68	30	17.3	18.25	19.3	10.9	0.56	30
M1,2 inf.	60	17.9	19.29	20.9	15.5	0.76	60	15.1	17.44	19.3	24.4	1.05	60
M3 inf.	30	16.4	17.89	19.4	16.8	0.78	30	14.9	16.27	17.7	17.2	0.81	30
D4 sup.	3	9.2	9.70	10.2	10.3		3	10.0	10.50	11.1	10.4		3
P4 sup.	30	13.3	14.70	16.0	18.4	0.69	30	15.7	17.19	19.2	20.1	0.87	30
M1 sup.	30	16.3	17.95	19.4	17.4	0.76	30	18.4	20.51	22.3	19.2	1.04	30
M2 sup.	30	15.9	17.21	19.0	17.8	0.90	30	18.3	20.38	22.0	18.4	1.07	30
M1,2 sup.	60	15.9	17.58	19.4	19.8	0.90	60	18.3	20.45	22.3	19.7	1.05	60
M3 sup.	30	12.3	13.82	14.8	18.5	0.61	30	16.8	18.13	19.8	16.4	0.81	30

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Stertomys lyrifer, Rinascita 1, Martín-Suárez & Freudenthal, 2006, Gliridae													
D4 inf.	3	11.8	12.80	13.4	12.7		3	10.4	11.03	11.4	9.2		3
P4 inf.	23	14.8	16.99	18.5	22.2	0.93	23	14.3	16.07	17.6	20.7	0.85	23
M1 inf.	23	21.4	24.26	26.0	19.4	1.04	23	19.5	20.90	22.7	15.2	0.82	23
M2 inf.	28	22.4	23.80	25.8	14.1	0.87	28	20.1	21.91	24.0	17.7	0.98	28
M1,2 inf.	51	21.4	24.01	26.0	19.4	0.97	51	19.5	21.46	24.0	20.7	1.04	51
M3 inf.	29	19.3	21.84	24.3	22.9	1.09	29	17.2	19.22	20.9	19.4	0.89	29
D4 sup.	1		12.20				1		13.50				1
P4 sup.	28	16.1	17.45	19.5	19.1	0.77	29	18.1	19.33	20.7	13.4	0.76	29
M1 sup.	16	20.1	21.66	23.6	16.0	0.85	16	22.4	23.79	25.8	14.1	1.01	16
M2 sup.	17	21.3	22.21	23.6	10.2	0.71	16	23.9	25.12	26.8	11.4	0.93	17
M1,2 sup.	33	20.1	21.95	23.6	16.0	0.81	32	22.4	24.46	26.8	17.9	1.17	33
M3 sup.	31	15.0	18.01	19.7	27.1	1.04	31	19.6	22.03	23.9	19.8	0.96	31
Stertomys simplex, Rinascita 1, Martín-Suárez & Freudenthal, 2006, Gliridae													
P4 inf.	30	14.8	15.75	16.8	12.7	0.54	30	13.6	14.78	16.4	18.7	0.70	30
M1 inf.	25	20.2	21.86	23.1	13.4	0.77	25	16.9	18.50	20.2	17.8	0.85	25
M2 inf.	17	19.8	21.21	23.0	15.0	0.79	17	18.3	19.94	22.0	18.4	0.99	17
M1,2 inf.	42	19.8	21.60	23.1	15.4	0.84	42	16.9	19.08	22.0	26.2	1.15	42
M3 inf.	15	18.6	20.02	22.3	18.1	0.98	15	17.0	18.59	20.6	19.1	1.09	15
P4 sup.	22	15.8	16.70	18.6	16.3	0.74	22	18.6	19.51	21.1	12.6	0.69	22
M1 sup.	23	18.4	19.26	20.4	10.3	0.54	22	20.4	22.34	23.7	15.0	0.92	24
M2 sup.	24	16.9	18.56	19.9	16.3	0.84	24	19.2	21.76	24.0	22.2	1.24	24
M1,2 sup.	47	16.9	18.90	20.4	18.8	0.78	46	19.2	22.04	24.0	22.2	1.12	48
M3 sup.	16	14.4	15.46	17.1	17.1	0.70	16	18.9	20.17	21.7	13.8	0.96	16
Stertomys sp.1, Rinascita 1, Martín-Suárez & Freudenthal, 2006, Gliridae													
M3 sup.	1		24.90				1		30.60				1
Stertomys sp.2, Rinascita 1, Martín-Suárez & Freudenthal, 2006, Gliridae													
M3 inf.	1		23.10				1		19.30				1
M1 sup.	1		21.20				1		22.50				1
M2 sup.	2	19.3	19.75	20.2	4.6		2	22.3	23.10	23.9	6.9		2
M1,2 sup.	3	19.3	20.23	21.2	9.4		3	22.3	22.90	23.9	6.9		3
Stertomys sp.3, Rinascita 1, Martín-Suárez & Freudenthal, 2006, Gliridae													
M1 inf.	4	17.3	17.60	18.1	4.5	0.36	4	15.4	15.78	16.0	3.8	0.29	4
M2 inf.	2	17.1	17.70	18.3	6.8		2	16.4	16.45	16.5	0.6		2
M1,2 inf.	6	17.1	17.63	18.3	6.8	0.47	6	15.4	16.00	16.5	6.9	0.41	6
M3 inf.	3	14.6	15.33	15.8	7.9		3	14.2	14.40	14.7	3.5		3
M2 sup.	1		15.20				1		17.80				1
M1,2 sup.	1		15.20				1		17.80				1
M3 sup.	1		11.70				1		16.60				1
Stertomys laticrestatus, San Giovannino, Daams & Freudenthal, 1985, Gliridae													
P4 inf.	2	28.6	30.65	32.7	13.4		2	27.5	28.75	30.0	8.7		3
M1 inf.	6	38.2	41.12	43.3	12.5	1.84	5	32.0	34.66	37.1	14.8	1.82	7
M2 inf.	10	37.8	41.65	42.7	12.2	1.45	9	34.7	38.77	41.9	18.8	1.93	11
M1,2 inf.	16	37.8	41.45	43.3	13.6	1.57	14	32.0	37.30	41.9	26.8	2.73	18
M3 inf.	5	33.2	35.20	37.1	11.1	1.39	4	29.6	32.23	34.2	14.4	1.97	6
P4 sup.	8	29.9	30.99	32.4	8.0	0.93	8	30.0	31.68	33.5	11.0	1.19	8
M1 sup.	10	38.5	39.08	39.9	3.6	0.45	10	38.9	41.48	43.4	10.9	1.34	10
M2 sup.	11	38.8	39.77	41.8	7.4	1.10	11	39.2	42.30	43.6	10.6	1.38	11
M1,2 sup.	21	38.5	39.44	41.8	8.2	0.91	21	38.9	41.91	43.6	11.4	1.39	21
M3 sup.	7	30.3	32.36	33.5	10.0	1.07	7	33.2	37.13	39.3	16.8	2.04	7

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Peridyromys murinus, Mirambueno 1, Coll. RGM, Zaragoza, Gliridae													
D4 inf.	2	6.1	6.30	6.5	6.3		2	5.5	5.65	5.8	5.3		2
P4 inf.	1		6.20				1		5.30				1
M1 inf.	11	8.7	9.46	9.9	12.9	0.38	11	8.2	8.70	9.2	11.5	0.38	11
M2 inf.	5	9.1	9.52	10.6	15.2	0.66	5	9.1	9.32	10.1	10.4	0.44	5
M1,2 inf.	16	8.7	9.48	10.6	19.7	0.46	16	8.2	8.89	10.1	20.8	0.49	16
M3 inf.	8	7.4	7.93	8.2	10.3	0.29	8	7.0	7.58	8.2	15.8	0.53	8
P4 sup.	2	5.9	6.00	6.1	3.3		2	7.8	8.05	8.3	6.2		2
M1 sup.	6	8.5	9.13	9.6	12.2	0.44	6	9.0	9.92	10.5	15.4	0.55	6
M2 sup.	11	8.6	9.02	9.4	8.9	0.25	10	9.4	10.19	10.8	13.9	0.43	11
M1,2 sup.	17	8.5	9.06	9.6	12.2	0.32	16	9.0	10.09	10.8	18.2	0.48	17
M3 sup.	3	6.8	6.87	6.9	1.5		3	8.4	8.70	8.9	5.8		3
Peridyromys murinus, Mirambueno 2A, Coll. RGM, Zaragoza, Gliridae													
P4 inf.	2	7.1	7.45	7.8	9.4		2	6.8	6.95	7.1	4.3		2
M1 inf.	8	8.5	9.05	10.1	17.2	0.53	8	7.4	8.58	9.3	22.8	0.61	8
M2 inf.	6	9.1	9.28	9.6	5.3	0.18	6	9.2	9.35	9.6	4.3	0.16	6
M1,2 inf.	14	8.5	9.15	10.1	17.2	0.43	14	7.4	8.91	9.6	25.9	0.61	14
M3 inf.	6	7.2	8.27	8.6	17.7	0.53	6	7.5	7.98	8.4	11.3	0.39	6
P4 sup.	1		6.30				1		7.10				1
M1 sup.	6	8.5	9.10	9.4	10.1	0.37	6	9.5	9.85	10.7	11.9	0.44	6
M2 sup.	1		9.20				1		10.30				1
M1,2 sup.	7	8.5	9.11	9.4	10.1	0.34	7	9.5	9.91	10.7	11.9	0.43	7
M3 sup.	2	6.9	7.05	7.2	4.3		2	8.7	8.90	9.1	4.5		2
Peridyromys murinus, Vivel del Río, Coll. RGM, Gliridae													
D4 inf.	5	6.2	6.40	7.0	12.1	0.34	5	5.6	6.08	6.6	16.4	0.36	5
P4 inf.	5	5.9	6.58	7.1	18.5	0.43	5	5.7	6.32	6.6	14.6	0.37	5
M1 inf.	9	9.4	9.97	10.3	9.1	0.34	9	8.6	9.39	10.1	16.0	0.52	10
M2 inf.	11	9.5	9.85	10.5	10.0	0.38	11	9.4	10.11	11.3	18.4	0.56	13
M1,2 inf.	20	9.4	9.91	10.5	11.1	0.36	20	8.6	9.79	11.3	27.1	0.64	23
M3 inf.	10	7.6	8.28	8.8	14.6	0.40	10	7.6	8.26	8.9	15.8	0.41	10
D4 sup.	2	6.4	6.40	6.4	0.0		2	6.8	7.25	7.7	12.4		2
P4 sup.	2	6.4	6.55	6.7	4.6		1		8.00				2
M1 sup.	12	8.8	9.30	10.2	14.7	0.43	10	9.2	9.86	10.9	16.9	0.46	12
M2 sup.	7	9.0	9.41	9.8	8.5	0.34	6	10.8	11.13	11.7	8.0	0.38	7
M1,2 sup.	19	8.8	9.34	10.2	14.7	0.39	16	9.2	10.34	11.7	23.9	0.76	19
M3 sup.	6	6.8	7.12	7.6	11.1	0.27	6	8.6	9.20	9.6	11.0	0.40	6
Eliomys intermedius, Alozaina, Coll. RGM, Gliridae													
M2 inf.	2	16.4	17.20	18.0	9.3		2	19.2	19.70	20.2	5.1		2
M1,2 inf.	2	16.4	17.20	18.0	9.3		2	19.2	19.70	20.2	5.1		2
M3 inf.	1		15.00				1		16.20				1
Pseudodryomys hamadryas, Anwil, Engesser, 1972, Gliridae													
M1 inf.	5	12.0	14.28	15.6	26.1	1.40	5	12.2	13.24	14.0	13.7	0.88	5
M1,2 inf.	5	12.0	14.28	15.6	26.1	1.40	5	12.2	13.24	14.0	13.7	0.88	5
Pseudodryomys granatensis, Murchas, Martín Suárez et al., 1993, Gliridae													
D4 inf.	3	8.7	9.23	9.6	9.8		3	7.9	8.80	9.5	18.4		3
P4 inf.	1		12.00				1		11.90				1
M1 inf.	1		14.90				1		15.30				1
M2 inf.	3	14.1	14.67	15.0	6.2		1		16.20				3
M1,2 inf.	4	14.1	14.73	15.0	6.2	0.42	2	15.3	15.75	16.2	5.7		4
M3 inf.	2	14.1	14.60	15.1	6.8		3	11.9	13.30	14.0	16.2		4

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
D4 sup.	6	8.6	9.17	9.9	14.1	0.48	6	9.0	9.98	10.8	18.2	0.67	6
P4 sup.	1		11.40				1		13.90				1
M1,2 sup.	3	14.4	14.70	15.0	4.1		1		17.10				3
M3 sup.	4	11.0	11.48	12.1	9.5	0.46	3	13.7	14.20	14.7	7.0		4
Carbomys sacaresi, Santa Margarita, Mein & Adrover, 1982, Gliridae													
P4 inf.	6	20.2	21.20	22.3	9.9		5	17.8	19.30	20.6	14.6		
m1,2 inf	4	27.0	27.80	28.8	6.5		4	25.0	26.30	27.3	8.8		
M3 inf.	3	26.4	27.00	27.6	4.4		3	24.5	25.20	26.4	7.5		
D4 sup.	7	13.7	14.60	16.1	16.1		7	15.9	16.90	18.4	14.6		
P4 sup.	4	20.3	21.00	21.5	5.7		5	23.9	24.60	25.5	6.5		
M1 sup.	3	24.7	26.30	27.6	11.1		3	27.6	28.80	30.0	8.3		
M2 sup.	1		25.80				1		28.60				
M1,2 sup.	4	24.7	26.18	27.6	11.1		4	27.6	28.75	30.0	8.3		
M3 sup.	4	20.0	21.30	21.9	9.1		3	24.3	25.20	26.8	9.8		
Eivissia canarreiensis, Cova de Ca Na Reia, Alcover & Agustí, 1985, Gliridae													
P4 inf.	3	17.7	18.50	19.7	10.7		3	16.8	18.10	20.0	17.4		
M1 inf.	4	21.8	24.00	25.9	17.2		4	23.6	24.80	26.6	12.0		
M2 inf.	2	24.0	25.00	26.1	8.4		3	25.2	25.70	26.7	5.8		
M1,2 inf.	6	21.8	24.33	26.1	18.0		7	23.6	25.19	26.7	12.3		
P4 sup.	4	18.5	19.60	20.4	9.8		4	22.0	23.90	25.4	14.3		
M1,2 sup.	9	20.5	23.60	25.8	22.9		8	24.1	27.80	30.5	23.4		
M3 sup.	3	19.7	20.30	20.9	5.9		3	23.0	23.90	24.6	6.7		
Eliomys intermedius, Orrios, van de Weerd, 1976, Gliridae													
P4 inf.	1		12.0				1		11.9				
M1 inf.	1		14.3				1		15.7				
M2 inf.	2	13.0	13.5	14.0	7.4		2	15.9	16.0	16.1	1.3		
M1,2 inf.	3	13.0	13.77	14.3	9.5		3	15.7	15.90	16.1	2.5		
M3 inf.	2	12.8	12.9	13.0	1.6		2	14.8	14.85	14.9	0.7		
P4 sup.	2	10.7	11.1	11.5	7.2		2	14.6	14.7	14.8	1.4		
M1,2 sup.	2	13.8	14.1	14.4	4.3								
M3 sup.	4	11.2	12.08	12.7	12.6	0.75	3	15.0	15.93	17.0	12.5		
Eliomys lafarguei, Lo Fournas 16M, Aguilar et al., 2007, Gliridae													
P4 inf.	1		7.70				1		7.50				
M1 inf.	10	10.3	10.80	11.5	11.0		10	9.4	10.40	11.4	19.2		
M2 inf.	14	9.7	10.70	11.2	14.4		14	9.7	10.80	11.7	18.7		
M1,2 inf.	24	9.7	10.74	11.5	17.0		24	9.4	10.63	11.7	21.8		
M3 inf.	5	8.5	8.70	8.9	4.6		5	9.1	9.60	9.9	8.4		
P4 sup.	2	6.6	7.25	7.9	17.9		2	8.7	9.35	10.0	13.9		
M1 sup.	12	9.1	9.90	11.2	20.7		12	10.2	11.40	12.3	18.7		
M2 sup.	11	8.9	10.00	11.0	21.1		11	11.2	11.90	12.5	11.0		
M1,2 sup.	23	8.9	9.95	11.2	22.9		23	10.2	11.64	12.5	20.3		
M3 sup.	3	8.4	8.50	8.6	2.4		3	9.2	10.00	10.7	15.1		
Eliomys lafarguei, Lo Fournas 6C, Aguilar et al., 2007, Gliridae													
M1 inf.	4	10.4	10.70	10.9	4.7		4	9.9	10.10	10.6	6.8		
M2 inf.	2	10.9	11.00	11.1	1.8		4	10.4	10.60	10.8	3.8		
M1,2 inf.	6	10.4	10.80	11.1	6.5		8	9.9	10.35	10.8	8.7		
M3 inf.	2	8.5	8.80	9.0	5.7		2	9.4	9.50	9.5	1.1		
P4 sup.	3	6.4	6.70	7.1	10.4		3	8.6	9.10	9.7	12.0		
M1 sup.	2	10.1	10.40	10.7	5.8		2	11.1	11.50	11.9	7.0		
M2 sup.	7	9.8	10.30	11.0	11.5		7	11.4	12.20	12.8	11.6		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M1,2 sup.	9	9.8	10.32	11.0	11.5		9	11.1	12.04	12.8	14.2		
M3 sup.	1		7.80				1		9.70				
Eliomys truci, Concud 3, van de Weerd, 1976, Gliridae													
P4 inf.	4	8.4	9.52	10.6	23.2	0.90	4	8.7	9.23	10.4	17.8	0.79	
M1 inf.	3	11.1	11.77	12.1	8.6		3	12.1	12.47	12.7	4.8		
M2 inf.	5	11.6	12.08	12.7	9.1	0.47	5	12.7	13.44	14.6	13.9	0.73	
M1,2 inf.	8	11.1	11.96	12.7	13.4		8	12.1	13.08	14.6	18.7		
M3 inf.	5	9.2	10.0	10.9	16.9	0.64	5	10.9	11.38	12.8	16.0	0.80	
D4 sup.	1		6.5				1		9.1				
P4 sup.	7	7.0	8.0	8.9	23.9	0.78	4	10.2	11.0	12.6	21.1	0.78	
M1,2 sup.	12	9.9	10.67	11.9	18.3	0.65	12	11.8	13.39	15.0	23.9	0.79	
M3 sup.	4	8.8	9.68	11.0	22.2	0.98	4	11.6	12.23	13.6	15.9	0.95	
Eliomys truci, Los Mansuetos, van de Weerd, 1976, Gliridae													
D4 inf.	1		8.7				1		8.2				
P4 inf.	2	8.8	9.5	10.2	14.7		2	7.0	8.4	9.8	33.3		
M1 inf.	3	11.3	11.7	12.1	6.8		3	12.0	12.5	13.0	8.0		
M2 inf.	3	11.2	11.87	12.4	10.2		3	12.9	12.37	13.7	6.0		
M1,2 inf.	6	11.2	11.79	12.4	10.2		6	12.0	12.44	13.7	13.2		
M3 inf.	1		10.0				1		11.6				
D4 sup.	1		8.7				1		8.2				
P4 sup.	1		8.0				1		12.0				
M3 sup.	1		9.3				1		11.6				
Eliomys truci, Puente Minero, Alcalá et al., 1991, Gliridae													
P4 inf.	1		8.10				1		7.80				
M1 inf.	3	10.4	10.60	11.0	5.6		3	9.6	9.90	10.2	6.1		
M2 inf.	1		11.10				1		10.70				
M1,2 inf.	4	10.4	10.73	11.1	6.5		4	9.6	10.10	10.7	10.8		
M1,2 sup.	3	10.2	10.60	11.2	9.3		3	11.7	12.20	12.5	6.6		
Margaritamys llulli, Santa Margarita, Mein & Adrover, 1982, Gliridae													
D4 inf.	10	8.8	9.80	11.3	24.9		10	8.2	9.10	10.0	19.8		
P4 inf.	14	12.0	12.70	13.6	12.5		14	11.5	12.50	13.4	15.3		
M1 inf.	18	16.1	17.60	19.3	18.1		18	15.0	16.80	17.9	17.6		
M2 inf.	20	16.9	18.40	20.3	18.3		20	16.4	17.70	18.8	13.6		
M1,2 inf.	38	16.1	18.02	20.3	23.1		38	15.0	17.27	18.8	22.5		
M3 inf.	17	15.6	16.60	17.9	13.7		17	14.8	15.80	17.1	14.4		
D4 sup.	6	9.3	10.30	11.4	20.3		6	11.1	11.90	12.5	11.9		
P4 sup.	15	12.0	13.00	14.2	16.8		15	14.2	15.70	17.4	20.3		
M1 sup.	20	15.1	16.50	18.1	18.1		20	18.3	19.60	21.4	15.6		
M2 sup.	11	15.7	16.60	17.5	10.8		11	18.3	19.80	21.2	14.7		
M1,2 sup.	31	15.1	16.54	18.1	18.1		31	18.3	19.67	21.4	15.6		
M3 sup.	12	11.7	13.00	14.2	19.3		12	16.0	17.30	18.5	14.5		
Miodyromys aegercii, Wannenwaldtobel 2, Sach, 1999, Gliridae													
P4 inf.	1		9.00				1		8.30				
M1 inf.	2	12.4	12.55	12.7	2.4		2	11.1	11.30	11.5	3.5		
M1,2 inf.	2	12.4	12.55	12.7	2.4		2	11.1	11.30	11.5	3.5		
D4 sup.	1		7.80				1		8.60				
M1 sup.	4	11.2	12.30	13.2	16.4		4	13.1	13.75	14.4	9.5		
M2 sup.	4	11.5	12.20	12.7	9.9		4	13.5	14.28	15.0	10.5		
M1,2 sup.	8	11.2	12.25	13.2	16.4		8	13.1	14.02	15.0	13.5		
M3 sup.	3	8.6	9.33	10.4	18.9		3	11.8	12.30	12.8	8.1		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Miodyromys aff. aegercii, Untereichen-Altenstadt 540, Prieto, Böhme et al., 2008, Gliridae													
D4 inf.	3	6.5	7.2	7.8	18.2	0.68	3	5.9	6.2	6.4	8.1	0.25	
P4 inf.	13	7.2	8.6	9.8	30.6	0.72	13	7.4	8.4	9.7	26.9	0.79	
M1 inf.	15	11.2	13.0	14.3	24.3	0.85	15	10.6	11.9	12.8	18.8	0.74	
M2 inf.	14	12.2	13.0	13.7	11.6	0.53	14	10.6	12.3	13.7	25.5	0.73	
M1,2 inf.	29	11.2	13.00	14.3	24.3		29	10.6	12.09	13.7	25.5		1
M3 inf.	13	10.3	11.7	13.0	23.2	0.95	13	10.0	10.9	12.0	18.2	0.53	
D4 sup.	5	7.1	8.4	9.5	28.9	1.05	5	8.0	8.9	11.3	34.2	1.37	
P4 sup.	20	7.7	8.8	9.5	20.9	0.50	20	9.8	10.8	11.8	18.5	0.61	
M1,2 sup.	25	10.6	12.0	13.3	22.6	0.62	25	12.5	14.0	15.3	20.1	0.67	
M3 sup.	13	8.1	9.5	10.7	27.7	0.74	13	10.9	11.9	13.6	22.0	0.84	
Miodyromys biradiculus, Erkertshofen 2, Wu Wenyu, 1993, Gliridae													
D4 inf.	3	7.3	7.70	8.5	15.1	0.69	3	6.3	6.80	7.6	18.7	0.70	
P4 inf.	5	7.0	7.50	8.0	13.3	0.38	5	7.0	7.20	7.7	9.52	0.29	
M1 inf.	9	10.0	11.50	12.5	22.2	0.78	10	9.8	11.00	12.0	20.1	0.74	
M2 inf.	18	10.9	11.70	12.4	12.8	0.51	18	10.1	11.50	12.5	21.2	0.65	
M1,2 inf.	27	10.0	11.63	12.5	22.2		28	9.8	11.32	12.5	24.2		1
M3 inf.	5	9.5	10.10	11.2	16.4	0.66	5	9.0	9.40	9.8	8.51	0.34	
P4 sup.	3	7.3	7.80	8.0	9.15	0.40	4	8.1	9.10	9.9	20.0	0.78	
M1 sup.	17	10.2	11.10	13.0	24.1	0.69	16	11.1	12.70	13.8	21.6	0.74	
M2 sup.	18	9.1	10.80	11.9	26.6	0.67	17	11.1	12.80	14.1	23.8	0.99	
M1,2 sup.	35	9.1	10.95	13.0	35.3		33	11.1	12.75	14.1	23.8		1
M3 sup.	7	8.0	9.10	10.1	23.2	0.67	7	9.7	11.20	12.2	22.8	1.00	
Miodyromys biradiculus, Petersbuch 2, Wu Wenyu, 1993, Gliridae													
D4 inf.	18	6.1	7.70	8.5	31.1	0.64	18	6.1	6.80	7.5	20.5	0.44	
P4 inf.	86	6.9	8.10	9.2	28.4	0.59	88	6.8	7.90	9.0	27.8	0.53	
M1 inf.	296	10.0	11.70	13.9	33.3	0.65	297	9.0	11.00	13.0	36.3	0.62	
M2 inf.	251	9.8	11.90	13.3	29.4	0.59	252	9.5	11.70	13.4	33.3	0.67	
M1,2 inf.	547	9.8	11.79	13.9	34.6		549	9.0	11.32	13.4	39.3		1
M3 inf.	88	9.0	10.50	12.1	29.5	0.54	86	9.0	10.30	11.8	27.1	0.51	
D4 sup.	14	6.8	8.10	9.1	28.4	0.59	14	8.3	9.20	10.3	21.7	0.64	
P4 sup.	39	7.5	8.30	9.2	20.4	0.45	38	9.1	9.90	10.9	18.1	0.49	
M1 sup.	279	9.1	11.10	12.5	30.6	0.58	278	11.1	12.80	14.9	29.6	0.67	
M2 sup.	250	10.0	11.20	12.7	24.1	0.54	250	11.8	13.40	15.1	24.6	0.62	
M1,2 sup.	529	9.1	11.15	12.7	33.0		528	11.1	13.08	15.1	30.5		1
M3 sup.	34	8.0	9.10	10.7	29.6	0.67	35	10.3	11.90	13.3	25.2	0.84	
Miodyromys hamadryas, Bézian, Baudelot & Collier, 1982, Gliridae													
P4 inf.	7	8.4	9.2	10.0	17.4		7	7.8	8.7	9.6	20.7		
M1 inf.	13	11.5	12.4	13.0	12.2		13	10.8	11.5	12.0	10.5		
M2 inf.	13	12.1	12.6	13.1	7.9		13	11.2	12.0	12.7	12.6		
M1,2 inf.	26	11.5	12.50	13.1	13.0		26	10.8	11.75	12.7	16.2		
M3 inf.	5	11.0	11.6	12.0	8.7		5	9.3	10.5	11.3	19.4		
P4 sup.	4	8.4	8.8	9.1	8.0		4	10.3	10.8	11.0	6.6		
M1 sup.	12	10.0	11.5	12.6	23.0		12	12.6	13.5	14.7	15.4		
M2 sup.	18	10.9	11.7	12.5	13.7		18	13.1	14.0	15.0	13.5		
M1,2 sup.	30	10.0	11.62	12.6	23.0		30	12.6	13.80	15.0	17.4		
M3 sup.	1		9.6				1		11.8				
Miodyromys hamadryas, Blanquatère 1, Aguilar & Lazzari, 2006, Gliridae													
M1 inf.	6	12.0	12.9	13.3	10.3		6	11.4	11.9	12.5	9.2		
M2 inf.	7	11.7	12.6	14.2	19.3		7	10.8	12.3	13.2	20.0		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M1,2 inf.	13	11.7	12.74	14.2	19.3		13	10.8	12.12	13.2	20.0		
M1 sup.	6	11.0	11.6	12.2	10.3		6	12.4	13.0	13.4	7.8		
M2 sup.	3	11.7	11.8	12.0	2.5		2	13.3	13.40	13.5	1.5		
M1,2 sup.	9	11.0	11.67	12.2	10.3		8	12.4	13.10	13.5	8.5		
Miodyromys hamadryas, Pellecahus, Baudelot & Collier, 1982, Gliridae													
P4 inf.	3	7.5	8.7	9.8	26.6		3	7.5	8.0	8.5	12.5		
M1 inf.	14	11.0	11.8	12.5	12.8		14	10.3	11.1	11.8	13.6		
M2 inf.	12	11.2	12.1	12.9	14.1		12	10.1	11.3	12.5	21.2		
M1,2 inf.	26	11.0	11.94	12.9	15.9		26	10.1	11.19	12.5	21.2		
M3 inf.	7	10.5	11.2	11.7	10.8		7	9.8	10.4	11.0	11.5		
P4 sup.	10	7.5	8.0	9.0	18.2		10	8.2	9.3	10.4	23.7		
M1 sup.	4	10.5	11.2	11.5	9.1		4	12.3	12.8	13.2	7.1		
M2 sup.	16	10.1	11.1	11.7	14.7		16	12.2	13.2	14.0	13.7		
M1,2 sup.	20	10.1	11.12	11.7	14.7		20	12.2	13.12	14.0	13.7		
M3 sup.	1		8.8				1		12.0				
Miodyromys hamadryas, Soucaret, Baudelot & Collier, 1982, Gliridae													
P4 inf.	2	8.5	8.5	8.5			2	8.5	8.6	8.7	2.3		
M1 inf.	5	11.7	12.7	13.3	12.8		5	10.7	11.2	11.7	8.9		
M2 inf.	7	12.0	12.4	12.9	7.2		7	11.0	11.7	12.2	10.3		
M1,2 inf.	12	11.7	12.53	13.3	12.8		12	10.7	11.49	12.2	13.1		
M3 inf.	2	11.4	12.0	12.5	9.2		2	11.0	11.4	11.7	6.2		
M1 sup.	4	11.0	11.7	12.5	12.8		4	12.5	13.4	13.7	9.2		
M2 sup.	2	10.2	10.9	11.5	12.0		2	13.5	13.5	13.5			
M1,2 sup.	6	10.2	11.43	12.5	20.3		6	12.5	13.43	13.7	9.2		
M3 sup.	1		8.1				1		10.5				
Miodyromys hugueneyae, Fraga 11, Agustí & Arbiol, 1989, Gliridae													
P4 inf.	2	12.3	12.55	12.8	4.0		2	10.9	11.05	11.2	2.7		
M1 inf.	1		15.80				1		14.90				
M2 inf.	1		15.30				1		14.30				
M1,2 inf.	2	15.3	15.55	15.8	3.2		2	14.3	14.60	14.9	4.1		
M3 inf.	1		15.90				1		14.90				
M2 sup.	1		15.40				1		17.30				
M1,2 sup.	1		15.40				1		17.30				
Miodyromys praecox, Stubersheim 3, Wu Wenyu, 1993, Gliridae													
D4 inf.	2	7.3	7.40	7.5	2.70		2	6.7	6.90	7.1	5.80		
P4 inf.	52	7.0	8.50	9.4	28.2	0.53	51	6.6	8.20	9.2	31.7	0.60	
M1 inf.	137	10.5	12.00	13.6	25.8	0.50	133	10.0	11.30	12.3	20.3	0.48	
M2 inf.	131	11.0	12.20	14.0	24.5	0.54	131	10.3	11.90	13.2	24.3	0.53	
M1,2 inf.	268	10.5	12.10	14.0	28.6		264	10.0	11.60	13.2	27.6		
M3 inf.	75	9.5	10.70	12.0	23.3	0.57	75	9.4	10.60	11.6	20.7	0.50	
D4 sup.	11	7.1	8.50	9.0	22.3	0.59	11	8.0	9.20	10.2	23.9	0.60	
P4 sup.	52	7.3	8.40	9.2	22.6	0.41	52	9.3	10.10	11.5	21.7	0.45	
M1 sup.	123	10.0	11.50	12.7	23.4	0.54	121	11.8	13.40	14.5	20.1	0.58	
M2 sup.	146	10.0	11.50	13.0	26.0	0.52	143	12.1	13.60	15.0	21.3	0.53	
M1,2 sup.	269	10.0	11.50	13.0	26.1		264	11.8	13.51	15.0	23.9		1
M3 sup.	34	8.1	9.10	10.2	23.0	0.48	34	10.4	11.40	12.3	16.6	0.56	
Myomimus dehmi, Eichkogel, Daxner-Hôck & Hôck, 2009, Gliridae													
P4 inf.	2	7.0	7.30	7.5	6.9	0.35	2	7.0	7.00	7.0			
M1 inf.	12	9.5	10.00	11.0	14.6	0.53	12	9.0	9.40	10.0	10.5	0.38	
M2 inf.	12	9.5	10.30	11.0	14.6	0.52	12	9.6	10.20	10.5	9.0	0.26	

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M1,2 inf.	24	9.5	10.15	11.0	14.6		24	9.0	9.80	10.5	15.4		
M3 inf.	6	8.8	9.00	9.5	7.7	0.52	6	8.3	9.00	10.0	18.6	0.35	
P4 sup.	1		5.90				1		7.60				
M1,2 sup.	23	8.5	9.80	10.5	21.1		23	10.0	11.30	12.5	22.2		
M3 sup.	10	8.0	8.50	9.0	11.8	0.42	10	9.0	9.60	11.2	21.8	0.42	
Myomimus dehmi, Kohfidisch, Daxner-Hôck & Hôck, 2009, Gliridae													
D4 inf.	1		7.50				1		6.00				
P4 inf.	12	6.0	6.80	7.5	22.2	0.50	12	6.0	6.40	7.0	15.4	0.43	
M1 inf.	64	9.0	10.00	11.0	20.0	0.48	64	8.5	9.50	10.5	21.1	0.45	
M2 inf.	56	9.0	10.10	11.0	20.0	0.37	56	9.0	10.00	11.0	20.0	0.38	
M1,2 inf.	120	9.0	10.05	11.0	20.0		120	8.5	9.73	11.0	25.6		
M3 inf.	13	8.0	8.60	9.5	17.1	0.55	13	7.5	8.50	10.0	28.6	0.58	
D4 sup.	4	6.5	6.50	6.5			4	7.5	7.80	8.0	6.5	0.29	
P4 sup.	30	5.5	6.40	7.0	24.0	0.35	30	6.0	8.10	9.0	40.0	0.63	
M1,2 sup.	116	8.5	9.50	11.0	25.6		116	9.0	11.00	12.5	32.6		
M3 sup.	28	7.0	8.10	8.8	22.8	0.46	28	8.5	9.60	10.5	21.1	0.44	
Myomimus dehmi, Ledanca, Sesé et al, 1990, Gliridae													
M1 inf.	1		11.3				1		10.4				
M2 inf.	1		11.8				1		12.0				
M1,2 inf.	2	11.3	11.55	11.8	4.3		2	10.4	11.20	12.0	14.3		
M3 inf.	1		9.8				1		9.7				
M1,2 sup.	2	9.7	10.1	10.6	8.9		2	11.5	11.8	11.9	3.4		
Myomimus dehmi, Nombrevilla, Daams, 1981, Gliridae													
P4 inf.	2	7.3	7.40	7.5	2.7		2	7.2	7.30	7.4	2.7		
M1 inf.	10	8.8	9.90	10.5	17.6		10	8.2	9.40	10.4	23.7		
M2 inf.	10	9.3	10.30	10.9	15.8		10	9.8	10.40	11.2	13.3		
M1,2 inf.	20	8.8	10.10	10.9	21.3		20	8.2	9.90	11.2	30.9		
M3 inf.	5	7.3	9.00	10.6	36.9		5	8.1	9.10	10.2	23.0		
P4 sup.	3	6.1	6.80	7.2	16.5		3	7.8	8.20	8.9	13.2		
M1 sup.	9	8.7	9.60	10.6	19.7		9	10.4	11.50	12.7	19.9		
M2 sup.	3	9.4	9.80	10.5	11.1		3	11.1	11.50	12.2	9.4		
M1,2 sup.	12	8.7	9.65	10.6	19.7		12	10.4	11.50	12.7	19.9		
M3 sup.	4	7.4	8.00	9.2	21.7		4	9.6	10.20	11.2	15.4		
Myomimus dehmi, Pedregueras 1A, Daams, 1981, Gliridae													
M1 inf.	1		10.10				1		10.00				
M2 inf.	2	9.9	10.10	10.3	4.0		1		10.30				
M1,2 inf.	3	9.9	10.10	10.3	4.0		2	10.0	10.15	10.3	3.0		
M3 inf.	2	8.9	9.10	9.1	2.2		2	8.8	9.20	9.5	7.7		
M1 sup.	1		9.00				1		10.20				
M2 sup.	1		9.80				2	11.7	12.00	12.3	5.0		
M1,2 sup.	2	9.0	9.40	9.8	8.5		3	10.2	11.40	12.3	18.7		
Myomimus dehmi, Pedregueras 2A, Daams, 1981, Gliridae													
M1 inf.	3	9.1	9.80	10.6	15.2		3	9.0	9.90	10.6	16.3		
M2 inf.	1		10.20				1		10.50				
M1,2 inf.	4	9.1	9.90	10.6	15.2		4	9.0	10.05	10.6	16.3		
M3 inf.	3	9.3	9.70	10.0	7.3		3	9.3	9.70	9.9	6.3		
Myomimus dehmi, Pedregueras 2C, Daams, 1981, Gliridae													
P4 inf.	6	5.9	6.30	6.6	11.2		6	6.0	6.40	6.7	11.0		
M1 inf.	14	8.8	9.80	10.4	16.7		14	8.1	9.20	10.0	21.0		
M2 inf.	11	8.8	9.80	10.7	19.5		11	8.9	9.50	10.7	18.4		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M1,2 inf.	25	8.8	9.80	10.7	19.5		25	8.1	9.33	10.7	27.7		
M3 inf.	13	7.0	8.30	9.2	27.2		13	7.3	8.30	9.0	20.9		
P4 sup.	4	6.4	6.70	7.1	10.4		4	8.1	8.40	8.8	8.3		
M1 sup.	8	8.9	9.30	9.8	9.6		8	9.9	10.60	11.4	14.1		
M2 sup.	12	8.6	9.20	9.8	13.0		12	9.9	10.80	11.4	14.1		
M1,2 sup.	20	8.6	9.24	9.8	13.0		20	9.9	10.72	11.4	14.1		
M3 sup.	7	7.3	7.70	8.4	14.0		7	8.6	9.60	10.6	20.8		
Myomimus dehmi, Pedregueras 2C, de Bruijn, 1966b, Gliridae													
P4 inf.	6	5.9	6.30	6.6	11.2		6	6.0	6.40	6.7	11.0		
M1 inf.	14	8.8	9.80	10.4	16.7		14	8.1	9.20	10.0	21.0		
M2 inf.	11	8.8	9.80	10.7	19.5		11	8.9	9.50	10.7	18.4		
M1,2 inf.	25	8.8	9.80	10.7	19.5		25	8.1	9.33	10.7	27.7		
M3 inf.	13	7.0	8.30	9.2	27.2		13	7.3	8.30	9.0	20.9		
D4 sup.	2	6.1	6.30	6.5	6.3		2	7.3	7.55	7.8	6.6		
P4 sup.	4	6.4	6.70	7.1	10.4		4	8.1	8.40	8.8	8.3		
M1,2 sup.	20	8.6	9.10	9.6	11.0		20	9.3	9.90	11.1	17.6		
M3 sup.	7	7.3	7.60	8.4	14.0		7	8.6	9.60	106	170.0		
Myomimus dehmi, Pikermi, Daams, 1981, Gliridae													
P4 inf.	1		7.30				1		7.90				
M1 inf.	3	10.3	10.60	11.0	6.6		3	9.8	10.00	10.3	5.0		
M2 inf.	4	10.7	11.30	11.7	8.9		4	10.2	11.30	12.3	18.7		
M1,2 inf.	7	10.3	11.00	11.7	12.7		7	9.8	10.74	12.3	22.6		
M3 inf.	1		10.00				1		10.20				
P4 sup.	1		7.80				1		9.30				
M1 sup.	2	9.6	10.00	10.3	7.0		2	11.7	11.90	12.0	2.5		
M2 sup.	4	10.4	10.80	10.9	4.7		4	12.5	13.00	13.3	6.2		
M1,2 sup.	6	9.6	10.53	10.9	12.7		6	11.7	12.63	13.3	12.8		
Myomimus maritsensis, Maritsa, Daams, 1981, Gliridae													
P4 inf.	9	6.5	6.80	7.5	14.3		9	6.4	7.20	8.1	23.4		
M1 inf.	31	9.5	10.80	11.4	18.2		31	9.3	10.20	11.2	18.5		
M2 inf.	37	10.1	11.10	12.0	17.2		37	9.8	11.00	11.7	17.7		
M1,2 inf.	68	9.5	10.96	12.0	23.3		68	9.3	10.64	11.7	22.9		
M3 inf.	26	8.8	9.90	10.8	20.4		26	8.7	9.60	10.8	21.5		
P4 sup.	10	6.4	7.70	8.3	25.9		10	8.9	9.50	10.1	12.6		
M1 sup.	26	9.3	10.30	11.3	19.4		26	11.2	11.80	12.9	14.1		
M2 sup.	24	9.4	10.50	11.4	19.2		24	11.1	12.40	13.4	18.8		
M1,2 sup.	50	9.3	10.40	11.4	20.3		50	11.1	12.09	13.4	18.8		
M3 sup.	19	8.1	8.60	9.0	10.5		19	10.0	10.80	11.5	14.0		
Myomimus maritsensis, Maritsa, de Bruijn et al., 1970, Gliridae													
D4 inf.	2	6.0	6.65	7.3	19.5		2	5.7	6.15	6.6	14.6		
P4 inf.	10	6.5	7.00	7.5	14.2		9	6.5	7.10	7.8	18.1		
M1 inf.	29	9.5	10.80	11.4	18.1		29	9.3	10.20	11.2	18.5		
M2 inf.	20	10.1	11.10	12.0	17.1		30	9.8	11.00	11.7	17.6		
M1,2 inf.	49	9.5	10.92	12.0	23.3		59	9.3	10.61	11.7	22.9		
M3 inf.	26	8.8	9.90	10.8	20.4		24	8.7	9.60	10.8	21.5		
D4 sup.	4	6.8	7.20	7.6	11.1		4	7.5	8.30	9.0	18.1		
P4 sup.	10	7.3	8.00	9.0	20.8		10	8.7	9.50	10.0	13.9		
M1,2 sup.	30	9.2	10.40	11.2	19.6		29	10.8	12.10	13.3	20.7		
M3 sup.	17	8.1	8.60	9.0	10.5		16	10.0	10.80	11.5	13.9		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Myomimus qafzensis, Qafzeh 16A, Daams, 1981, Gliridae													
P4 inf.	8	5.9	6.60	7.3	21.2		8	5.7	6.80	7.5	27.3		
M1 inf.	29	11.7	12.90	13.8	16.5		29	9.8	11.40	12.2	21.8		
M2 inf.	37	12.4	13.20	14.0	12.1		37	10.8	11.70	12.5	14.6		
M1,2 inf.	66	11.7	13.07	14.0	17.9		66	9.8	11.57	12.5	24.2		
M3 inf.	27	11.0	11.60	12.4	12.0		27	9.2	10.30	11.4	21.4		
P4 sup.	4	6.8	7.00	7.3	7.1		4	8.3	8.60	9.0	8.1		
M1 sup.	39	11.4	12.40	13.3	15.4		39	11.1	12.40	13.6	20.2		
M2 sup.	29	11.7	12.80	14.1	18.6		29	12.1	13.70	14.3	16.7		
M1,2 sup.	68	11.4	12.57	14.1	21.2		68	11.1	12.95	14.3	25.2		
M3 sup.	26	10.2	11.10	12.1	17.0		26	10.5	12.00	13.0	21.3		
Myomimus qafzensis, Qafzeh 17, Daams, 1981, Gliridae													
P4 inf.	13	5.4	6.30	7.0	25.8		13	5.6	6.80	7.8	32.8		
M1 inf.	26	11.9	13.00	14.3	18.3		26	10.8	11.50	12.5	14.6		
M2 inf.	26	12.4	13.20	14.0	12.1		26	11.1	11.70	12.7	13.4		
M1,2 inf.	52	11.9	13.10	14.3	18.3		52	10.8	11.60	12.7	16.2		
M3 inf.	30	10.6	11.50	12.4	15.7		30	9.4	10.30	11.4	19.2		
P4 sup.	10	6.0	7.00	7.5	22.2		10	7.9	8.40	9.2	15.2		
M1 sup.	25	11.7	12.50	13.5	14.3		25	11.1	12.50	13.8	21.7		
M2 sup.	29	11.7	12.70	13.5	14.3		29	12.5	13.70	14.4	14.1		
M1,2 sup.	54	11.7	12.61	13.5	14.3		54	11.1	13.14	14.4	25.9		
M3 sup.	32	10.8	11.30	12.2	12.2		32	11.3	12.10	12.9	13.2		
Myomimus qafzensis, Qafzeh 18, Daams, 1981, Gliridae													
P4 inf.	6	6.0	6.90	7.6	23.5		6	6.7	7.40	8.3	21.3		
M1 inf.	9	12.9	13.20	14.1	8.9		9	10.8	11.50	12.9	17.7		
M2 inf.	12	13.0	13.40	14.1	8.1		12	11.1	11.90	12.4	11.1		
M1,2 inf.	21	12.9	13.31	14.1	8.9		21	10.8	11.73	12.9	17.7		
M3 inf.	9	11.3	11.60	12.1	6.8		9	9.4	10.40	11.0	15.7		
P4 sup.	5	5.7	6.90	7.1	21.9		5	6.3	8.10	9.2	37.4		
M1 sup.	10	11.7	12.20	13.0	10.5		10	11.1	12.20	12.9	15.0		
M2 sup.	15	12.4	12.90	13.6	9.2		15	13.0	13.80	14.4	10.2		
M1,2 sup.	25	11.7	12.62	13.6	15.0		25	11.1	13.16	14.4	25.9		
M3 sup.	4	11.3	11.60	11.7	3.5		4	12.4	12.70	12.9	4.0		
Myomimus qafzensis, Qafzeh 18/19, Daams, 1981, Gliridae													
P4 inf.	3	6.3	6.60	6.8	7.6		1		6.70				
M1 inf.	5	12.9	13.10	13.7	6.0		5	10.6	11.40	12.2	14.0		
M2 inf.	7	12.4	12.90	13.6	9.2		7	10.8	11.60	12.5	14.6		
M1,2 inf.	12	12.4	12.98	13.7	10.0		12	10.6	11.52	12.5	16.5		
M3 inf.	2	11.4	11.60	11.7	2.6		2	9.8	10.20	10.5	6.9		
P4 sup.	2	6.8	6.90	7.0	2.9		2	7.9	8.30	8.6	8.5		
M1 sup.	3	12.1	12.50	12.7	4.8		3	11.9	12.40	12.7	6.5		
M2 sup.	3	12.1	12.60	13.0	7.2		3	13.0	13.60	14.3	9.5		
M1,2 sup.	6	12.1	12.55	13.0	7.2		6	11.9	13.00	14.3	18.3		
M3 sup.	2	11.3	11.50	11.6	2.6		2	12.1	12.30	12.5	3.3		
Myomimus qafzensis, Qafzeh 19, Daams, 1981, Gliridae													
M1 inf.	7	12.7	13.10	13.6	6.8		7	11.0	11.50	12.1	9.5		
M2 inf.	13	12.5	13.20	14.1	12.0		13	10.5	12.00	12.9	20.5		
M1,2 inf.	20	12.5	13.17	14.1	12.0		20	10.5	11.83	12.9	20.5		
M3 inf.	4	11.6	11.80	12.1	4.2		4	9.8	10.50	11.0	11.5		
M1 sup.	10	11.7	12.50	13.0	10.5		10	11.6	12.60	13.2	12.9		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M2 sup.	7	12.9	13.10	13.3	3.1		7	13.6	13.90	14.3	5.0		
M1,2 sup.	17	11.7	12.75	13.3	12.8		17	11.6	13.14	14.3	20.8		
M3 sup.	2	12.4	12.40	12.4			2	12.2	12.70	13.2	7.9		
Myomimus roachi, Givat Shaul, Daams, 1981, Gliridae													
P4 inf.	3	6.5	6.60	6.7	3.0		3	6.5	7.20	7.9	19.4		
M1 inf.	15	11.4	12.20	13.3	15.4		15	9.5	10.40	11.0	14.6		
M2 inf.	8	12.4	12.70	13.0	4.7		8	11.3	12.10	13.0	14.0		
M1,2 inf.	23	11.4	12.37	13.3	15.4		23	9.5	10.99	13.0	31.1		
M3 inf.	10	10.4	11.20	12.4	17.5		10	10.4	11.00	11.7	11.8		
P4 sup.	5	7.8	8.30	8.7	10.9		5	8.6	8.70	8.7	1.2		
M1 sup.	14	11.0	12.00	13.3	18.9		14	11.9	12.80	13.6	13.3		
M2 sup.	12	11.4	12.50	13.0	13.1		12	13.2	13.70	14.6	10.1		
M1,2 sup.	26	11.0	12.23	13.3	18.9		26	11.9	13.22	14.6	20.4		
M3 sup.	22	9.8	10.70	11.7	17.7		22	11.1	12.50	13.5	19.5		
Myomimus roachi, Hayonim B, Daams, 1981, Gliridae													
M1 inf.	3	12.2	12.80	13.8	12.3		3	10.6	11.40	12.4	15.7		
M2 inf.	5	12.9	13.30	13.6	5.3		5	11.7	12.00	12.1	3.4		
M1,2 inf.	8	12.2	13.11	13.8	12.3		8	10.6	11.78	12.4	15.7		
M1 sup.	1		12.70				1		14.30				
M1,2 sup.	1		12.70				1		14.30				
Myomimus roachi, Hayonim C, Daams, 1981, Gliridae													
P4 inf.	1		6.20				1		6.50				
M1 inf.	2	13.0	13.10	13.2	1.5		2	11.7	11.80	11.9	1.7		
M2 inf.	2	13.6	14.00	14.3	5.0		2	13.0	13.10	13.2	1.5		
M1,2 inf.	4	13.0	13.55	14.3	9.5		4	11.7	12.45	13.2	12.0		
M3 inf.	1		11.90				1		11.40				
P4 sup.	1		8.30				1		10.00				
M1 sup.	2	12.4	13.00	13.6	9.2		2	13.2	13.90	14.6	10.1		
M1,2 sup.	2	12.4	13.00	13.6	9.2		2	13.2	13.90	14.6	10.1		
Myomimus roachi, Hayonim D, Daams, 1981, Gliridae													
P4 inf.	1		6.00				1		6.00				
M1 inf.	8	12.7	13.50	14.6	13.9		8	11.4	12.00	13.3	15.4		
M2 inf.	3	13.6	14.20	14.6	7.1		3	12.4	13.10	14.3	14.2		
M1,2 inf.	11	12.7	13.69	14.6	13.9		11	11.4	12.30	14.3	22.6		
M3 inf.	1		11.30				1		10.60				
P4 sup.	3	6.5	6.70	7.0	7.4		3	7.9	8.60	9.2	15.2		
M1 sup.	2	12.5	12.80	13.0	3.9		2	12.7	13.50	14.3	11.9		
M2 sup.	1		13.50				1		14.30				
M1,2 sup.	3	12.5	13.03	13.5	7.7		3	12.7	13.77	14.3	11.9		
Myomimus roachi, Hayonim E, Daams, 1981, Gliridae													
P4 inf.	1		6.30				1		6.00				
M1 inf.	5	11.9	12.90	14.0	16.2		5	10.5	11.30	12.4	16.6		
M1,2 inf.	5	11.9	12.90	14.0	16.2		5	10.5	11.30	12.4	16.6		
P4 sup.	2	7.6	7.90	8.1	6.4		2	9.2	9.40	9.5	3.2		
M2 sup.	1		13.20				1		14.30				
M1,2 sup.	1		13.20				1		14.30				
M3 sup.	1		10.80				1		12.70				
Myomimus roachi, Oumm Qatafa, Daams, 1981, Gliridae													
M2 inf.	14	13.0	13.50	14.9	13.6		14	11.7	12.60	14.3	20.0		
M1,2 inf.	21	5.9	11.20	14.9	86.5		21	6.0	10.70	14.3	81.8		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
P4 inf.	7	5.9	6.60	7.0	17.1		7	6.0	6.90	7.6	23.5		
M1 inf.	15	11.9	12.60	13.3	11.1		15	10.5	11.40	11.9	12.5		
M3 inf.	4	11.1	11.40	11.7	5.3		4	10.5	11.00	11.7	10.8		
Myomimus roachi, Pili(Kos), Daams, 1981, Gliridae													
M3 inf.	1		10.50				1		10.60				
M1 inf.	1		12.70				1		11.60				
M2 inf.	2	12.4	12.60	12.8	3.2		1		12.20				
M1,2 inf.	3	12.4	12.63	12.8	3.2		2	11.6	11.90	12.2	5.0		
M1 sup.	5	11.7	12.50	13.0	10.5		5	12.7	13.70	14.4	12.5		
M2 sup.	2	11.9	12.20	12.4	4.1		2	14.7	15.10	15.5	5.3		
M1,2 sup.	7	11.7	12.41	13.0	10.5		7	12.7	14.10	15.5	19.9		
Myomimus roachi, Ubeidyia, Daams, 1981, Gliridae													
M1 inf.	17	11.7	12.60	13.6	15.0		17	10.3	11.10	11.9	14.4		
M2 inf.	13	11.7	13.00	13.6	15.0		13	11.9	12.30	13.2	10.4		
M1,2 inf.	30	11.7	12.77	13.6	15.0		30	10.3	11.62	13.2	24.7		
M3 inf.	10	10.8	11.80	12.5	14.6		10	10.5	11.00	11.3	7.3		
M1 sup.	21	11.2	12.20	13.5	18.6		21	12.1	13.10	14.0	14.6		
M2 sup.	15	11.7	12.40	13.3	12.8		15	12.1	13.60	14.3	16.7		
M1,2 sup.	36	11.2	12.28	13.5	18.6		36	12.1	13.31	14.3	16.7		
M3 sup.	14	9.8	10.80	11.7	17.7		14	11.7	12.20	13.3	12.8		
Myomimus sp.nov., Çandir, de Bruijn et al., 2003, Gliridae													
P4 inf.	12	6.5	7.00	7.7	17.1		12	6.3	6.80	7.2	13.2		
M1 inf.	40	9.2	10.40	11.3	20.1		40	8.4	9.80	11.0	26.5		
M2 inf.	29	10.0	10.80	12.0	18.5		29	9.4	10.30	11.0	15.5		
M1,2 inf.	69	9.2	10.57	12.0	26.4		69	8.4	10.01	11.0	26.8		
M3 inf.	25	8.6	9.40	9.9	13.8		25	8.4	9.00	9.8	15.4		
D4 sup.	4	6.0	6.50	6.9	1.38		4	7.7	8.30	8.9	14.4		
P4 sup.	18	5.9	6.70	7.2	19.4		18	7.6	8.50	9.5	22.3		
M1,2 sup.	92	8.5	9.70	11.1	26.8		89	10.1	11.30	12.6	22.1		
M3 sup.	20	7.3	8.00	8.5	15.0		20	9.5	10.20	11.0	14.7		
Peridyromys aff. murinus, Eggingen-Erdbeerhecke, Werner, 1994, Gliridae													
P4 inf.	7	6.4	6.6	7.0	9.0		7	5.5	6.0	6.8	21.1		
M1 inf.	17	9.0	9.7	10.3	13.5		17	7.8	8.6	9.5	19.7		
M2 inf.	18	9.4	10.1	10.9	14.8		17	8.7	9.2	9.8	11.9		
M1,2 inf.	35	9.0	9.91	10.9	19.1		34	7.8	8.90	9.8	22.7		
M3 inf.	10	7.7	8.5	9.2	17.8		11	6.5	7.7	8.3	24.3		
P4 sup.	9	5.5	6.0	6.4	15.1		9	6.9	7.4	7.8	12.2		
M1 sup.	14	8.5	9.2	10.1	17.2		14	9.3	9.9	10.9	15.8		
M2 sup.	13	8.9	9.6	10.1	12.6		11	10.1	10.9	11.9	16.4		
M1,2 sup.	27	8.5	9.39	10.1	17.2		25	9.3	10.34	11.9	24.5		
M3 sup.	10	7.1	7.5	8.0	11.9		10	8.4	9.2	10.3	20.3		
Peridyromys aff. murinus, Eggingen-Mittelhart 1, Werner, 1994, Gliridae													
P4 inf.	48	5.6	6.5	7.2	25.0		51	5.3	6.1	7.6	35.7		
M1 inf.	76	8.7	9.8	11.1	24.2		77	7.7	8.9	10.7	32.6		
M2 inf.	71	8.9	9.9	10.7	18.4		70	8.2	9.3	10.2	21.7		
M1,2 inf.	147	8.7	9.85	11.1	24.2		147	7.7	9.09	10.7	32.6		
M3 inf.	53	7.4	8.4	9.6	25.9		49	7.2	8.1	9.3	25.5		
D4 sup.	3	5.8	6.1	6.7	14.4		3	6.9	7.0	7.2	4.3		
P4 sup.	48	5.4	6.1	7.2	28.6		48	6.8	7.6	8.9	26.8		
M1 sup.	68	8.4	9.3	10.2	19.4		69	8.9	10.0	11.1	22.0		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M2 sup.	83	8.6	9.5	10.7	21.8		83	9.5	10.6	12.1	24.1		
M1,2 sup.	151	8.4	9.41	10.7	24.1		152	8.9	10.33	12.1	30.5		
M3 sup.	52	6.5	7.4	8.4	25.5		53	8.4	9.1	10.5	22.2		
Peridyromys aff. murinus, Eggingen-Mittelhart 2, Werner, 1994, Gliridae													
P4 inf.	7	6.4	6.8	7.2	11.8		7	5.5	6.1	6.6	18.2		
M1 inf.	15	8.4	9.4	9.9	16.4		15	8.0	8.6	9.2	14.0		
M2 inf.	16	9.3	10.0	10.9	15.8		16	8.7	9.3	10.2	15.9		
M1,2 inf.	31	8.4	9.71	10.9	25.9		31	8.0	8.96	10.2	24.2		
M3 inf.	5	8.3	8.5	8.7	4.7		5	7.7	8.1	8.4	8.7		
P4 sup.	7	5.5	6.1	6.4	15.1		7	7.2	7.4	7.7	6.7		
M1 sup.	11	8.3	9.0	9.8	16.6		11	8.9	9.7	10.4	15.5		
M2 sup.	10	8.7	9.5	10.7	20.6		10	9.9	10.7	11.7	16.7		
M1,2 sup.	21	8.3	9.24	10.7	25.3		21	8.9	10.18	11.7	27.2		
M3 sup.	5	7.2	7.6	8.3	14.2		5	8.7	9.0	9.4	7.7		
Peridyromys aff. murinus, Hinojosa del Jarque, Cuenca & Canudo, 1994, Gliridae													
P4 inf.	2	6.7	7.15	7.6	12.6		2	6.6	6.60	6.6			
Ml inf.	6	9.0	9.6	10.2	12.5		6	8.2	9.2	10.4	23.7		
M2 inf.	3	10.2	10.85	11.5	12.0		3	9.9	10.55	11.2	12.3		
M1,2 inf.	3	10.2	10.85	11.5	12.0		3	9.9	10.55	11.2	12.3		
M3 inf.	2	8.7	8.75	8.8	1.1		2	8.8	8.80	8.8			
D4 sup.	1		6.4				1		7.6				
P4 sup.	1		7.1				1		9.0				
Ml sup.	5	9.7	10.0	10.5	7.9		5	10.3	10.7	11.3	9.3		
M2 sup.	2	10.3	10.45	10.6	2.9		2	10.8	11.20	11.6	7.1		
M1,2 sup.	2	10.3	10.45	10.6	2.9		2	10.8	11.20	11.6	7.1		
M3 sup.	5	6.4	7.2	7.9	21.0		5	8.4	9.2	9.9	16.4		
Peridyromys aquatilis, Rubielos de Mora, Daams, 1981, Gliridae													
P4 inf.	4	6.3	6.6	7.1	11.9		4	5.5	6.2	6.5	16.7		
M1 inf.	7	9.8	10.3	10.8	9.7		7	8.6	9.5	10.1	16.0		
M2 inf.	10	9.6	10.3	10.9	12.7		10	8.8	9.5	10.0	12.8		
M1,2 inf.	17	9.6	10.30	10.9	12.7		17	8.6	9.50	10.1	16.0		
M3 inf.	2	8.5	9.1	9.7	13.2		2	8.0	8.6	9.1	12.9		
P4 sup.	3	5.9	6.6	7.1	18.5		3	8.0	8.4	8.7	8.4		
M1,2 sup.	17	9.3	9.9	10.6	13.1		17	1.0	10.8	12.0	169.2		
M3 sup.	3	7.1	7.9	8.3	15.6		3	9.7	10.0	10.2	5.0		
Peridyromys brailloni, Bouzigues, Aguilar, 1974, Gliridae													
M1,2 inf.	23	12.8	13.9	15.6	19.7		23	11.4	13.1	14.7	25.3		
M3 inf.	3	12.5	12.6	12.6	0.8		3	11.4	11.7	12.0	5.1		
P4 sup.	6	9.4	10.1	10.8	13.9		6	10.2	11.2	12.2	17.9		
M1,2 sup.	52	11.8	12.9	14.1	17.8		52	12.7	14.4	15.9	22.4		
M3 sup.	4	10.9	11.2	11.4	4.5		4	11.5	12.5	13.0	12.2		
Peridyromys brailloni, La Galocha 5, Alvarez Sierra et al., 1990, Gliridae													
P4 inf.	1		9.9				2	8.5	9.00	9.4	10.1		
M1 inf.	3	13.9	14.50	14.9	6.9		4	12.5	13.00	13.7	9.2		
M2 inf.	5	14.4	15.10	15.5	7.4		5	12.8	13.40	13.7	6.8		
M1,2 inf.	8	13.9	14.88	15.5	10.9		9	12.5	13.22	13.7	9.2		
M3 inf.	2	13.1	13.20	13.2	.8		2	9.6	10.80	12.0	22.2		
D4 sup.	3	8.1	8.40	8.7	7.1		3	8.4	9.30	10.1	18.4		
P4 sup.	4	9.3	9.60	10.4	11.2		4	10.4	10.90	11.8	12.6		
M1 sup.	3	13.5	13.90	14.3	5.8		3	14.0	14.70	15.2	8.2		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M2 sup.	6	12.8	13.80	14.9	15.2		6	13.2	14.90	15.9	18.6		
M1,2 sup.	9	12.8	13.83	14.9	15.2		9	13.2	14.83	15.9	18.6		
M3 sup.	5	10.6	11.30	12.7	18.0		5	12.4	13.10	13.9	11.4		
Peridyromys brailloni, San Juan, Alvarez Sierra et al., 1990, Gliridae													
M1 inf.	3	12.8	13.40	13.9	8.2		3	11.9	12.50	12.9	8.1		
M1,2 inf.	3	12.8	13.40	13.9	8.2		3	11.9	12.50	12.9	8.1		
M3 inf.	1		12.4				1		11.0				
D4 sup.	1		8.0				1		8.9				
M2 sup.	1		14.6				1		15.9				
M1,2 sup.	1		14.6				1		15.9				
Peridyromys cf. murinus, Bouzigues 1A, Aguilar et al., 1997, Gliridae													
M1 inf.	26	9.9	10.4	11.4	14.1		27	9.0	9.7	10.3	13.5		
M2 inf.	27	10.1	10.7	11.2	10.3		27	9.7	10.2	11.0	12.6		
M1,2 inf.	53	9.9	10.55	11.4	14.1		54	9.0	9.95	11.0	20.0		
M1 sup.	50	9.3	10.0	10.7	14.0		50	10.2	11.4	12.5	20.3		
M2 sup.	34	9.5	10.2	10.9	13.7		33	11.1	11.9	13.2	17.3		
M1,2 sup.	84	9.3	10.08	10.9	15.8		83	10.2	11.60	13.2	25.6		
Peridyromys cf. murinus, Bouzigues 2, Aguilar et al., 1997, Gliridae													
M1 inf.	13	9.3	11.0	12.1	26.2		12	9.0	10.3	11.2	21.8		
M2 inf.	7	10.8	11.3	11.9	9.7		7	10.2	10.4	11.2	9.3		
M1,2 inf.	20	9.3	11.11	12.1	26.2		19	9.0	10.34	11.2	21.8		
M1 sup.	4	10.3	10.6	10.8	4.7		4	10.9	11.5	12.0	9.6		
M2 sup.	10	10.0	10.6	10.7	6.8		10	12.0	12.5	13.2	9.5		
M1,2 sup.	14	10.0	10.60	10.8	7.7		14	10.9	12.21	13.2	19.1		
Peridyromys columbarii, Sayatón 6, Daams, 1989, Gliridae													
M1 inf.	4	10.5	10.8	11.6	10.0		3	9.4	10.1	10.8	13.9		
M2 inf.	5	10.4	10.8	11.1	6.5		5	9.9	10.2	10.7	7.8		
M1,2 inf.	9	10.4	10.80	11.6	10.9		8	9.4	10.16	10.8	13.9		
M3 inf.	2	8.3	8.5	8.6	3.6		2	7.7	8.1	8.5	9.9		
P4 sup.	5	6.9	7.3	7.8	12.2		4	8.8	9.0	9.4	6.6		
M1 sup.	6	9.8	10.3	10.8	9.7		5	10.8	11.1	11.5	6.3		
M2 sup.	4	10.2	10.6	11.0	7.5		3	11.8	12.5	13.0	9.7		
M1,2 sup.	10	9.8	10.42	11.0	11.5		8	10.8	11.63	13.0	18.5		
M3 sup.	2	7.9	8.1	8.2	3.7		2	10.5	10.6	10.6	0.9		
Peridyromys darocensis, San Roque 4A, Daams, 1999, Gliridae													
M1 inf.	22	10.6	11.40	12.4	15.7		20	9.9	11.20	11.7	16.7		
M2 inf.	13	11.3	11.80	12.2	7.7		10	11.5	12.10	12.9	11.5		
M1,2 inf.	35	10.6	11.55	12.4	15.7		30	9.9	11.50	12.9	26.3		
M3 inf.	5	10.4	11.10	11.4	9.2		5	9.7	10.60	112	168.1		
M1,2 sup.	36	10.1	11.00	11.8	15.5		35	11.8	13.10	14.0	17.1		
M3 sup.	9	8.6	9.10	9.6	11.0		7	11.6	12.00	12.5	7.5		
Peridyromys darocensis-sondaari, Olmo Redondo 5, Daams, 1999, Gliridae													
M1 inf.	2	11.9	12.30	12.6	5.7		2	10.5	10.80	11.1	5.6		
M2 inf.	1		12.7				1		12.2				
M1,2 inf.	3	11.9	12.43	12.7	6.5		3	10.5	11.27	12.2	15.0		
M3 inf.	1		12.6				1		118				
M1,2 sup.	5	10.9	11.40	12.2	11.3		3	12.6	13.00	13.5	6.9		
M3 sup.	1		8.6				1		12.1				
Peridyromys darocensis-sondaari, Olmo Redondo 8, Daams, 1999, Gliridae													
M1 inf.	1		12.5										
M2 inf.	2	12.1	12.30	12.4	2.4		2	12.2	12.60	13.0	6.3		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M1,2 inf.	3	12.1	12.37	12.5	3.3		2	12.2	12.60	13.0	6.3		
M3 inf.	1		12.0				1		107				
M1,2 sup.	3	11.2	11.30	11.4	1.8		1		12.8				
M3 sup.	1		9.5				1		11.9				
Peridyromys darocensis-sondaari, Vargas 2A, Daams, 1999, Gliridae													
M3 inf.	2	10.7	10.90	11.1	3.7		2	9.3	9.70	101	166.3		
M1,2 sup.	3	11.2	11.40	11.6	3.5		2	12.9	13.30	13.6	5.3		
Peridyromys gregarius, Mounicot, Baudelot & Collier, 1982, Gliridae													
M1 inf.	4	13.0	13.4	13.5	3.8		4	12.0	12.2	12.4	3.3		
M2 inf.	6	12.8	13.3	14.0	9.0		6	12.6	11.2	14.0	10.5		
M1,2 inf.	10	12.8	13.34	14.0	9.0		10	12.0	11.60	14.0	15.4		
M3 inf.	1		12.0				1		10.2				
P4 sup.	2	9.0	9.2	9.4	4.3		2	10.5	10.8	11.0	4.7		
M1 sup.	3	12.5	12.9	13.4	6.9		3	13.4	14.3	14.7	9.3		
M2 sup.	4	12.5	12.8	13.2	5.4		4	13.7	14.2	15.0	9.1		
M1,2 sup.	7	12.5	12.84	13.4	6.9		7	13.4	14.24	15.0	11.3		
Peridyromys gregarius, Petit Camon, Baudelot & Collier, 1982, Gliridae													
M1 inf.	2	13.3	13.4	13.5	1.5		2	11.3	11.9	12.5	10.1		
M2 inf.	5	12.9	13.5	14.0	8.2		5	12.4	12.5	12.7	2.4		
M1,2 inf.	7	12.9	13.47	14.0	8.2		7	11.3	12.33	12.7	11.7		
M3 inf.	1		10.6				1		11.5				
P4 sup.	3	8.8	9.5	10.0	12.8		3	10.5	10.8	11.1	5.6		
M1 sup.	4	11.7	12.4	12.7	8.2		4	13.0	13.2	13.3	2.3		
M2 sup.	3	11.8	12.8	13.5	13.4		3	13.8	14.2	14.5	4.9		
M1,2 sup.	7	11.7	12.57	13.5	14.3		7	13.0	13.63	14.5	10.9		
Peridyromys jaegeri, La Paillade, Aguilar, 1974, Gliridae													
M1,2 inf.	20	10.2	11.1	11.7	13.7		20	9.6	10.3	11.1	14.5		
M3 inf.	10	9.2	9.9	10.4	12.2		10	8.3	8.9	9.4	12.4		
P4 sup.	4	6.9	7.4	7.7	11.0		4	8.4	9.0	9.7	14.4		
M1,2 sup.	22	10.2	10.6	11.2	9.3		22	10.9	11.6	12.5	13.7		
M3 sup.	6	8.3	8.7	9.3	11.4		6	9.8	10.4	11.0	11.5		
Peridyromys jaegeri, Les Cévennes, Aguilar, 1974, Gliridae													
P4 inf.	1		7.7				1		7.8				
M1,2 inf.	17	10.0	10.9	11.8	16.5		17	9.0	9.9	10.9	19.1		
M3 inf.	4	8.8	9.3	9.8	10.8		4	7.7	8.3	9.1	16.7		
D4 sup.	3	6.0	6.3	6.7	11.0		3	7.5	7.9	8.2	8.9		
P4 sup.	3	7.0	7.2	7.6	8.2		3	9.3	9.3	9.4	1.1		
M1,2 sup.	18	9.3	10.3	11.5	21.2		18	10.3	11.4	12.3	17.7		
M3 sup.	4	8.1	8.8	9.3	13.8		4	9.5	10.3	10.9	13.7		
Peridyromys lavocati, Pasalar, Peláez-Campomanes & Daams, 2002, Gliridae													
P4 inf.	3	7.4	7.9	8.2	10.3		2	7.8	7.9	7.9	1.3		
M1 inf.	13	10.1	10.8	11.4	12.1	0.50	13	9.5	10.4	11.3	17.3	0.56	
M2 inf.	10	10.3	11.1	11.6	11.9	0.41	11	9.9	11.0	11.7	16.7	0.54	
M1,2 inf.	23	10.1	10.93	11.6	13.8		24	9.5	10.68	11.7	20.8		1
M3 inf.	9	8.8	9.7	10.5	17.6	0.51	8	8.9	9.7	10.4	15.5	0.51	
P4 sup.	8	6.7	7.5	8.3	21.3	0.53	8	8.5	9.1	10.2	18.2	0.52	
M1,2 sup.	10	9.3	10.2	10.6	13.1	0.41	12	11.1	12.1	12.9	15.0	0.52	
M3 sup.	5	7.8	8.6	9.7	21.7	0.69	5	9.7	10.9	12.0	21.2	0.85	
Peridyromys murinus, Ateca 1, Daams, 1981, Gliridae													
P4 inf.	2	6.3	7.0	7.7	20.0		1		6.7				
M1 inf.	6	9.0	9.7	10.4	14.4		6	8.3	8.8	9.3	11.4		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M2 inf.	3	9.8	10.0	10.2	4.0		3	9.8	9.9	10.1	3.0		
M1,2 inf.	9	9.0	9.80	10.4	14.4		9	8.3	9.17	10.1	19.6		
M3 inf.	3	8.6	8.9	9.1	5.6		3	8.2	8.4	8.6	4.8		
M1,2 sup.	6	8.9	9.2	9.6	7.6		6	10.2	10.8	11.6	12.8		
M3 sup.	4	7.0	7.6	8.0	13.3		4	9.8	10.3	11.2	13.3		
Peridyromys murinus, Ateca 3, Daams, 1981, Gliridae													
P4 sup.	8	6.5	6.8	7.0	7.4		8	8.4	8.9	9.8	15.4		
M1,2 sup.	20	8.3	10.1	10.7	25.3		20	9.5	11.5	12.6	28.1		
Peridyromys murinus, Barranco de Tudela 3, Murelaga et al., 2004, Gliridae													
M1,2 inf.	7	10.0	10.5	11.2	11.3		7	8.0	9.6	10.6	28.0		
P4 sup.	1		9.0				1		8.3				
M1,2 sup.	1		10.5				1		11.9				
M3 sup.	1		7.8				1		9.6				
Peridyromys murinus, Barranco del Fraile, Murelaga et al., 2004, Gliridae													
M1,2 inf.	2	9.2	10.0	10.7	15.1		2	9.6	10.0	10.3	7.0		
Peridyromys murinus, Béon 2, Bulot et al., 2009, Gliridae													
P4 inf.	2	7.5	7.80	8.0	6.5		2	7.5	7.50	7.5			
M1 inf.	7	10.3	10.80	11.1	7.5		7	9.5	10.20	10.8	12.8		
M2 inf.	9	10.3	10.90	11.3	9.3		9	10.0	10.60	11.1	10.4		
M1,2 inf.	16	10.3	10.86	11.3	9.3		16	9.5	10.43	11.1	15.5		
M3 inf.	1		9.80				1		9.50				
P4 sup.	2	7.5	8.00	8.6	13.7		2	9.4	9.60	9.8	4.2		
M1 sup.	2	9.8	10.00	10.2	4.0		2	10.3	11.00	11.7	12.7		
M2 sup.	1		10.00				1		11.80				
M1,2 sup.	3	9.8	10.00	10.2	4.0		3	10.3	11.27	11.8	13.6		
Peridyromys murinus, Bouzigues, Aguilar, 1974, Gliridae													
M1 sup.	50	9.3	10.2	11.1	17.6		50	8.5	9.3	10.0	16.2		
M2 sup.	50	9.5	10.2	11.0	14.6		50	9.0	9.8	10.5	15.4		
M1,2 sup.	50	9.0	9.6	10.5	15.4		50	10.4	11.1	12.4	17.5		
Peridyromys murinus, Bouzigues, Daams, 1981, Gliridae													
P4 sup.	55	6.6	7.5	8.5	25.2		55	7.5	8.8	9.7	25.6		
M1,2 sup.	417	8.5	9.5	11.0	25.6		417	9.3	11.4	13.3	35.4		
Peridyromys murinus, Buñol, Daams, 1981, Gliridae													
P4 sup.	1		5.1				1		6.4				
M1,2 sup.	5	9.4	10.2	10.6	12.0		5	10.9	12.0	12.9	16.8		
Peridyromys murinus, Cabezo de la Junta, Murelaga et al., 2004, Gliridae													
P4 inf.	1		5.7				1		5.7				
M1,2 inf.	1		9.6				1		8.7				
M1,2 sup.	4	8.1	9.5	10.6	26.7		3	9.0	10.2	10.9	19.1		
Peridyromys murinus, Cabezo Vaquero, Murelaga et al., 2004, Gliridae													
M1,2 inf.	8	10.0	10.4	11.7	15.7		8	9.1	10.2	11.2	20.7		
M3 inf.	1		8.4				1		9.0				
M1,2 sup.	3	9.7	9.8	9.9	2.0		3	10.2	10.8	11.9	15.4		
Peridyromys murinus, Cetina de Aragón, Daams, 1981, Gliridae													
P4 inf.	9	5.6	6.3	6.8	19.4		9	5.7	6.2	6.6	14.6		
M1 inf.	27	8.8	9.5	10.8	20.4		27	8.0	8.9	10.1	23.2		
M2 inf.	28	8.8	9.6	10.5	17.6		28	8.6	9.6	10.8	22.7		
M1,2 inf.	55	8.8	9.55	10.8	20.4		55	8.0	9.26	10.8	29.8		
M3 inf.	13	7.8	8.9	9.8	22.7		13	7.8	9.1	10.0	24.7		
P4 sup.	3	6.2	6.5	6.9	10.7		3	7.6	7.9	8.3	8.8		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M1,2 sup.	43	8.3	9.3	10.4	22.5		43	9.2	10.3	11.7	23.9		
M3 sup.	5	6.4	6.9	7.4	14.5		5	8.1	9.0	10.2	23.0		
Peridyromys murinus, Coderet, Hugueney, 1969, Gliridae													
P4 inf.	9	6.1	6.60	7.0	13.6		9	6.2	6.70	7.1	13.4		
M1,2 inf.	65	8.8	10.10	11.2	23.7		65	8.1	9.60	11.5	35.4		
M3 inf.	13	7.8	8.60	9.3	17.4		13	8.1	8.90	10.4	25.8		
P4 sup.	15	5.0	6.2	7.2	36.1		15	6.3	7.4	8.6	30.9		
M1,2 sup.	63	8.8	9.9	11.2	24.0		63	9.6	10.6	12.4	25.5		
M3 sup.	6	6.8	7.50	8.3	20.0		6	9.7	10.00	10.1	4.00		
Peridyromys murinus, Créchy 1, Berthet et al., 2005, Gliridae													
P4 inf.	1		5.7				1		4.8				
M1,2 inf.	6	9.1	9.9	10.7	16.2		6	8.8	9.4	10.2	14.7		
M3 inf.	4	7.8	8.1	8.6	9.8		4	7.9	8.1	8.3	4.9		
M1,2 sup.	3	9.1	9.3	9.7	6.4		3	10.3	10.7	11.4	10.1		
M3 sup.	2	6.6	7.4	8.3	22.8		2	8.0	8.9	9.8	20.2		
Peridyromys murinus, Créchy 2, Berthet et al., 2005, Gliridae													
P4 inf.	5	6.4	6.8	7.1	10.4		5	6.2	6.7	7.2	14.9		
M1,2 inf.	12	9.3	10.2	11.1	17.6		12	8.8	9.8	11.3	24.9		
M3 inf.	2	8.5	8.9	9.3	9.0		2	8.6	8.6	8.6			
P4 sup.	3	6.8	7.2	7.7	12.4		3	7.4	8.3	9.0	19.5		
M1,2 sup.	6	8.8	9.5	10.3	15.7		6	10.0	10.9	12.0	18.2		
M3 sup.	3	6.2	6.6	7.1	13.5		3	7.8	8.7	9.7	21.7		
Peridyromys murinus, Créchy Bas, Berthet et al., 2005, Gliridae													
P4 inf.	2	6.2	6.4	6.6	6.2		2	5.7	6.0	6.2	8.4		
M1,2 inf.	7	9.2	10.0	10.9	16.9		7	8.0	9.9	11.5	35.9		
M3 inf.	3	8.8	8.8	8.8			3	8.9	9.2	9.6	7.6		
P4 sup.	2	5.4	5.8	6.2	13.8		2	7.0	7.6	8.2	15.8		
M1,2 sup.	4	9.0	9.4	9.6	6.5		4	10.4	10.8	11.4	9.2		
M3 sup.	2	7.6	8.0	8.5	11.2		2	10.5	10.5	10.6	0.9		
Peridyromys murinus, Gaimersheim, Daams, 1981, Gliridae													
M1,2 sup.	1		8.6				1		9.7				
Peridyromys murinus, La Galocha 5, Alvarez Sierra et al., 1990, Gliridae													
P4 inf.	4	6.8	7.20	7.7	12.4		4	5.5	6.60	7.4	29.5		
M1 inf.	5	9.5	10.30	11.0	14.6		5	9.1	9.50	9.9	8.4		
M2 inf.	9	9.9	10.40	10.8	8.7		8	9.1	10.00	10.8	17.1		
M1,2 inf.	14	9.5	10.36	11.0	14.6		13	9.1	9.81	10.8	17.1		
M3 inf.	4	9.4	9.90	10.1	7.2		3	8.2	8.40	8.6	4.8		
D4 sup.	2	7.6	8.10	8.5	11.2		2	6.3	6.70	7.1	11.9		
P4 sup.	2	7.4	7.50	7.6	2.7		2	8.6	9.00	9.4	8.9		
M1,2 sup.	18	9.0	9.80	10.8	18.2		16	9.5	10.90	12.4	26.5		
M3 sup.	2	7.1	7.4	7.7	8.1		2	8.7	9.2	9.7	10.9		
Peridyromys murinus, La Nasa 1, Murelaga et al., 2004, Gliridae													
M1,2 inf.	6	9.1	10.3	11.7	25.0		6	9.4	9.6	10.1	7.2		
M3 inf.	2	8.4	8.5	8.5	1.2		2	8.3	8.8	9.2	10.3		
M1,2 sup.	10	9.5	9.8	10.5	10.0		10	9.3	11.0	11.5	21.2		
Peridyromys murinus, La Nasa 2, Murelaga et al., 2004, Gliridae													
M1,2 inf.	1		10.3				1		10.4				
M1,2 sup.	5	9.2	9.9	10.6	14.1		5	11.3	11.5	11.6	2.6		
Peridyromys murinus, La Nasa 3, Murelaga et al., 2004, Gliridae													
M1,2 sup.	1		9.2				1		11.2				

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Peridyromys murinus, La Nasa 5, Murelaga et al., 2004, Gliridae													
M1,2 inf.	1		10.7				1		9.9				
Peridyromys murinus, La Nasa 6, Murelaga et al., 2004, Gliridae													
M1,2 inf.	2	10.8	11.1	11.3	4.5		2	10.0	10.3	10.6	5.8		
P4 sup.	1		8.0				1		9.0				
M1,2 sup.	1		9.5				1		9.3				
Peridyromys murinus, Laugnac, Daams, 1981, Gliridae													
P4 inf.													
M1 inf.	11	9.0	9.5	10.0	10.5		11	8.5	9.0	9.7	13.2		
M2 inf.	9	9.7	10.1	10.8	10.7		9	9.2	10.1	10.8	16.0		
M1,2 inf.	20	9.0	9.77	10.8	18.2		20	8.5	9.50	10.8	23.8		
M3 inf.	1		8.5				1		9.3				
M1,2 sup.	22	8.4	9.4	10.0	17.4		22	9.3	10.8	11.4	20.3		
M3 sup.	1		6.8				1		9.4				
Peridyromys murinus, Montaigu-le-Blin, Daams, 1981, Gliridae													
P4 inf.	6	6.6	6.9	7.0	5.9		6	5.8	6.7	7.2	21.5		
M1 inf.	64	9.7	10.3	11.2	14.4		64	7.8	9.4	10.3	27.6		
M2 inf.	12	10.0	10.8	12.0	18.2		12	9.3	10.3	11.5	21.2		
M1,2 inf.	76	9.7	10.38	12.0	21.2		76	7.8	9.54	11.5	38.3		
M3 inf.	19	9.2	9.7	10.1	9.3		19	9.0	9.6	9.9	9.5		
P4 sup.	10	6.2	7.0	8.0	25.4		10	7.5	8.1	8.6	13.7		
M1,2 sup.	42	8.7	10.1	11.1	24.2		42	9.9	11.4	12.4	22.4		
M3 sup.	8	6.7	8.2	9.4	33.5		8	8.8	9.6	10.2	14.7		
Peridyromys murinus, Montaigu-le-Blin, Hugueney, 1968, Gliridae													
D4 inf.	3	5.6	6.7	7.4	27.7		3	5.0	5.7	6.0	18.2		
P4 inf.	6	6.6	6.9	7.0	5.9		6	5.8	6.7	7.2	21.5		
M1,2 inf.	39	9.3	10.1	11.2	18.5		39	8.1	9.3	10.2	23.0		
M3 inf.	5	8.4	8.8	9.2	9.1		5	8.4	8.8	9.3	10.2		
P4 sup.	10	6.2	7.0	8.0	25.4		10	7.5	8.1	8.6	13.7		
M1,2 sup.	39	9.1	9.8	10.9	18.0		39	10.0	11.1	11.9	17.4		
M3 sup.	5	7.7	8.1	8.5	9.9		5	8.9	9.4	9.9	10.6		
Peridyromys murinus, Paulhiac, Daams, 1981, Gliridae													
P4 inf.	9	5.5	6.9	8.7	45.1		9	5.3	6.5	7.8	38.2		
M1 inf.	46	8.2	9.6	10.8	27.4		46	7.4	9.4	10.5	34.6		
M2 inf.	53	8.8	9.9	11.1	23.1		53	8.5	10.3	11.6	30.8		
M1,2 inf.	99	8.2	9.76	11.1	30.1		99	7.4	9.88	11.6	44.2		
M3 inf.	20	7.9	8.8	9.9	22.5		20	7.5	8.8	9.8	26.6		
P4 sup.	9	5.7	6.5	7.2	23.3		9	7.5	8.4	10.0	28.6		
M1,2 sup.	129	8.2	9.5	10.9	28.3		129	8.4	11.0	12.5	39.2		
M3 sup.	28	7.2	7.8	8.6	17.7		28	7.9	10.3	11.7	38.8		
Peridyromys murinus, Pech du Fraysse, Vianey-Liaud, 2004, Gliridae													
P4 inf.	2	5.8	6.10	6.4	9.8		2	5.5	5.75	6.0	8.7		
M1 inf.	8	8.2	8.80	9.1	10.4	0.26	8	7.6	8.10	8.5	11.2	0.33	
M2 inf.	11	8.3	8.70	9.2	10.3	0.29	11	8.1	8.50	9.0	10.5	0.40	
M1,2 inf.	19	8.2	8.74	9.2	11.5		19	7.6	8.33	9.0	16.9		
M3 inf.	7	6.9	7.40	7.9	13.5	0.34	7	6.4	7.30	7.9	21.0	46	
P4 sup.	4	5.1	5.60	6.1	17.8	0.41	4	6.7	7.10	7.5	11.3	0.33	
M1 sup.	5	8.1	8.60	8.9	9.4	0.38	5	9.1	9.30	9.4	3.2	0.13	
M2 sup.	7	8.5	8.80	9.5	11.1	0.49	7	9.1	10.00	10.7	16.2	0.53	
M1,2 sup.	12	8.1	8.72	9.5	15.9		12	9.1	9.71	10.7	16.2		
M3 sup.	2	6.1	6.40	6.7	9.4		2	8.1	8.15	8.2	1.2		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Peridyromys murinus, Plaissan, Aguilar, 1977, Gliridae													
M1 inf.	9	9.5	10.00	10.5	10.0		9	8.5	9.70	10.5	20.6		
M2 inf.	7	9.8	10.50	11.0	11.4		7	10.5	10.90	11.3	7.34		
M1,2 inf.	16	9.5	10.22	11.0	14.6		16	8.5	10.23	11.3	28.3		
M3 inf.	7	8.4	9.30	9.8	15.0		7	8.3	9.40	10.2	20.2		
P4 sup.	5	6.1	6.40	6.7	9.38		5	8.1	8.50	9.0	10.5		
M1 sup.	2	8.7	9.10	9.5	8.79		2	9.7	10.05	10.4	6.97		
M2 sup.	10	9.0	9.90	11.0	20.2		10	10.5	11.60	12.3	15.5		
M1,2 sup.	12	8.7	9.77	11.0	23.4		12	9.7	11.34	12.3	23.6		
M3 sup.	6	6.9	7.60	7.9	13.1		6	9.7	10.00	10.3	6.00		
Peridyromys murinus, Rincón del Bu, Murelaga et al., 2004, Gliridae													
M1,2 inf.	6	9.6	10.1	10.4	8.0		6	8.2	9.7	11.4	32.7		
P4 sup.	2	8.0	8.1	8.2	2.5		2	8.0	8.1	8.3	3.7		
M1,2 sup.	11	8.2	9.7	10.5	24.6		12	9.1	10.6	11.8	25.8		
M3 sup.	1		9.5				1		10.1				
Peridyromys murinus, San Juan, Alvarez Sierra et al., 1990, Gliridae													
M1 inf.	6	9.5	9.80	10.5	10.0		5	8.5	9.50	10.3	19.1		
M2 inf.	11	9.2	10.10	10.4	12.2		11	8.7	9.80	10.6	19.7		
M1,2 inf.	2	9.0	9.10	9.2	2.2		2	8.6	8.90	9.2	6.7		
M1,2 sup.	18	8.9	9.50	10.2	13.6		17	9.1	11.00	12.5	31.5		
Peridyromys murinus, Santa Cilia, Alvarez Sierra et al., 1990, Gliridae													
P4 inf.	2	7.1	7.10	7.1			2	6.8	6.90	7.1	4.3		
M1 inf.	14	9.0	9.60	10.0	10.5		14	8.9	9.60	10.3	14.6		
M2 inf.	17	9.0	9.70	10.6	16.3		16	8.7	9.50	10.7	20.6		
M1,2 inf.	31	9.0	9.65	10.6	16.3		30	8.7	9.55	10.7	20.6		
M3 inf.	3	7.7	7.80	8.1	5.1		2	8.4	8.60	8.8	4.7		
P4 sup.	4	7.1	7.30	7.8	9.4		4	7.9	8.50	8.9	11.9		
M1 sup.	20	8.8	9.60	11.1	23.1		18	10.0	10.70	11.5	14.0		
M2 sup.	16	8.4	9.10	10.4	21.3		16	8.7	9.50	10.7	20.6		
M1,2 sup.	36	8.4	9.38	11.1	27.7		34	8.7	10.14	11.5	27.7		
Peridyromys murinus, St.-Victor-la-Coste, Daams, 1981, Gliridae													
P4 sup.	8	5.5	6.0	6.6	18.2		8	7.3	6.5	8.3	12.8		
M1,2 sup.	24	8.3	9.3	10.1	19.6		24	9.6	10.5	11.6	18.9		
Peridyromys murinus, St.-Victor-la-Coste, Hugueney, 1968, Gliridae													
D4 inf.	2	6.2	6.4	6.6	6.2		2	5.6	6.3	6.1	8.5		
P4 inf.	5	6.2	6.7	6.9	10.7		5	6.1	6.5	7.2	16.5		
M1,2 inf.	21	9.1	9.9	10.6	15.2		21	8.1	9.6	10.9	29.5		
M3 inf.	3	8.6	8.8	9.1	5.6		3	8.3	8.7	8.9	7.0		
P4 sup.	8	5.5	6.0	6.6	18.2		8	7.3	6.5	8.3	12.8		
M1,2 sup.	23	8.6	9.4	10.1	16.0		23	9.6	10.6	11.6	18.9		
M3 sup.	5	7.4	8.0	8.6	15.0		5	8.9	9.6	10.4	15.5		
Peridyromys murinus, Thézels, Comte, 2000, Gliridae													
M1,2 inf.	21	9.9	10.6	11.4	14.1	0.43	21	8.5	10.1	11.1	26.5	0.74	
M3 inf.	6	8.3	8.7	9.1	9.2	0.28	6	7.8	8.5	9.3	17.5	0.58	
P4 sup.	7	7.1	7.6	8.3	15.6	0.42	7	8.5	9.1	10.0	16.2	0.51	
M1,2 sup.	21	9.0	10.1	11.4	23.5	0.57	21	10.5	11.4	12.6	18.2	0.57	
M3 sup.	9	7.0	7.8	8.7	21.7	0.59	8	9.3	9.9	10.8	14.9	0.65	
Peridyromys murinus, Ulm-Westtangente, Werner, 1994, Gliridae													
M1 inf.	6	9.3	10.1	10.7	14.0		6	8.7	9.3	9.9	12.9		
M2 inf.	4	10.3	10.6	11.2	8.4		4	9.7	9.9	10.1	4.0		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M1,2 inf.	10	9.3	10.30	11.2	18.5		10	8.7	9.54	10.1	14.9		
M3 inf.	2	8.9	9.0	9.1	2.2		2	8.4	8.5	8.5	1.2		
M2 sup.	5	9.9	10.0	10.3	4.0		4	10.9	11.2	11.4	4.5		
M1,2 sup.	5	9.9	10.0	10.3	4.0		4	10.9	11.2	11.4	4.5		
Peridyromys murinus, Venelles inf., Comte, 2000, Gliridae													
M1,2 inf.	15	9.4	10.4	11.8	22.6	0.60	15	8.4	9.8	11.5	31.2	0.77	
M3 inf.	3	9.0	9.4	9.7	7.5		3	9.0	9.5	9.8	8.5		
M1,2 sup.	22	8.8	9.4	10.7	19.5	0.45	21	9.7	10.6	12.4	24.4	0.70	
M3 sup.	3	7.6	7.8	7.9	3.9		3	10.1	10.5	10.7	5.8		
Peridyromys murinus, Venelles sup., Comte, 2000, Gliridae													
M1 inf.	14	9.3	9.8	10.4	11.2	0.30	14	8.4	9.2	10.2	19.4	0.55	
M2 inf.	23	9.5	10.2	11.4	18.2	0.45	23	8.8	9.9	10.9	21.3	0.50	
M1,2 inf.	37	9.3	10.0	11.4	20.3	0.45	37	8.4	9.6	10.9	25.9	0.63	
M3 inf.	3	8.0	8.3	8.8	9.5		3	7.9	8.4	8.8	10.8		
M1 sup.	19	8.8	9.6	10.4	16.7	0.41	17	9.3	10.5	12.1	26.2	0.73	
M2 sup.	24	9.2	9.7	10.4	12.2	0.36	22	10.1	11.1	12.1	18.0	0.60	
M1,2 sup.	43	8.8	9.7	10.4	16.7	0.39	39	9.3	10.8	12.1	26.2	0.72	
Peridyromys murinus, Villafeliche 2A, Daams, 1981, Gliridae													
P4 sup.	3	6.7	6.9	7.2	7.2		3	7.3	8.2	8.7	17.5		
M1,2 sup.	48	8.5	9.9	10.9	24.7		48	10.1	11.6	12.5	21.2		
Peridyromys nombrevillae, Nombrevilla, de Bruijn, 1966b, Gliridae													
D4 inf.	4	5.9	6.70	7.3	21.2		4	4.6	5.90	6.6	35.7		
P4 inf.	2	7.3	7.40	7.5	2.7		2	7.2	7.30	7.4	2.7		
M1 inf.	10	8.8	9.90	10.5	17.6		10	8.2	9.40	10.4	23.7		
M2 inf.	10	9.3	10.30	10.9	15.8		10	9.8	10.40	11.2	13.3		
M1,2 inf.	20	8.8	10.10	10.9	21.3		20	8.2	9.90	11.2	30.9		
M3 inf.	5	7.3	9.00	10.6	36.9		5	8.1	9.10	10.2	23.0		
D4 sup.	4	5.7	6.10	6.5	13.1		4	7.2	7.30	7.5	4.1		
P4 sup.	3	6.1	6.80	7.2	16.5		3	7.8	8.20	8.9	13.2		
M1,2 sup.	12	8.6	9.70	10.7	21.8		12	10.2	11.20	11.9	15.4		
M3 sup.	4	7.4	8.00	9.2	21.7		4	9.6	10.20	11.2	15.4		
Peridyromys obtusangulus, Ulm-Westtangente, Werner, 1994, Gliridae													
M1 inf.	23	9.7	10.4	11.3	15.2		24	8.8	9.6	10.4	16.7		
M2 inf.	18	10.0	10.5	11.3	12.2		17	9.4	10.4	11.0	15.7		
M1,2 inf.	41	9.7	10.44	11.3	15.2		41	8.8	9.93	11.0	22.2		
M3 inf.	19	9.0	9.6	10.3	13.5		20	8.4	9.1	9.7	14.4		
M2 sup.	24	9.3	10.0	10.6	13.1		23	11.0	11.7	12.5	12.8		
M1,2 sup.	4	9.3	10.0	10.6	13.1		23	11.0	11.7	12.5	12.8		
Peridyromys obtusangulus+murinus, Ulm-Westtangente, Werner, 1994, Gliridae													
D4 inf.	7	6.8	7.4	7.9	15.0		7	5.9	6.3	6.8	14.2		
P4 inf.	18	6.5	7.5	8.3	24.3		20	6.3	7.1	7.8	21.3		
D4 sup.	7	6.1	6.7	7.2	16.5		7	7.1	7.7	8.4	16.8		
P4 sup.	23	5.0	6.6	7.4	38.7		23	7.2	8.6	9.5	27.5		
M1 sup.	32	8.9	9.8	10.6	17.4		32	10.0	10.9	11.8	16.5		
M1,2 sup.	2	8.9	9.8	10.6	17.4		32	10.0	10.9	11.8	16.5		
M3 sup.	19	7.7	8.2	9.3	18.8		21	9.0	10.1	10.9	19.1		
Peridyromys occitanus, Estrepouy, Baudelot & Collier, 1982, Gliridae													
M1 inf.	13	10.7	11.0	12.0	11.5		13	8.5	9.8	12.0	34.1		
M2 inf.	10	10.6	11.4	12.0	12.4		10	10.6	11.4	11.9	11.6		
M1,2 inf.	23	10.6	11.17	12.0	12.4		23	8.5	10.50	12.0	34.1		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M3 inf.	3	9.0	10.2	11.1	20.9		3	8.4	9.7	11.2	28.6		
P4 sup.	2	7.5	8.0	8.5	12.5		2	9.0	10.0	11.0	20.0		
M1 sup.	16	9.5	10.4	11.3	17.3		16	10.3	19.5	12.8	21.6		
M2 sup.	18	9.7	10.8	11.5	17.0		18	10.3	11.7	13.0	23.2		
M1,2 sup.	34	9.5	10.61	11.5	19.0		34	10.3	15.37	13.0	23.2		
M3 sup.	1		8.4				1		10.5				
Peridyromys occitanus, Pellecahus, Baudelot & Collier, 1982, Gliridae													
P4 inf.	3	6.8	7.8	8.8	25.6		3	6.9	7.2	7.5	8.3		
M1 inf.	3	10.7	10.8	11.0	2.8		3	9.2	9.0	10.7	15.1		
M2 inf.	5	10.5	11.1	11.6	10.0		5	9.9	10.4	10.7	7.8		
M1,2 inf.	8	10.5	10.99	11.6	10.0		8	9.2	9.88	10.7	15.1		
M3 inf.	2	7.7	9.1	10.4	29.8		2	7.9	8.9	9.8	21.5		
M1 sup.	3	10.2	10.3	10.4	1.9		3	10.2	11.1	11.7	13.7		
M2 sup.	1		10.9				1		11.3				
M1,2 sup.	4	10.2	10.45	10.9	6.6		4	10.2	11.15	11.7	13.7		
M3 sup.	1		8.2				1		10.9				
Peridyromys occitanus, Petit Camon, Baudelot & Collier, 1982, Gliridae													
P4 inf.	1		9.2				1		8.1				
M1 inf.	5	10.0	10.3	10.7	6.8		5	9.0	9.6	10.7	17.3		
M2 inf.	5	10.2	10.5	11.2	9.3		5	10.0	10.2	10.6	5.8		
M1,2 inf.	10	10.0	10.40	11.2	11.3		10	9.0	9.90	10.7	17.3		
M3 inf.	2	10.1	10.5	11.0	8.5		2	9.7	9.9	10.1	4.0		
M1 sup.	4	9.7	9.9	10.1	4.0		4	10.5	11.0	11.5	9.1		
M2 sup.	6	9.5	9.9	10.3	8.1		6	10.5	11.4	12.5	17.4		
M1,2 sup.	10	9.5	9.90	10.3	8.1		10	10.5	11.24	12.5	17.4		
M3 sup.	2	8.7	8.7	8.8	1.1		2	10.3	10.7	11.2	8.4		
Peridyromys ordinasi, Santa Margarita, Mein & Adrover, 1982, Gliridae													
D4 inf.	2	7.4	7.45	7.5	1.3		2	6.0	6.05	6.1	1.7		
P4 inf.	25	7.4	8.10	9.4	23.8		25	6.8	7.60	8.7	24.5		
M1 inf.	22	10.0	10.90	11.9	17.4		22	9.4	10.30	10.9	14.8		
M2 inf.	21	10.0	10.70	11.4	13.1		21	9.7	10.30	11.1	13.5		
M1,2 inf.	43	10.0	10.80	11.9	17.4		43	9.4	10.30	11.1	16.6		
M3 inf.	15	8.4	9.20	10.1	18.4		15	7.9	9.10	9.9	22.5		
D4 sup.	2	6.7	7.20	7.7	13.9		2	7.6	8.05	8.5	11.2		
P4 sup.	9	6.9	7.80	8.9	25.3		9	8.4	9.20	10.1	18.4		
M1 sup.	19	9.4	10.10	10.8	13.9		19	10.5	11.70	12.7	19.0		
M2 sup.	22	9.3	10.00	10.7	14.0		22	11.4	12.00	13.2	14.6		
M1,2 sup.	41	9.3	10.05	10.8	14.9		41	10.5	11.86	13.2	22.8		
M3 sup.	12	7.1	7.70	8.4	16.8		12	9.9	10.20	10.9	9.6		
Peridyromys prosper, Bouzigues, Aguilar, 1974, Gliridae													
M1,2 inf.	24	11.9	12.7	13.9	15.5		24	10.9	11.7	12.7	15.3		
M3 inf.	6	10.1	10.8	11.5	13.0		6	9.3	10.5	11.2	18.5		
P4 sup.	3	7.8	8.4	8.8	12.0		3	9.1	9.8	10.6	15.2		
M1,2 sup.	24	11.7	12.4	13.5	14.3		24	11.6	12.8	13.9	18.0		
M3 sup.	9	8.3	9.2	9.6	14.5		9	10.3	11.6	12.5	19.3		
Peridyromys sondaari, Fuente Sierra 3, Daams, 1999, Gliridae													
M1 inf.	2	11.6	11.90	12.2	5.0		2	11.0	11.00	11.0			
M2 inf.	1		12.3				1		11.9				
M1,2 inf.	3	11.6	12.03	12.3	5.9		3	11.0	11.30	11.9	7.9		
M3 inf.	1		11.1				1		10.8				
M1,2 sup.	4	11.2	11.70	11.9	6.1		3	13.2	13.50	13.6	3.0		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Peridyromys sondaari, La Col-A, Daams, 1999, Gliridae													
M2 inf.	2	12.5	12.55	12.6	.8		2	11.5	11.60	11.7	1.7		
M1,2 inf.	2	12.5	12.55	12.6	.8		2	11.5	11.60	11.7	1.7		
M3 inf.	1		11.3				1		104				
P4 sup.	1		9.3				1		11.1				
M1,2 sup.	1		11.7				1		14.1				
Peridyromys sondaari, La Col-D, Daams, 1999, Gliridae													
M1 inf.	1		11.9										
M2 inf.	1		12.5				1		12.0				
M1,2 inf.	2	11.9	12.20	12.5	4.9		1	12.0	12.00	12.0			
M1,2 sup.	2	11.4	11.55	11.7	2.6		2	13.1	13.45	13.8	5.2		
Peridyromys sondaari, Olmo Redondo 9, Daams, 1999, Gliridae													
M1 inf.	1		12.0										
M2 inf.	1		12.2				1		11.60				
M1,2 inf.	2	12.0	12.10	12.2	1.7		1	11.6	11.60	11.6			
M1,2 sup.	3	11.3	11.80	12.3	8.5		2	13.1	13.55	14.0	6.6		
Peridyromys sondaari, Vargas 2B, Daams, 1999, Gliridae													
M1 inf.	4	11.4	11.80	12.1	6.0		3	10.7	10.80	11.0	2.8		
M2 inf.	4	12.2	12.60	12.9	5.6		4	11.3	11.80	12.3	8.5		
M1,2 inf.	8	11.4	12.20	12.9	12.3		7	10.7	11.37	12.3	13.9		
M3 inf.	2	11.3	11.50	11.6	2.6		2	10.2	10.25	10.3	1.0		
M1,2 sup.	11	10.8	11.40	12.0	10.5		8	12.4	13.00	13.5	8.5		
M3 sup.	3	8.5	9.00	9.6	12.2		3	11.1	11.50	11.9	7.0		
Peridyromys sp.2, Jungingen, Werner, 1994, Gliridae													
P4 inf.	8	6.7	7.6	8.2	20.1		8	6.6	7.0	7.5	12.8		
M1 inf.	16	9.5	11.0	11.8	21.6		17	8.7	9.6	10.6	19.7		
M2 inf.	8	10.5	10.7	11.0	4.7		8	9.7	10.1	10.4	7.0		
M1,2 inf.	24	9.5	10.90	11.8	21.6		25	8.7	9.76	10.6	19.7		
M3 inf.	14	8.5	9.5	10.3	19.1		14	8.3	9.1	10.0	18.6		
D4 sup.	3	6.4	7.0	7.8	19.7		3	7.7	8.0	8.6	11.0		
P4 sup.	14	6.4	7.0	7.5	15.8		13	7.3	8.4	9.1	22.0		
M1 sup.	18	9.1	10.3	11.2	20.7		17	9.6	10.0	11.6	18.9		
M2 sup.	10	9.9	10.6	11.3	13.2		10	10.9	11.4	12.1	10.4		
M1,2 sup.	28	9.1	10.41	11.3	21.6		27	9.6	10.52	12.1	23.0		
M3 sup.	9	7.9	8.3	8.9	11.9		9	9.0	9.9	11.1	20.9		
Peridyromys turbatus, San Juan, Alvarez Sierra et al., 1990, Gliridae													
P4 inf.	19	7.3	8.10	9.2	23.0		21	6.7	7.80	8.4	22.5		
M1 inf.	19	10.3	10.80	11.8	13.6		14	8.4	10.00	11.4	30.3		
M2 inf.	19	11.1	11.80	12.4	11.1		19	10.3	11.60	12.4	18.5		
M1,2 inf.	38	10.3	11.30	12.4	18.5		33	8.4	10.92	12.4	38.5		
M3 inf.	24	9.5	10.90	11.6	19.9		24	9.4	10.20	10.8	13.9		
D4 sup.	4	8.0	8.60	9.2	14.0		4	8.4	9.00	9.5	12.3		
P4 sup.	21	7.7	8.40	9.5	20.9		21	8.9	9.80	10.7	18.4		
M1,2 sup.	42	9.3	10.60	11.7	22.9		35	10.8	12.20	13.4	21.5		
M3 sup.	21	7.7	8.60	9.2	17.8		22	9.6	10.90	11.8	20.6		
Prodryomys brailloni, Erkertshofen 2, Wu Wenyu, 1993, Gliridae													
P4 inf.	14	8.2	9.00	9.6	15.7	0.42	14	8.0	8.50	9.2	13.9	0.42	
M1 inf.	15	12.0	12.90	14.0	15.3	0.62	14	10.8	12.10	13.9	25.1	0.76	
M2 inf.	22	11.6	12.60	14.1	19.4	0.71	22	11.0	12.80	14.0	24.0	0.72	
M1,2 inf.	37	11.6	12.72	14.1	19.5		36	10.8	12.53	14.0	25.8		1

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M3 inf.	9	10.4	10.90	11.5	10.0	0.40	9	10.3	10.80	11.2	8.37	0.37	
P4 sup.	8	8.0	8.80	9.7	19.2	0.62	8	9.3	10.50	11.5	21.1	0.69	
M1 sup.	17	10.6	11.90	13.0	20.3	0.71	16	11.7	12.90	13.8	16.4	0.60	
M2 sup.	23	11.0	12.30	14.0	24.0	0.66	21	13.0	14.40	15.5	17.5	0.66	
M1,2 sup.	40	10.6	12.13	14.0	27.6		37	11.7	13.75	15.5	27.9		1
M3 sup.	7	10.1	10.30	10.8	6.70	0.24	7	12.1	12.40	12.8	5.62	0.33	
Prodryomys brailloni, Petersbuch 2, Wu Wenyu, 1993, Gliridae													
D4 inf.	12	7.8	9.30	10.2	26.6	0.62	12	6.5	7.70	8.1	21.9	0.55	
P4 inf.	46	7.8	9.30	10.2	26.6	0.58	46	7.1	8.90	9.8	31.9	0.60	
M1 inf.	186	11.2	13.30	15.0	29.0	0.68	184	10.2	12.30	14.0	31.4	0.68	
M2 inf.	177	11.1	13.20	14.7	27.9	0.73	172	10.7	13.20	14.4	29.4	0.65	
M1,2 inf.	363	11.1	13.25	15.0	29.9		356	10.2	12.73	14.4	34.1		1
M3 inf.	93	10.0	11.30	12.6	23.0	0.63	89	9.9	11.20	12.8	25.5	0.55	
D4 sup.	8	7.9	8.50	9.3	16.2	0.60	8	9.1	9.60	10.3	12.3	0.48	
P4 sup.	65	7.4	8.70	10.0	29.8	0.63	65	9.1	10.50	11.3	21.5	0.59	
M1 sup.	175	10.1	12.40	14.2	33.7	0.71	174	11.3	13.40	15.2	29.4	0.68	
M2 sup.	190	9.1	12.60	14.6	46.4	0.83	189	11.6	14.50	16.0	31.8	0.74	
M1,2 sup.	365	9.1	12.50	14.6	46.4		363	11.3	13.97	16.0	34.4		1
M3 sup.	78	9.0	10.00	11.4	23.5	0.57	77	11.0	12.40	13.4	19.6	0.64	
Prodryomys brailloni, Stubersheim 3, Wu Wenyu, 1993, Gliridae													
D4 inf.	10	8.2	9.00	9.6	15.7	0.40	10	7.0	7.60	8.2	15.7	0.44	
P4 inf.	34	8.5	9.80	11.0	25.6	0.54	33	8.0	9.40	10.0	22.2	0.44	
M1 inf.	109	12.4	13.80	15.1	19.6	0.58	107	10.5	12.70	14.6	32.6	0.67	
M2 inf.	91	12.0	13.90	15.2	23.5	0.65	92	11.2	13.80	15.5	32.2	0.75	
M1,2 inf.	200	12.0	13.85	15.2	23.5		199	10.5	13.21	15.5	38.5		1
M3 inf.	35	10.0	12.00	13.5	29.7	0.82	36	10.1	11.80	13.4	28.0	0.73	
D4 sup.	5	8.0	8.20	8.5	6.06	0.20	5	8.6	9.10	9.4	8.89	0.31	
P4 sup.	37	8.5	9.50	10.2	18.1	0.51	36	9.7	11.20	12.7	26.7	0.73	
M1 sup.	100	11.6	13.20	15.0	25.5	0.69	101	12.4	13.80	15.5	22.2	0.71	
M2 sup.	89	12.0	13.20	14.6	19.5	0.58	88	13.1	15.00	16.7	24.1	0.76	
M1,2 sup.	189	11.6	13.20	15.0	25.6		189	12.4	14.36	16.7	29.6		1
M3 sup.	39	9.3	10.60	12.0	25.3	0.56	36	12.0	13.00	14.2	16.7	0.67	
Prodryomys brailloni-gregarius, Bouzigues 2, Aguilar et al., 1997, Gliridae													
M1 inf.	8	13.3	14.1	15.0	12.0		9	12.6	13.7	15.1	18.1		
M2 inf.	15	13.5	17.0	15.6	14.4		15	12.9	14.4	15.6	18.9		
M1,2 inf.	23	13.3	15.99	15.6	15.9		24	12.6	14.14	15.6	21.3		
M3 inf.	3	12.2	12.7	13.3	8.6		3	11.5	12.2	13.6	16.7		
M1 sup.	13	13.0	13.9	15.1	14.9		13	14.3	14.9	16.2	12.5		
M2 sup.	12	13.5	14.4	15.7	15.1		12	13.8	16.3	17.0	20.8		
M1,2 sup.	25	13.0	14.14	15.7	18.8		25	13.8	15.57	17.0	20.8		
M3 sup.	2	10.5	11.1	11.7	10.8		2	12.6	12.7	12.7	0.8		
Prodryomys gregarius, Petersbuch 2, Wu Wenyu, 1993, Gliridae													
D4 inf.	4	10.1	10.70	11.0	8.53		4	8.7	9.20	9.6	9.84		
P4 inf.	1		11.10				1		9.90				
M1 inf.	8	14.5	15.30	16.2	11.0	0.55	8	14.0	14.70	15.5	10.1	0.51	
M2 inf.	7	15.0	15.80	16.1	7.07	0.45	7	15.1	16.10	17.2	13.0	0.80	
M1,2 inf.	15	14.5	15.53	16.2	11.1		15	14.0	15.35	17.2	20.5		1
M3 inf.	2	12.5	12.75	13.0	3.92		2	12.2	12.70	13.2	7.87		
D4 sup.	3	8.8	9.10	9.5	7.65		3	10.2	10.50	10.8	5.71		
P4 sup.	6	10.0	10.60	11.3	12.2	0.53	5	12.1	12.70	14.0	14.5	0.77	

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M1 sup.	4	14.3	14.90	15.6	8.70	0.56	4	15.8	16.80	17.5	10.2	0.72	
M2 sup.	4	14.5	15.10	16.1	10.4	0.73	4	17.0	17.60	18.2	6.82	0.49	
M1,2 sup.	8	14.3	15.00	16.1	11.8		8	15.8	17.20	18.2	14.1		1
M3 sup.	3	11.1	11.50	12.1	8.62		3	14.2	14.40	14.6	2.78		
Prodryomys gregarius, Stubersheim 3, Wu Wenyu, 1993, Gliridae													
D4 inf.	3	9.5	9.75	10.0	5.13		3	8.8	8.90	9.0	2.25		
P4 inf.	2	11.0	11.10	11.2	1.80		1		11.00				
M1 inf.	1		15.00				1		14.90				
M2 inf.	8	14.5	15.10	15.8	8.58	0.36	7	15.2	15.80	16.6	8.81	0.42	
M1,2 inf.	9	14.5	15.09	15.8	8.6		8	14.9	15.69	16.6	10.8		
M3 inf.	4	12.7	13.30	14.0	9.74	0.73	6	13.0	13.40	14.0	7.41	0.36	
D4 sup.	2	9.2	9.30	9.4	2.15		3	10.4	10.90	11.2	7.41		
M1 sup.	2	14.0	14.50	15.0	6.90		2	16.0	16.10	16.2	1.24		
M2 sup.	8	13.6	14.50	15.6	13.7	0.61	7	16.0	16.70	17.3	7.81	0.56	
M1,2 sup.	10	13.6	14.50	15.6	13.7		9	16.0	16.57	17.3	7.8		
M3 sup.	3	11.6	11.80	12.0	3.39		2	14.0	14.15	14.3	2.12		
Prodryomys remmerti, Blanquatère 1, Aguilar & Lazzari, 2006, Gliridae													
M1 inf.	6	14.1	15.2	15.9	12.0		6	13.3	14.2	14.9	11.3		
M2 inf.	4	15.0	15.2	15.4	2.6		4	14.2	14.7	15.0	5.5		
M1,2 inf.	10	14.1	15.20	15.9	12.0		10	13.3	14.40	15.0	12.0		
M3 inf.	4	13.2	14.0	14.8	11.4		4	13.3	13.7	14.1	5.8		
M1 sup.	3	13.5	14.0	14.4	6.5		3	14.7	15.6	16.3	10.3		
M2 sup.	9	13.1	13.9	15.2	14.8		9	16.1	16.8	17.7	9.5		
M1,2 sup.	12	13.1	13.93	15.2	14.8		12	14.7	16.50	17.7	18.5		
M3 sup.	4	10.9	11.4	11.7	7.1		4	14.3	14.6	15.0	4.8		
Pseudodryomys aff. ibericus, Caunelles, Aguilar, 1974, Gliridae													
M1 inf.	1		11.8				1		10.5				
M1,2 inf.	1		11.8				1		10.5				
M3 inf.	1		10.4				1		11.5				
M1,2 sup.	2	11.2	11.35	11.5	2.6		2	13.8	13.8	14.0	1.4		
M3 sup.							1		10.0				
Pseudodryomys aff. simplicidens, Béon 2, Bulot et al., 2009, Gliridae													
M1 inf.	4	11.6	12.10	12.8	9.8		4	10.1	10.68	11.2	10.3		
M2 inf.	4	11.2	12.28	13.4	17.9		4	11.4	12.08	12.9	12.3		
M1,2 inf.	8	11.2	12.19	13.4	17.9		8	10.1	11.38	12.9	24.3		
M3 inf.	1		9.80				1		10.60				
P4 sup.	1		8.20				1		9.80				
M1 sup.	2	9.8	10.45	11.1	12.4		2	12.1	12.85	13.6	11.7		
M2 sup.	1		10.30				1		13.40				
M1,2 sup.	3	9.8	10.40	11.1	12.4		3	12.1	13.03	13.6	11.7		
M3 sup.	1		7.40				1		11.30				
Pseudodryomys ibericus, Ateca 1, de Bruijn, 1966a, Gliridae													
P4 inf.	5	8.4	9.00	9.8	15.5		5	8.4	8.80	9.1	7.95		
M1 inf.	12	10.9	12.60	13.7	22.2		12	11.2	12.80	13.7	19.5		
M2 inf.	9	11.2	12.80	13.7	19.5		9	13.0	13.20	13.7	5.30		
M1,2 inf.	21	10.9	12.69	13.7	22.8		21	11.2	12.97	13.7	20.1		
M3 inf.	14	9.5	11.80	13.0	29.6		14	10.9	12.10	13.0	17.3		
D4 sup.	4	8.1	8.60	9.1	11.6		4	8.1	9.70	10.5	24.7		
P4 sup.	6	8.8	9.30	9.8	10.7		6	10.5	11.20	11.9	12.5		
M1,2 sup.	21	10.5	12.40	13.7	25.8		21	12.5	14.10	15.4	20.5		
M3 sup.	15	9.0	9.70	10.5	15.4		15	11.8	13.20	15.8	30.3		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Pseudodryomys ibericus, Barranco de la Tranquila, Murelaga et al., 2004, Gliridae													
M1,2 inf.	1		13.1				1		11.5				
M3 inf.	1		13.7				1		12.7				
M1,2 sup.	1		15.2				1		17.2				
Pseudodryomys ibericus, Barranco de Tudela 3, Murelaga et al., 2004, Gliridae													
P4 inf.	2	9.0	9.2	9.5	5.4		2	8.9	9.2	9.5	6.5		
M1,2 inf.	2	13.3	14.2	15.1	12.7		2	12.1	13.1	14.2	16.0		
M3 inf.	1		12.7				1		13.0				
P4 sup.	1		9.6				1		11.9				
M1,2 sup.	9	13.0	14.2	16.0	20.7		7	12.0	15.0	17.0	34.5		
M3 sup.	1		10.4				1		14.0				
Pseudodryomys ibericus, Barranco del Fraile 2, Murelaga et al., 2004, Gliridae													
P4 sup.	1		7.7				1		7.9				
Pseudodryomys ibericus, Barranco del Fraile, Murelaga et al., 2004, Gliridae													
M1,2 inf.	1		14.2				1		14.2				
M3 sup.	1		12.7				1		15.0				
Pseudodryomys ibericus, Bézian, Baudelot & Collier, 1982, Gliridae													
M1 inf.	1		13.4				1		14.1				
M2 inf.	1		14.2				1		13.4				
M1,2 inf.	2	13.4	13.80	14.2	5.8		2	13.4	13.75	14.1	5.1		
M3 inf.	1		12.0				1		11.2				
P4 sup.	2	10.0	10.0	10.1	1.0		2	12.2	12.5	12.8	4.8		
M1 sup.	5	12.5	13.5	14.2	12.7		5	14.0	14.6	15.2	8.2		
M2 sup.	3	13.2	13.3	13.4	1.5		3	14.2	15.0	15.7	10.0		
M1,2 sup.	8	12.5	13.43	14.2	12.7		8	14.0	14.75	15.7	11.4		
M3 sup.	1		10.9				1		14.9				
Pseudodryomys ibericus, Blanquatère 1, Aguilar & Lazzari, 2006, Gliridae													
M1 inf.	37	11.7	12.6	13.4	13.5		36	10.9	11.9	13.3	19.8		
M2 inf.	34	12.0	13.2	14.8	20.9		34	11.9	12.9	14.0	16.2		
M1,2 inf.	71	11.7	12.89	14.8	23.4		70	10.9	12.39	14.0	24.9		
M3 inf.	30	10.3	11.7	13.1	23.9		30	10.4	11.4	12.6	19.1		
M1 sup.	32	11.7	12.6	13.8	16.5		32	13.5	14.4	15.4	13.1		
M2 sup.	33	11.1	12.1	13.1	16.5		32	13.1	14.5	15.5	16.8		
M1,2 sup.	65	11.1	12.35	13.8	21.7		64	13.1	14.45	15.5	16.8		
M3 sup.	26	8.7	9.6	10.2	15.9		26	11.6	12.3	13.1	12.1		
Pseudodryomys ibericus, Cabezo de la Junta, Murelaga et al., 2004, Gliridae													
M3 inf.	1		11.8				1		12.7				
M1,2 sup.	3	13.3	13.5	13.9	4.4		3	13.6	14.6	15.7	14.3		
M3 sup.	1		9.6				1		13.9				
Pseudodryomys ibericus, Cabezo Vaquero, Murelaga et al., 2004, Gliridae													
P4 inf.	4	10.0	10.2	11.0	9.5		4	9.0	10.7	11.8	26.9		
M1,2 inf.	2	13.9	14.3	14.7	5.6		2	13.0	13.3	13.6	4.5		
P4 sup.	2	10.0	10.3	10.6	5.8		2	11.6	11.8	12.0	3.4		
M1,2 sup.	3	13.6	14.0	14.5	6.4		2	12.7	13.8	15.0	16.6		
M3 sup.	1		10.8				1		14.8				
Pseudodryomys ibericus, La Nasa 1, Murelaga et al., 2004, Gliridae													
P4 inf.	7	8.9	10.0	11.3	23.8		7	7.4	9.4	10.8	37.4		
M1,2 inf.	14	13.3	14.4	15.7	16.6		14	11.4	13.1	14.5	23.9		
M3 inf.	9	11.1	12.3	13.2	17.3		9	11.0	12.0	13.4	19.7		
P4 sup.	4	7.8	8.8	9.4	18.6		4	9.8	10.8	11.7	17.7		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M1,2 sup.	6	14.0	14.4	15.4	9.5		6	14.2	15.2	17.1	18.5		
M3 sup.	1		10.8				1		15.0				
Pseudodryomys ibericus, La Nasa 2, Murelaga et al., 2004, Gliridae													
P4 inf.	1		11.0				1		10.4				
M1,2 inf.	5	15.1	15.4	15.8	4.5		5	15.4	15.3	15.6	1.3		
M3 inf.	3	13.2	13.6	14.1	6.6		3	12.0	12.3	12.8	6.5		
P4 sup.	2	9.6	10.0	10.3	7.0		2	12.0	12.2	12.4	3.3		
M1,2 sup.	4	14.1	14.5	14.8	4.8		4	15.5	16.4	17.2	10.4		
M3 sup.	1		12.6				1		14.6				
Pseudodryomys ibericus, La Nasa 3, Murelaga et al., 2004, Gliridae													
M1,2 inf.	2	15.0	15.0	15.0			2	14.5	14.7	15.0	3.4		
M3 inf.	1		14.2				1		13.6				
Pseudodryomys ibericus, La Nasa 5, Murelaga et al., 2004, Gliridae													
P4 inf.	1		11.9				1		9.3				
M1,2 inf.	2	15.0	15.6	16.2	7.2		2	14.1	14.7	15.2	7.5		
M1,2 sup.	1		14.2				1		15.6				
Pseudodryomys ibericus, La Nasa 6, Murelaga et al., 2004, Gliridae													
M3 sup.	1		11.7				1		15.7				
Pseudodryomys ibericus, La Romieu, Baudelot & Collier, 1982, Gliridae													
P4 inf.	6	9.2	9.5	9.8	6.3		6	8.8	9.0	9.2	4.4		
M1 inf.	12	13.3	13.9	15.0	12.0		12	12.5	12.9	14.2	12.7		
M2 inf.	8	13.3	13.9	15.0	12.0		8	13.3	14.0	14.8	10.7		
M1,2 inf.	20	13.3	13.90	15.0	12.0		20	12.5	13.34	14.8	16.8		
M3 inf.	2	12.2	12.7	13.1	7.1		2	11.7	12.2	12.7	8.2		
P4 sup.	1		9.1				1		11.0				
M1 sup.	9	12.5	13.3	14.0	11.3		9	13.6	14.9	15.5	13.1		
M2 sup.	14	12.0	13.2	14.5	18.9		14	13.5	15.2	16.0	16.9		
M1,2 sup.	23	12.0	13.24	14.5	18.9		23	13.5	15.08	16.0	16.9		
M3 sup.	2	10.4	10.7	11.0	5.6		2	14.0	14.0	14.0			
Pseudodryomys ibericus, Retama, Alvarez Sierra et al., 2006, Gliridae													
M2 inf.	1		13.8				1						
M1,2 inf.	1		13.8				1						
M3 inf.	1		11.4				1						
P4 sup.	1		8.9				1		11.4				
M1 sup.	2	12.5	12.8	13.1	4.7	0.42	1		14.6				
M2 sup.	1		11.8				1		13.9				
M1,2 sup.	3	11.8	12.47	13.1	10.4		2	13.9	14.25	14.6	4.9		
M3 sup.	1		9.3				1		12.5				
Pseudodryomys ibericus, Rincón del Bu, Murelaga et al., 2004, Gliridae													
P4 inf.	3	9.5	9.9	10.3	8.1		3	8.4	8.7	9.1	8.0		
M1,2 inf.	8	11.2	13.4	14.0	22.2		6	11.5	12.6	14.2	21.0		
M3 inf.	3	11.0	11.5	11.9	7.9		3	10.3	11.0	11.7	12.7		
P4 sup.	4	8.5	9.6	9.3	9.0		3	10.0	10.3	11.1	10.4		
M1,2 sup.	5	13.1	13.6	14.8	12.2		4	14.0	15.1	16.0	13.3		
M3 sup.	1		10.0				1		14.0				
Pseudodryomys ibericus, Santa Cilia, Alvarez Sierra et al., 1990, Gliridae													
P4 inf.	10	7.8	9.4	10.0	24.7		9	7.8	8.5	9.2	16.5		
M1 inf.	28	10.4	11.4	12.6	19.1		27	10.0	10.8	12.9	25.3		
M2 inf.	30	10.7	11.8	12.2	13.1		32	10.4	11.4	12.6	19.1		
M1,2 inf.	58	10.4	11.61	12.6	19.1		59	10.0	11.13	12.9	25.3		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M3 inf.	14	9.2	10.1	11.1	18.7		15	9.6	10.1	11.1	14.5		
P4 sup.	6	7.4	8.1	9.6	25.9		6	8.5	9.7	10.7	22.9		
M1 sup.	16	10.0	10.9	11.5	14.0		13	11.5	12.2	13.3	14.5		
M2 sup.	36	10.4	11.3	12.2	15.9		35	11.1	12.6	13.3	18.0		
M1,2 sup.	52	10.0	11.18	12.2	19.8		48	11.1	12.49	13.3	18.0		
M3 sup.	8	9.2	9.8	10.4	12.2		8	10.7	11.2	11.5	7.2		
Pseudodryomys rex, Torremormojón 6B, Alvarez-Sierra & García-Moreno, 1986, Gliridae													
P4 inf.	2	9.7	9.80	10.0	3.0		2	8.5	9.00	9.5	11.1		
M1 inf.	1		16.60				1		16.60				
M2 inf.	1		16.10				1		17.60				
M1,2 inf.	2	16.1	16.35	16.6	3.1		2	16.6	17.10	17.6	5.8		
M3 inf.	1		15.70				1		16.10				
D4 sup.	2	8.5	9.00	9.5	11.1		2	11.9	11.90	11.9			
P4 sup.	1		10.90				1		14.20				
M1 sup.	2	14.2	14.40	14.7	3.5		2	18.6	19.00	19.5	4.7		
M2 sup.	3	12.2	13.50	14.2	15.2		3	16.4	17.00	17.6	7.1		
M1,2 sup.	5	12.2	13.86	14.7	18.6		5	16.4	17.80	19.5	17.3		
Pseudodryomys simplicidens, Blanquatère 1, Aguilar & Lazzari, 2006, Gliridae													
M1 inf.	3	13.8	14.2	14.5	4.9		3	12.4	12.9	13.7	10.0		
M2 inf.	11	12.7	13.7	14.6	13.9		11	12.4	13.6	14.8	17.6		
M1,2 inf.	14	12.7	13.81	14.6	13.9		14	12.4	13.45	14.8	17.6		
M3 inf.	8	9.6	10.6	11.6	18.9		8	11.1	11.7	12.2	9.4		
M1 sup.	11	12.2	13.3	14.1	14.4		11	14.0	15.0	15.7	11.4		
M2 sup.	19	11.3	12.4	13.2	15.5		18	14.4	15.5	16.4	13.0		
M1,2 sup.	30	11.3	12.73	14.1	22.0		29	14.0	15.31	16.4	15.8		
M3 sup.	5	8.2	9.0	10.0	19.8		5	12.2	12.7	13.2	7.9		
Pseudodryomys simplicidens, Marsolan, Baudelot & Collier, 1982, Gliridae													
M1 inf.	6	11.8	12.4	13.2	11.2		6	11.5	12.1	12.8	10.7		
M2 inf.	8	12.8	13.5	14.0	9.0		8	11.8	13.0	13.6	14.2		
M1,2 inf.	14	11.8	13.03	14.0	17.1		14	11.5	12.61	13.6	16.7		
M3 inf.	4	10.1	10.6	11.5	13.0		4	10.6	11.6	12.2	14.0		
P4 sup.	4	7.5	7.9	8.9	17.1		4	9.7	10.2	11.0	12.6		
M1 sup.	9	12.0	11.7	12.5	4.1		9	14.0	14.6	15.0	6.9		
M2 sup.	13	10.8	11.7	12.5	14.6		13	14.0	14.9	16.0	13.3		
M1,2 sup.	22	10.8	11.70	12.5	14.6		22	14.0	14.78	16.0	13.3		
M3 sup.	6	8.1	8.6	9.0	10.5		6	11.9	12.3	12.7	6.5		
Pseudodryomys simplicidens, Petersbuch 2, Wu Wenyu, 1993, Gliridae													
D4 inf.	1		9.00				1		8.10				
M1 inf.	10	11.7	12.50	13.1	11.2		9	10.5	11.90	13.0	21.2		
M2 inf.	4	13.0	13.10	13.3	2.28		4	12.9	13.10	13.8	6.74		
M1,2 inf.	14	11.7	12.67	13.3	12.8		13	10.5	12.27	13.8	27.2		
M3 inf.	1		10.00				1		11.80				
D4 sup.	1		7.50				1		9.10				
P4 sup.	2	8.2	8.25	8.3	1.21		2	10.3	10.50	10.7	3.81		
M1 sup.	7	12.0	12.30	13.0	8.00		7	13.4	14.00	14.2	5.80		
M2 sup.	4	12.0	12.30	13.0	8.00		4	14.2	15.00	15.9	11.3		
M1,2 sup.	11	12.0	12.30	13.0	8.0		11	13.4	14.36	15.9	17.1		
Pseudodryomys simplicidens, Retama, Alvarez Sierra et al., 2006, Gliridae													
P4 inf.	26	6.1	6.8	7.6	21.9	0.42	25	5.8	7.3	8.5	37.8	0.58	
M1 inf.	72	12.7	13.9	15.1	17.3	0.52	69	11.6	13.2	15.0	25.6	0.65	

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M2 inf.	64	12.7	13.7	14.8	15.3	0.57	63	13.2	14.6	15.9	18.6	0.53	
M1,2 inf.	136	12.7	13.81	15.1	17.3		132	11.6	13.87	15.9	31.3		1
M3 inf.	76	7.8	9.9	11.3	36.6	0.62	70	10.5	11.9	13.3	23.5	0.60	
P4 sup.	48	7.1	8.1	9.4	27.9	0.50	51	8.1	9.6	11.1	31.3	0.61	
M1 sup.	67	12.3	13.5	15.4	22.4	0.60	50	14.3	15.2	16.5	14.3	0.51	
M2 sup.	86	11.6	12.5	13.8	17.3	0.43	66	14.8	16.0	17.6	17.3	0.55	
M1,2 sup.	153	11.6	12.94	15.4	28.1		116	14.3	15.66	17.6	20.7		1
M3 sup.	77	7.6	8.9	10.0	27.3	0.50	69	11.0	12.6	14.4	26.8	0.66	
Pseudodryomys simplicidens, Valdemoros 3B, de Bruijn, 1966a, Gliridae													
D4 inf.	2	6.0	6.00	6.0	0.00		2	6.0	6.15	6.3	4.88		
P4 inf.	2	6.3	6.65	7.0	10.5		2	7.0	7.00	7.0	0.00		
M1 inf.	8	12.3	13.50	14.0	12.5		8	12.3	12.80	13.7	10.9		
M2 inf.	9	13.3	13.70	14.0	5.11		9	13.0	14.10	15.4	17.0		
M1,2 inf.	17	12.3	13.61	14.0	12.9		17	12.3	13.49	15.4	22.4		
M3 inf.	9	9.1	9.80	10.5	14.2		9	11.6	11.90	13.2	13.4		
D4 sup.	1		8.40				1		9.70				
P4 sup.	4	7.4	7.60	8.4	13.1		4	9.1	9.70	10.5	14.4		
M1,2 sup.	21	11.2	12.60	13.7	19.8		21	14.0	14.80	16.1	14.1		
M3 sup.	13	8.3	9.00	9.4	12.2		13	11.8	12.90	14.0	17.0		
Ramys aff. multicrestatus, San Caprasio 109, Agustí et al., 2011, Gliridae													
P4 inf.	2	10.4	10.5	10.7	2.8		2	9.6	9.6	9.7	1.0		
M1 inf.	4	13.4	14.2	15.1	11.9		4	12.8	13.1	13.5	5.3		
M2 inf.	4	13.1	13.3	13.8	5.2		4	12.5	13.5	14.5	14.8		
M1,2 inf.	8	13.1	13.75	15.1	14.2		8	12.5	13.30	14.5	14.8		
M3 inf.	3	8.3	11.5	13.1	44.9		3	8.6	11.1	12.6	37.7		
M1,2 sup.	2	13.0	13.0	13.1	0.8		2	14.4	14.6	14.9	3.4		
M3 sup.	2	9.1	9.6	10.1	10.4		2	9.8	10.9	12.1	21.0		
Ramys multicrestatus, Pedregueras 2A, de Bruijn, 1966b, Gliridae													
D4 inf.	1		7.9				1		7.6				
P4 inf.	1		8.3				1		8.6				
M1 inf.	1		12.1				1		11.8				
M2 inf.	2	11.3	11.40	11.5	1.8		2	12.1	12.15	12.2	.8		
M1,2 inf.	3	11.3	11.63	12.1	6.8		3	11.8	12.03	12.2	3.3		
M3 inf.	1		9.7				1		9.9				
P4 sup.	1		7.1				1		9.1				
M1,2 sup.	2	10.5	10.90	11.3	7.3		2	12.9	13.10	13.3	3.1		
M3 sup.	1		8.7				1		123				
Ramys perezi, Ampudia 9, Alvarez-Sierra & García-Moreno, 1986, Gliridae													
D4 inf.	15	8.1	8.40	8.6	6.0		15	7.1	7.70	8.7	20.3		
P4 inf.	11	9.4	10.40	12.0	24.3		11	9.5	10.30	11.1	15.5		
M1 inf.	9	12.3	13.60	15.2	21.1		9	12.4	13.60	14.6	16.3		
M2 inf.	10	12.5	13.40	14.7	16.2		10	13.2	14.00	14.9	12.1		
M1,2 inf.	19	12.3	13.49	15.2	21.1		19	12.4	13.81	14.9	18.3		
M3 inf.	12	10.5	12.10	12.9	20.5		11	10.5	12.50	13.6	25.7		
D4 sup.	9	7.3	7.60	7.9	7.9		10	9.2	9.60	10.3	11.3		
P4 sup.	15	7.9	8.90	10.2	25.4		13	10.5	12.00	13.3	23.5		
M1 sup.	6	11.6	12.80	14.2	20.2		6	13.5	15.10	16.5	20.0		
M2 sup.	5	12.3	12.60	13.1	6.3		7	14.7	15.20	15.8	7.2		
M1,2 sup.	7	11.8	12.80	14.1	17.8		3	15.3	15.40	15.7	2.6		
M3 sup.	12	10.0	10.80	11.5	14.0		11	13.4	13.90	14.3	6.5		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Ramys perezi, Torremormojón 4, Alvarez-Sierra & García-Moreno, 1986, Gliridae													
D4 inf.	3	8.3	9.10	10.2	20.5		3	7.2	7.90	8.8	20.0		
P4 inf.	8	9.5	10.40	11.4	18.2		8	9.0	10.20	11.0	20.0		
M1 inf.	2	13.4	13.90	14.4	7.2		2	13.0	13.10	13.2	1.5		
M2 inf.	4	13.1	13.60	14.2	8.1		3	12.8	13.00	13.3	3.8		
M1,2 inf.	6	13.1	13.70	14.4	9.5		5	12.8	13.04	13.3	3.8		
M3 inf.	7	11.6	12.10	12.9	10.6		7	11.3	12.10	12.8	12.4		
D4 sup.	1		8.10				1		10.10				
P4 sup.	7	8.4	9.30	9.9	16.4		6	11.0	11.90	13.6	21.1		
M1,2 sup.	4	12.5	13.10	13.9	10.6		3	15.6	15.90	16.2	3.8		
M3 sup.	1		11.10				1		12.90				
Ramys perezi, Torremormojón 5, Alvarez-Sierra & García-Moreno, 1986, Gliridae													
D4 inf.	2	5.7	6.10	6.6	14.6		2	6.1	6.30	6.6	7.9		
P4 inf.	1		9.50				1		10.40				
M2 inf.	4	13.3	13.90	14.2	6.5		4	14.2	15.50	16.6	15.6		
M1,2 inf.	4	13.3	13.90	14.2	6.5		4	14.2	15.50	16.6	15.6		
M3 inf.	1		12.80				1		13.80				
D4 sup.	2	7.5	7.50	7.6	1.3		2	9.5	9.70	10.0	5.1		
M1 sup.	2	12.8	12.80	12.9	0.8		2	14.3	15.40	16.6	14.9		
M2 sup.	4	12.8	13.50	14.2	10.4		4	14.2	15.40	16.6	15.6		
M1,2 sup.	6	12.8	13.27	14.2	10.4		6	14.2	15.40	16.6	15.6		
M3 sup.	5	10.0	11.40	12.8	24.6		5	11.4	13.80	16.1	34.2		
Stertomys aff. degiulii, Gargano F32, Rinaldi & Masini, 2009, Gliridae													
P4 inf.	8	11.1	11.90	13.2	17.3	0.70	8	11.2	11.60	12.5	11.0	0.50	
M1 inf.	18	15.4	16.50	17.8	14.5	0.70	18	14.5	15.30	16.4	12.3	0.60	
M2 inf.	20	14.8	16.00	18.1	20.1	0.80	20	14.0	15.30	17.0	19.4	0.70	
M1,2 inf.	38	14.8	16.24	18.1	20.1		38	14.0	15.30	17.0	19.4		
M3 inf.	19	14.6	15.50	16.5	12.2	0.50	19	13.1	13.90	15.4	16.1	0.60	
P4 sup.	14	11.8	12.80	14.1	17.8	0.60	14	12.2	14.30	15.4	23.2	0.90	
M1 sup.	14	14.2	15.30	16.5	15.0	0.70	14	16.2	17.50	18.4	12.7	0.70	
M2 sup.	12	13.4	14.70	16.3	19.5	0.80	12	16.4	17.40	18.3	11.0	0.60	
M1,2 sup.	26	13.4	15.02	16.5	20.7		26	16.2	17.45	18.4	12.7		
M3 sup.	11	11.2	12.20	12.8	13.3	0.50	11	14.2	15.40	16.2	13.2	0.60	
Stertomys aff. laticrestatus, Gargano F1, Rinaldi & Masini, 2009, Gliridae													
M3 sup.	1		33.20										
Stertomys cf. daamsi, Cantatore 3A, Rinaldi & Masini, 2009, Gliridae													
P4 inf.	13	12.7	13.40	14.5	13.2	0.60	13	11.8	12.50	13.7	14.9	0.70	
M1 inf.	14	17.4	18.80	20.1	14.4	0.70	14	15.2	15.90	17.1	11.8	0.50	
M2 inf.	11	16.2	18.10	19.5	18.5	1.10	11	16.1	17.10	18.4	13.3	0.80	
M1,2 inf.	25	16.2	18.49	20.1	21.5		25	15.2	16.43	18.4	19.0		
M3 inf.	13	15.6	16.70	17.8	13.2	0.70	12	14.7	15.50	17.1	15.1	0.70	
P4 sup.	3	13.1	14.20	14.8	12.2	0.90	3	16.7	16.90	17.1	2.4	0.20	
M1 sup.	11	15.7	17.40	19.4	21.1	1.20	11	18.1	19.80	21.7	18.1	1.20	
M2 sup.	18	14.9	16.50	17.8	17.7	0.80	18	16.9	19.50	21.6	24.4	1.30	
M1,2 sup.	29	14.9	16.84	19.4	26.2		29	16.9	19.61	21.7	24.9		
M3 sup.	12	12.0	13.40	14.4	18.2	0.80	11	15.5	17.50	18.6	18.2	0.90	
Stertomys cf. daamsi, Gargano F15, Rinaldi & Masini, 2009, Gliridae													
D4 inf.	1		9.5				1		8.6				
P4 inf.	11	12.2	14.80	18.0	38.4	1.60	11	11.6	13.80	15.5	28.8	1.30	
M1 inf.	29	19.3	21.30	23.8	20.9	1.10	28	16.2	18.20	21.3	27.2	1.10	

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M2 inf.	17	18.5	20.50	23.0	21.7	1.20	17	17.7	19.60	21.8	20.8	1.10	
M1,2 inf.	46	18.5	21.00	23.8	25.1		45	16.2	18.73	21.8	29.5		
M3 inf.	18	17.4	19.40	21.0	18.8	1.00	19	15.3	17.30	19.0	21.6	1.00	
D4 sup.	3	8.5	9.00	9.3	9.0	0.50	3	10.1	10.70	11.2	10.3	0.60	
P4 sup.	17	14.9	16.70	18.2	19.9	0.80	17	17.2	19.30	20.9	19.4	0.90	
M1 sup.	24	16.7	19.30	22.0	27.4	1.20	22	20.1	22.10	24.0	17.7	1.10	
M2 sup.	22	17.1	18.60	20.2	16.6	1.00	22	19.3	21.70	24.7	24.5	1.20	
M1,2 sup.	46	16.7	18.97	22.0	27.4		44	19.3	21.90	24.7	24.5		
M3 sup.	15	14.2	15.10	16.1	12.5	0.60	16	17.1	18.90	21.9	24.6	1.30	
Stertomys cf. daamsi, Gargano F21B, Rinaldi & Masini, 2009, Gliridae													
D4 inf.	1		9.80				1		8.60				
P4 inf.	5	12.3	13.10	13.6	10.0	0.60	5	11.7	12.70	13.4	13.5	0.70	
M1 inf.	11	17.4	18.70	20.0	13.9	0.80	11	15.5	16.80	17.6	12.7	0.60	
M2 inf.	11	16.6	18.10	18.8	12.4	0.70	12	16.9	18.00	19.3	13.3	0.80	
M1,2 inf.	22	16.6	18.40	20.0	18.6		23	15.5	17.43	19.3	21.8		
M3 inf.	3	16.2	16.50	16.8	3.6	0.30	3	14.2	16.00	17.0	17.9	1.60	
P4 sup.	11	13.1	14.10	15.3	15.5	0.70	12	14.7	16.30	17.8	19.1	0.80	
M1 sup.	14	15.5	16.80	17.9	14.4	0.80	14	18.0	19.70	21.0	15.4	0.80	
M2 sup.	15	15.6	16.50	17.9	13.7	0.70	15	17.4	19.70	20.8	17.8	0.90	
M1,2 sup.	29	15.5	16.64	17.9	14.4		29	17.4	19.70	21.0	18.8		
M3 sup.	8	12.4	13.50	14.5	15.6	0.70	8	16.8	17.50	18.3	8.5	0.60	
Stertomys cf. daamsi, Trefossi 1, Rinaldi & Masini, 2009, Gliridae													
P4 inf.	4	13.8	14.20	14.5	4.9	0.30	4	12.9	13.20	13.7	6.0	0.40	
M1 inf.	12	17.8	19.20	20.6	14.6	1.00	11	15.2	16.40	18.6	20.1	0.90	
M2 inf.	8	17.2	18.20	19.3	11.5	0.70	8	15.3	17.30	19.0	21.6	1.20	
M1,2 inf.	20	17.2	18.80	20.6	18.0		19	15.2	16.78	19.0	22.2		
M3 inf.	5	15.8	17.00	18.4	15.2	0.90	5	14.5	15.70	16.4	12.3	0.70	
P4 sup.	5	13.9	14.50	15.5	10.9	0.60	5	15.8	16.70	17.3	9.1	0.60	
M1 sup.	7	15.4	16.80	18.4	17.8	1.20	7	18.7	19.30	20.4	8.7	0.60	
M2 sup.	17	15.2	16.60	18.0	16.9	0.70	17	18.0	19.50	21.2	16.3	0.80	
M1,2 sup.	24	15.2	16.66	18.4	19.0		24	18.0	19.44	21.2	16.3		
M3 sup.	6	12.5	13.90	15.1	18.8	0.90	6	16.0	17.30	18.6	15.0	0.90	
Stertomys cf. degiulii, Pirro 11A, Rinaldi & Masini, 2009, Gliridae													
P4 inf.	4	10.4	11.20	11.8	12.6	0.60	4	10.1	10.80	11.2	10.3	0.50	
M1 inf.	25	14.6	15.70	17.0	15.2	0.50	25	13.2	14.30	15.5	16.0	0.50	
M2 inf.	19	14.9	15.80	17.0	13.2	0.50	19	14.4	15.50	16.4	13.0	0.50	
M1,2 inf.	44	14.6	15.74	17.0	15.2		44	13.2	14.82	16.4	21.6		
M3 inf.	14	13.5	14.70	16.3	18.8	0.80	14	12.7	13.90	15.0	16.6	0.60	
P4 sup.	10	12.1	12.70	14.7	19.4	0.70	10	12.2	13.60	15.2	21.9	0.80	
M1 sup.	9	14.3	15.10	16.7	15.5	0.90	9	15.7	17.00	19.3	20.6	1.10	
M2 sup.	7	13.2	14.30	15.7	17.3	0.70	7	15.2	16.80	18.1	17.4	1.00	
M1,2 sup.	16	13.2	14.75	16.7	23.4		16	15.2	16.91	19.3	23.8		
M3 sup.	1		12.70				1		15.70				
Stertomys daunius, Gargano F15, Rinaldi & Masini, 2009, Gliridae													
P4 inf.	2	25.6	26.00	26.5	3.5	0.60	2	22.2	22.40	22.6	1.8	0.30	
M1 inf.	4	32.9	34.50	36.1	9.3	1.50	4	29.2	30.30	32.1	9.5	1.30	
M2 inf.	8	34.0	35.80	37.2	9.0	1.40	8	31.4	33.00	35.3	11.7	1.30	
M1,2 inf.	12	32.9	35.37	37.2	12.3		12	29.2	32.10	35.3	18.9		
M3 inf.	7	31.6	33.10	34.4	8.5	1.00	7	27.4	28.20	29.3	6.7	0.70	
P4 sup.	4	25.1	26.50	28.5	12.7	1.40	4	26.5	27.50	28.8	8.3	1.10	

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M1 sup.	3	29.8	31.50	33.2	10.8	1.70	3	32.9	33.50	34.0	3.3	1.00	
M2 sup.	5	31.6	31.90	32.4	2.5	0.40	5	35.5	35.80	36.0	1.4	0.20	
M1,2 sup.	8	29.8	31.75	33.2	10.8		8	32.9	34.94	36.0	9.0		
M3 sup.	5	26.5	27.90	29.8	11.7	1.30	6	31.6	32.30	33.7	6.4	0.70	
Stertomys daunius, Gargano F21A, Rinaldi & Masini, 2009, Gliridae													
M3 sup.	1		27.90				1		31.90				
Stertomys degiulii, Gargano F1, Rinaldi & Masini, 2009, Gliridae													
P4 inf.	6	11.0	11.50	12.1	9.5	0.40	6	11.0	11.50	11.9	7.9	0.30	
M1 inf.	15	14.7	15.50	16.3	10.3	0.60	15	12.9	13.90	15.0	15.1	0.70	
M2 inf.	21	14.4	15.30	16.6	14.2	0.60	19	13.6	14.80	16.3	18.1	0.70	
M1,2 inf.	36	14.4	15.38	16.6	14.2		34	12.9	14.40	16.3	23.3		
M3 inf.	11	12.7	14.10	15.9	22.4	1.00	11	11.0	12.80	13.8	22.6	0.90	
D4 sup.	1		9.40				1						
P4 sup.	7	10.7	11.50	12.8	17.9	0.70	7	12.1	13.20	14.9	20.7	1.00	
M1 sup.	12	13.2	14.50	16.2	20.4	0.90	12	15.3	17.20	20.0	26.6	1.50	
M2 sup.	12	13.0	14.20	16.2	21.9	1.00	11	15.7	17.10	19.1	19.5	0.90	
M1,2 sup.	24	13.0	14.35	16.2	21.9		23	15.3	17.15	20.0	26.6		
M3 sup.	5	10.5	11.20	12.0	13.3	0.60	6	14.0	14.60	15.1	7.6	0.50	
Stertomys degiulii, Gargano F9, Rinaldi & Masini, 2009, Gliridae													
P4 inf.	89	10.4	11.50	12.7	19.9	0.50	89	9.7	11.10	12.4	24.4	0.60	
M1 inf.	94	14.1	15.60	17.7	22.6	0.70	96	12.1	14.10	15.3	23.4	0.60	
M2 inf.	113	14.2	15.50	17.1	18.5	0.60	113	13.4	15.10	16.7	21.9	0.70	
M1,2 inf.	207	14.1	15.55	17.7	22.6		209	12.1	14.64	16.7	31.9		
M3 inf.	90	13.2	14.80	16.3	21.0	0.70	90	11.8	13.50	15.1	24.5	0.70	
P4 sup.	53	10.9	12.10	13.4	20.6	0.50	53	12.2	13.70	15.9	26.3	0.70	
M1 sup.	26	12.9	14.50	15.8	20.2	0.60	26	15.5	16.80	18.0	14.9	0.60	
M2 sup.	49	13.1	14.10	15.6	17.4	0.60	48	15.0	17.00	18.6	21.4	0.80	
M1,2 sup.	75	12.9	14.24	15.8	20.2		74	15.0	16.93	18.6	21.4		
M3 sup.	57	10.3	11.30	12.8	21.6	0.50	58	13.2	14.90	16.4	21.6	0.70	
Stertomys degiulii, San Giovannino, Rinaldi & Masini, 2009, Gliridae													
P4 inf.	16	10.3	11.40	12.6	20.1	0.60	16	10.2	11.20	12.0	16.2	0.70	
M1 inf.	27	14.1	15.20	16.7	16.9	0.70	26	12.8	13.90	15.2	17.1	0.60	
M2 inf.	33	13.7	15.00	15.8	14.2	0.60	32	13.6	14.70	16.2	17.4	0.60	
M1,2 inf.	60	13.7	15.09	16.7	19.7		58	12.8	14.34	16.2	23.4		
M3 inf.	13	12.8	14.10	15.6	19.7	0.80	14	11.3	13.10	14.2	22.7	0.80	
P4 sup.	17	10.9	11.50	12.6	14.5	0.50	17	12.0	13.10	13.8	14.0	0.40	
M1 sup.	33	13.4	14.30	15.7	15.8	0.60	34	15.0	16.40	18.0	18.2	0.70	
M2 sup.	31	12.9	13.90	15.9	20.8	0.70	30	15.4	16.50	17.6	13.3	0.60	
M1,2 sup.	64	12.9	14.11	15.9	20.8		64	15.0	16.45	18.0	18.2		
M3 sup.	15	9.5	10.70	11.6	19.9	0.70	15	13.1	14.40	15.3	15.5	0.60	
Stertomys laticrestatus, Gargano F9, Rinaldi & Masini, 2009, Gliridae													
P4 inf.	1		33.40				1		26.80				
M1 inf.	5	42.6	44.10	45.3	6.1	1.30	5	34.2	36.40	38.0	10.5	1.40	
M2 inf.	8	41.1	43.20	47.1	13.6	2.10	8	36.5	38.50	40.5	10.4	1.60	
M1,2 inf.	13	41.1	43.55	47.1	13.6		13	34.2	37.69	40.5	16.9		
M3 inf.	6	37.9	39.80	42.0	10.3	1.50	5	31.6	33.50	34.6	9.1	1.20	
P4 sup.	3	30.2	31.60	32.9	8.6	1.40	3	32.6	33.80	34.7	6.2	1.10	
M1 sup.	6	37.9	39.50	41.0	7.9	1.10	5	39.7	41.40	42.5	6.8	1.10	
M2 sup.	6	38.6	41.90	44.5	14.2	2.10	5	42.8	44.10	45.2	5.5	0.90	
M1,2 sup.	12	37.9	40.70	44.5	16.0		10	39.7	42.75	45.2	13.0		
M3 sup.	1		30.90				1		36.10				

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Tempestia hartenbergeri, Masia del Barbo 2A, van de Weerd, 1976, Gliridae													
P4 inf.	1		9.4				1		9.0				
M1 inf.	2	13.5	13.7	13.9	2.9		2	13.9	13.25	14.6	4.9		
M2 inf.	1		14.5				1		15.3				
M1,2 inf.	3	13.5	13.97	14.5	7.1		3	13.9	13.93	15.3	9.6		
M3 inf.	1		11.4				1		13.2				
P4 sup.	1		9.5				1		12.1				
M1,2 sup.	1		12.1				1		15.2				
M3 sup.	2	8.9	9.15	9.4	5.5		2	12.5	12.7	12.9	3.1		
Tempestia hartenbergeri, Masia del Barbo 2B, van de Weerd, 1976, Gliridae													
P4 inf.	4	8.4	8.85	9.8	15.4		4	7.3	7.87	8.1	10.4		
M1 inf.	2	14.7	14.85	15.0	2.0		2	13.6	13.85	13.9	2.2		
M1,2 inf.	2	14.7	14.85	15.0	2.0		2	13.6	13.85	13.9	2.2		
M3 inf.	2	10.2	11.85	11.5	12.0		2	12.2	12.35	12.5	2.4		
P4 sup.	2	8.7	9.1	9.5	8.8		2	12.3	12.9	13.5	9.3		
M1,2 sup.	5	13.2	13.85	14.6	10.1		3	15.6	16.0	16.8	7.4		
M3 sup.	3	8.5	9.76	11.6	30.8		2	12.1	12.9	13.7	12.4		
Vasseuromys aff. duplex, Kilçak 0′′, Ünay, 1994, Gliridae													
P4 inf.	2	8.1	8.40	8.7	7.1		2	7.4	7.60	7.8	5.26		
M1 inf.	4	10.1	10.60	11.0	8.49		4	8.8	9.30	9.8	10.7		
M2 inf.	8	10.0	10.70	11.5	14.0		8	9.9	10.40	10.6	6.73		
M1,2 inf.	12	10.0	10.67	11.5	14.0		12	8.8	10.03	10.6	18.6		
M3 inf.	7	9.5	9.80	10.5	10.2		7	9.0	9.30	9.5	5.38		
P4 sup.	1		8.00				1		8.60				
M1,2 sup.	16	8.2	10.00	10.9	27.0		16	9.9	10.80	12.4	23.1		
M3 sup.	4	8.0	8.20	8.9	10.9		4	9.2	9.80	10.4	12.2		
Vasseuromys aff. duplex, Kilçak 0, Ünay, 1994, Gliridae													
P4 inf.	4	8.1	8.20	8.4	3.66		4	7.4	7.90	8.2	10.1		
M1 inf.	6	10.1	10.40	11.1	9.62		6	9.0	9.80	10.4	14.2		
M2 inf.	3	10.3	10.90	11.3	9.17		3	9.9	10.30	10.8	8.74		
M1,2 inf.	9	10.1	10.57	11.3	11.2		9	9.0	9.97	10.8	18.2		
M3 inf.	6	9.7	10.30	10.8	10.6		6	9.0	9.50	10.1	11.5		
P4 sup.	4	7.3	7.70	7.9	7.79		4	9.3	9.30	9.5	2.15		
M1,2 sup.	6	9.6	10.10	10.8	11.8		6	10.3	10.80	11.7	12.9		
M3 sup.	3	8.9	9.40	9.7	8.51		3	10.2	10.50	10.8	5.71		
Vasseuromys aff. duplex, Kilçak 3A, Ünay, 1994, Gliridae													
P4 inf.	1		7.60				1		7.00				
M1 inf.	6	10.3	11.80	12.5	18.6		6	9.0	10.80	11.7	25.0		
M2 inf.	3	10.2	11.00	11.5	11.8		3	10.1	11.00	11.8	15.4		
M1,2 inf.	9	10.2	11.53	12.5	20.3		9	9.0	10.87	11.8	26.9		
M3 inf.	2	10.8	11.85	12.9	17.7		2	10.4	11.10	11.8	12.6		
M1,2 sup.	11	9.5	10.40	11.7	21.1		11	9.7	10.40	11.5	17.3		
M3 sup.	4	8.5	8.80	9.7	13.6		4	9.7	10.40	11.5	17.3		
Vasseuromys aff. elegans, Petersbuch 2, Wu Wenyu, 1993, Gliridae													
P4 inf.	10	7.1	7.60	8.0	11.9	0.28	10	7.0	7.40	8.0	13.3	0.35	
M1 inf.	23	8.9	9.40	10.1	12.6	0.36	23	8.7	9.30	10.2	15.8	0.41	
M2 inf.	25	8.9	9.60	11.0	21.1	0.60	25	9.0	9.80	10.9	19.1	0.50	
M1,2 inf.	48	8.9	9.50	11.0	21.1		48	8.7	9.56	10.9	22.4		
M3 inf.	7	8.0	8.60	9.1	12.8	0.39	7	8.2	8.90	9.4	13.6	0.38	
D4 sup.	4	6.0	6.50	6.6	9.52	0.30	4	7.5	8.00	8.3	10.1	0.36	

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
P4 sup.	8	5.9	6.40	7.0	17.0	0.32	8	7.5	8.10	8.4	11.3	0.28	
M1,2 sup.	73	8.3	9.30	10.2	20.5	0.43	73	9.5	10.70	12.0	23.2	0.61	
M3 sup.	4	7.0	7.70	8.3	16.9	0.54	4	8.7	9.50	10.1	14.8	0.62	
Vasseuromys aff. priscus, Petersbuch 2, Wu Wenyu, 1993, Gliridae													
D4 inf.	1		7.50				1		8.00				
P4 inf.	4	8.1	8.60	8.9	9.41	0.41	4	8.0	8.40	8.8	9.52	0.37	
M1 inf.	26	10.0	10.90	11.8	16.5	0.44	26	10.1	10.90	11.5	12.9	0.34	
M2 inf.	17	10.2	10.80	11.4	11.1	0.41	17	10.4	11.70	12.1	15.1	0.41	
M1,2 inf.	43	10.0	10.86	11.8	16.5		43	10.1	11.22	12.1	18.0		
M3 inf.	7	9.4	10.10	10.7	12.9	0.42	7	10.1	10.50	11.0	8.53	0.44	
P4 sup.	5	7.1	7.60	8.1	13.1	0.50	5	9.2	10.00	10.5	13.2	0.59	
M1,2 sup.	47	9.0	10.20	11.4	23.5	0.53	47	11.0	12.30	13.6	21.1	0.66	
M3 sup.	4	8.8	9.20	9.9	11.7	0.49	4	10.7	11.50	12.7	17.0	0.87	
Vasseuromys bacchius, Fuenmayor 2, Martínez-Salanova, 1987, Gliridae													
D4 inf.	3	10.6	11.30	12.0	12.4		3	9.0	9.40	10.2	12.5		
P4 inf.	2	13.8	14.10	14.4	4.3		1		11.00				
M1 inf.	2	17.0	17.20	17.4	2.3		2	15.6	15.70	15.8	1.3		
M2 inf.	4	17.0	17.40	18.0	5.7		4	15.4	16.10	17.2	11.0		
M1,2 inf.	6	17.0	17.33	18.0	5.7		6	15.4	15.97	17.2	11.0		
M3 inf.	1		16.4				2	16.0	16.00	16.0	0.0		
D4 sup.	4	10.2	10.20	10.4	1.9		4	12.0	12.20	12.8	6.5		
P4 sup.	3	10.4	11.60	12.4	17.5		3	13.4	15.10	16.0	17.7		
M1 sup.	3	14.8	15.30	15.6	5.3		4	17.4	18.10	18.8	7.7		
M2 sup.	3	15.4	16.10	17.0	9.9		3	18.8	19.10	19.6	4.2		
M1,2 sup.	6	14.8	15.70	17.0	13.8		7	17.4	18.53	19.6	11.9		
M3 sup.	1		14.00				1		16.2				
Vasseuromys duplex, Harami 1, Ünay, 1994, Gliridae													
D4 inf.	2	7.3	7.50	7.8	6.6		2	6.3	6.50	6.8	7.69		
P4 inf.	14	7.5	8.70	9.9	27.5		13	6.1	7.80	8.9	35.9		
M1 inf.	18	9.6	11.00	12.0	21.8		18	8.7	10.00	11.0	23.0		
M2 inf.	9	10.2	11.10	11.7	13.5		10	10.0	10.60	11.2	11.3		
M1,2 inf.	27	9.6	11.03	12.0	22.2		28	8.7	10.21	11.2	25.1		
M3 inf.	8	9.2	9.80	10.6	14.2		9	8.9	9.50	10.5	16.8		
P4 sup.	8	7.3	7.70	8.2	11.6		8	8.3	9.00	9.8	16.6		
M1,2 sup.	23	9.6	10.60	11.3	16.0		21	10.7	11.50	12.4	14.7		
M3 sup.	12	7.9	8.60	9.2	15.1		12	9.1	10.30	11.0	18.4		
Vasseuromys elegans, Stubersheim 3, Wu Wenyu, 1993, Gliridae													
P4 inf.	8	6.6	7.30	8.0	19.1	0.46	8	6.3	7.00	7.6	18.7	0.48	
M1 inf.	38	9.1	9.80	10.5	14.2	0.36	37	8.2	9.20	10.0	19.7	0.35	
M2 inf.	32	9.2	9.80	10.1	9.33	0.31	31	9.2	9.70	10.1	9.33	0.31	
M1,2 inf.	70	9.1	9.80	10.5	14.3		68	8.2	9.43	10.1	20.8		
M3 inf.	12	8.1	8.70	9.1	11.6	0.37	12	8.0	8.80	9.2	13.9	0.45	
P4 sup.	17	6.1	6.40	7.1	15.1	0.34	17	7.2	8.00	8.7	18.8	0.34	
M1,2 sup.	48	8.5	9.40	10.4	20.1	0.45	49	9.5	10.60	11.2	16.4	0.46	
M3 sup.	7	7.3	7.90	8.0	9.15	0.26	7	9.6	9.70	10.1	5.08	0.33	
Vasseuromys pannonicus, Eichkogel, Daxner-Hôck & Hôck, 2009, Gliridae													
D4 inf.	1		8.00				1		7.00				
P4 inf.	7	7.5	8.20	9.0	18.2	0.49	7	6.5	7.70	8.5	26.7	0.64	
M1 inf.	6	12.0	12.80	13.5	11.8	0.52	6	11.0	11.30	12.0	8.7	0.41	
M2 inf.	5	12.0	12.30	12.5	4.1	0.27	5	12.0	12.10	12.5	4.1	0.22	

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M1,2 inf.	11	12.0	12.57	13.5	11.8		11	11.0	11.66	12.5	12.8		
M3 inf.	2	10.5	11.00	11.5	9.1	0.71	2	10.0	10.25	10.5	4.9	0.35	
D4 sup.	2	6.3	6.40	6.5	3.1		2	7.5	7.75	8.0	6.5		
P4 sup.	7	7.0	7.40	8.5	19.4	0.51	7	8.5	9.30	10.5	21.1	0.70	
M1,2 sup.	13	10.5	11.70	14.0	28.6		13	12.0	13.50	14.5	18.9		
M3 sup.	4	9.5	10.40	11.0	14.6	0.63	4	10.0	10.80	11.5	14.0	0.65	
Vasseuromys pannonicus, Kohfidisch, Daxner-Hôck & Hôck, 2009, Gliridae													
D4 inf.	1		8.00				1		6.50				
P4 inf.	11	7.5	8.10	9.0	18.2	0.45	11	7.0	7.70	8.0	13.3	0.40	
M1 inf.	33	10.5	12.00	13.5	25.0	0.70	33	9.5	10.80	12.0	23.3	0.58	
M2 inf.	48	10.5	12.10	13.5	25.0	0.59	48	10.5	11.60	13.5	25.0	0.66	
M1,2 inf.	81	10.5	12.06	13.5	25.0		81	9.5	11.27	13.5	34.8		
M3 inf.	19	10.0	10.90	12.0	18.2	0.55	19	8.5	10.30	11.5	30.0	0.63	
P4 sup.	38	6.5	7.40	8.0	20.7	0.35	38	7.5	9.10	10.5	33.3	0.59	
M1,2 sup.	66	10.0	11.50	13.0	26.1		66	12.0	12.90	14.5	18.9		
M3 sup.	13	9.0	9.90	10.5	15.4	0.53	13	10.5	11.20	11.8	11.7	0.41	
Vasseuromys priscus, Santa Cilia, Alvarez Sierra et al., 1990, Gliridae													
P4 inf.	1		8.9				1		8.1				
M1 inf.	18	11.1	11.6	12.6	12.7		21	9.6	10.3	10.7	10.8		
M2 inf.	23	11.1	11.6	12.2	9.4		22	10.7	11.4	11.8	9.8		
M1,2 inf.	41	11.1	11.60	12.6	12.7		43	9.6	10.86	11.8	20.6		
M3 inf.	11	9.2	9.8	11.1	18.7		11	9.6	10.1	10.5	9.0		
P4 sup.	3	7.6	7.8	8.0	5.1		3	9.4	9.7	9.9	5.2		
M1 sup.	14	10.4	11.0	11.8	12.6		14	11.1	12.0	12.9	15.0		
M2 sup.	26	10.4	11.1	11.8	12.6		27	11.1	12.3	13.3	18.0		
M1,2 sup.	40	10.4	11.07	11.8	12.6		41	11.1	12.20	13.3	18.0		
M3 sup.	11	8.5	9.3	11.0	25.6		11	9.6	11.0	11.5	18.0		
Vasseuromys rugosus, Laugnac, de Bonis, 1973, Gliridae													
P4 inf.	3	8.4	8.80	9.3	10.2		3	6.9	7.60	8.1	15.7		
M1 inf.	3	11.4	11.70	12.0	5.13		3	10.2	10.50	10.8	5.71		
M2 inf.	5	12.0	12.10	12.3	2.48		5	11.4	11.50	12.0	5.22		
M1,2 inf.	8	11.4	11.95	12.3	7.6		8	10.2	11.13	12.0	16.2		
M3 inf.	3	10.2	10.30	10.5	2.91		3	9.6	10.10	10.5	8.91		
P4 sup.	1		8.40				1		9.60				
M1,2 sup.	1		12.00				1		13.20				
M3 sup.	2	9.6	9.60	9.6			2	11.4	11.85	12.3	7.6		
Vasseuromys rugosus, Santa Cilia, Alvarez Sierra et al., 1990, Gliridae													
P4 inf.	11	8.7	9.8	10.7	20.6		10	8.1	9.1	10.4	24.9		
M1 inf.	16	11.1	12.4	13.0	15.8		16	10.6	11.9	12.9	19.6		
M2 inf.	13	12.6	13.1	13.7	8.4		11	11.8	12.7	13.3	12.0		
M1,2 inf.	29	11.1	12.71	13.7	21.0		27	10.6	12.23	13.3	22.6		
M3 inf.	16	11.1	12.2	12.9	15.0		15	10.7	11.2	11.8	9.8		
P4 sup.	11	8.3	9.2	9.6	14.5		12	10.5	11.3	12.2	15.0		
M1 sup.	7	11.4	11.9	12.9	12.3		7	12.1	13.1	14.4	17.4		
M2 sup.	26	11.0	12.3	13.7	21.9		22	12.5	14.0	15.2	19.5		
M1,2 sup.	33	11.0	12.22	13.7	21.9		29	12.1	13.78	15.2	22.7		
M3 sup.	10	10.7	11.7	12.2	13.1		9	12.6	13.5	14.1	11.2		
Stertomys cf. daamsi, Fina D, Rinaldi & Masini, 2009, Gliridae													
D4 inf.	3	7.0	8.00	8.8	22.8	0.90	3	7.5	7.60	7.8	3.9	0.20	
P4 inf.	17	11.2	12.60	13.9	21.5	0.70	17	11.2	12.40	13.4	17.9	0.70	

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M1 inf.	13	16.2	17.90	19.1	16.4	0.70	13	14.3	15.30	16.1	11.8	0.60	
M2 inf.	28	16.2	17.70	18.9	15.4	0.80	28	15.5	17.10	19.0	20.3	0.80	
M1,2 inf.	41	16.2	17.76	19.1	16.4		41	14.3	16.53	19.0	28.2		
M3 inf.	18	14.8	16.60	18.1	20.1	0.90	17	14.2	15.40	17.2	19.1	0.70	
D4 sup.	1		9.8				1		8.2				
P4 sup.	21	12.4	13.70	14.7	17.0	0.70	21	15.2	16.30	17.7	15.2	0.70	
M1 sup.	16	15.0	16.50	18.1	18.7	0.70	16	17.9	19.70	21.1	16.4	0.80	
M2 sup.	18	15.3	16.10	17.3	12.3	0.70	18	17.9	19.50	20.4	13.1	0.70	
M1,2 sup.	34	15.0	16.29	18.1	18.7		34	17.9	19.59	21.1	16.4		
M3 sup.	8	12.1	13.00	14.0	14.6	0.70	8	16.7	17.20	17.8	6.4	0.40	
Miodyromys aff. aegercii., Sámsonháza, Hír & Mészáros, 2002, Gliridae													
D4 inf.	5	8.8	9.20	9.8	10.8		5	6.9	7.50	8.4	19.6		
P4 inf.	13	9.8	10.30	11.1	12.4		13	9.7	10.00	10.9	11.7		
M1 inf.	18	13.4	14.70	15.8	16.4		17	12.7	13.40	14.4	12.5		
M2 inf.	16	14.0	14.50	15.7	11.4		16	12.7	13.50	14.0	9.7		
M1,2 inf.	34	13.4	14.61	15.8	16.4		33	12.7	13.45	14.4	12.5		
M3 inf.	7	12.9	13.40	14.0	8.2		7	11.3	12.00	12.5	10.1		
P4 sup.	6	9.2	10.20	11.6	23.1		6	11.2	12.30	13.3	17.1		
M1,2 sup.	29	12.7	13.62	14.7	14.6		28	14.7	15.87	17.5	17.4		
M3 sup.	9	9.8	11.30	12.2	21.8		8	12.2	14.00	14.7	18.6		
Hystrix cf. suevica, Kohfidisch, Bachmayer & Wilson, 1970, Hystricidae													
P4 sup.	1		79.00				1		79.00				
M1 sup.	1		67.00				1		73.00				
M2 sup.	1		71.00				1		64.00				
M3 sup.	1		68.00				1		69.00				
Melissiodon aff. dominans, Beaulieu 2B, Aguilar et al., 2004, Melissiodontidae													
M1 inf.	8	26.5	27.4	28.6	7.6		8	19.3	20.2	22.0	13.1		
M2 inf.	10	24.2	25.1	26.8	10.2		10	19.0	20.5	21.7	13.3		
M3 inf.	6	25.7	22.6	28.9	11.7		6	19.4	19.9	20.7	6.5		
M1 sup.	8	32.1	34.4	36.1	11.7		8	22.7	24.4	25.4	11.2		
M2 sup.	8	23.6	24.7	26.0	9.7		8	20.4	21.6	22.5	9.8		
M3 sup.	17	15.7	18.5	19.9	23.6		17	19.9	21.0	22.6	12.7		
Melissiodon quercyi, La Milloque, Brunet, 1979, Melissiodontidae													
M1 inf.	1		22.2				1		17.4				
M2 inf.	2	20.7	22.05	23.4	12.2		2	17.1	17.25	17.4	1.7		
M3 inf.	1		25.5				1		17.7				
M1 sup.	2	30.9	32.55	34.2	10.1		2	18.6	19.65	20.7	10.7		
M2 sup.	2	23.1	23.40	23.7	2.6		2	19.5	19.50	19.5	0.0		
M3 sup.	1		15.6				1		18.9				
Melissiodon dominans, St.Vincent de Lamonjoie, Bulot et al., 2009, Melissiodontidae													
M1 inf.	1		26.80				1		19.60				
M3 inf.	2	25.5	25.80	26.1	2.3		2	17.4	17.70	18.0	3.4		
M1 sup.	2	31.6	31.80	32.0	1.3		2	22.4	22.55	22.7	1.3		
M2 sup.	2	23.2	24.10	25.0	7.5		2	20.0	20.05	20.1	0.5		
Melissiodon dominans, Jauquet, Bulot et al., 2009, Melissiodontidae													
M1 inf.	3	24.0	25.60	27.2	12.5		3	17.8	19.23	20.6	14.6		
M1 sup.	2	34.0	34.40	34.8	2.3		2	23.7	23.95	24.2	2.1		
M2 sup.	1		23.40				1		18.80				
M3 sup.	1		17.20				1		20.10				

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Melissiodon dominans, Wintershof-West, Bulot et al., 2009, Melissiodontidae													
M1 inf.	1		26.00				1		21.00				
M2 inf.	1		23.80				1		20.20				
M3 inf.	1		26.10				1		18.80				
M1 sup.	1		33.50				1		25.30				
M2 sup.	1		23.10				1		20.60				
M3 sup.	1		17.50				1		21.00				
Melissiodon schalki, Burgmagerbein, Ziegler, 1994, Melissiodontidae													
M2 inf.	3	23.7	24.00	24.4	2.9		3	18.1	18.53	19.0	4.9		
M3 inf.	4	26.0	26.38	27.0	3.8		4	18.5	19.90	20.6	10.7		
M1 sup.	1		29.80				1		19.50				
M2 sup.	2	22.4	23.90	25.4	12.6		2	19.5	20.25	21.0	7.4		
M3 sup.	2	16.2	17.00	17.8	9.4		2	19.0	19.80	20.6	8.1		
Melissiodon chatticus, Gaimersheim, Ziegler, 1994, Melissiodontidae													
M1 inf.	5	25.6	28.70	31.1	19.4		5	19.0	21.20	23.3	20.3		
M2 inf.	5	24.1	26.50	27.6	13.5		5	18.6	20.80	22.8	20.3		
M3 inf.	5	24.9	27.40	30.8	21.2		5	18.9	20.40	22.9	19.1		
M1 sup.	5	33.9	36.50	38.1	11.7		5	24.4	26.50	28.6	15.8		
M2 sup.	5	24.2	25.80	28.9	17.7		5	19.5	21.30	23.4	18.2		
M3 sup.	5	17.8	19.30	22.0	21.1		5	18.5	21.00	22.7	20.4		
Melissiodon aff. quercyi, Herrlingen 8, Ziegler, 1994, Melissiodontidae													
M1 inf.	2	24.0	24.75	25.5	6.1		2	17.6	18.35	19.1	8.2		
M2 inf.	8	22.8	24.78	25.5	11.2		8	17.3	18.84	20.0	14.5		
M3 inf.	5	24.5	25.10	26.0	5.9		5	17.5	18.32	19.0	8.2		
M1 sup.	7	31.6	32.89	34.4	8.5		7	22.7	23.27	25.2	10.4		
M2 sup.	5	22.5	23.70	24.2	7.3		5	18.9	19.40	19.8	4.7		
M3 sup.	5	16.4	18.22	19.9	19.3		5	18.3	19.30	20.7	12.3		
Melissiodon aff. quercyi, Herrlingen 9, Ziegler, 1994, Melissiodontidae													
M2 inf.	1		24.40				1		19.30				
M3 inf.	1		22.60				1		18.00				
M1 sup.	1		35.40				1		24.50				
M2 sup.	2	23.2	24.10	25.0	7.5		2	19.4	20.25	21.1	8.4		
Melissiodon emmerichi, Hochheim-Flörsheim, Ziegler, 1994, Melissiodontidae													
M1 inf.	1		25.00				1		19.00				
M2 inf.	1		23.80				1		20.00				
M1 sup.	1		33.20				1		19.20				
M2 sup.	1		23.20				1		20.00				
M3 sup.	1		18.80				1		20.00				
Melissiodon quercyi, Quercy, Ziegler, 1994, Melissiodontidae													
M1 inf.	2	24.4	24.50	24.6	0.8		2	17.6	18.70	19.8	11.8		
M2 inf.	1		24.00				1		18.80				
M3 inf.	1		25.00				1		18.50				
Melissiodon schroederi, Weissenburg 4, Ziegler, 1994, Melissiodontidae													
M1 inf.	4	26.0	26.90	27.2	4.5		4	20.0	20.50	21.0	4.9		
M2 inf.	4	25.0	25.53	26.0	3.9		4	19.5	19.95	20.5	5.0		
M3 inf.	4	25.4	26.98	30.2	17.3		4	18.5	20.08	21.8	16.4		
M1 sup.	2	32.2	32.25	32.3	0.3		2	21.8	21.90	22.0	0.9		
M2 sup.	1		22.20				1		21.00				
M3 sup.	3	18.5	18.90	19.2	3.7		3	20.5	20.77	21.0	2.4		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Melissiodon aff. schlosseri, Ulm-Uniklinik, Werner, 1994, Melissiodontidae													
M1 inf.	1		24.20				1		17.80				
M2 inf.	1		22.60				1		18.20				
M3 inf.	1		25.40				1		17.90				
Melissiodon aff. chatticus, Ehrenstein 4, Werner, 1994, Melissiodontidae													
M1 inf.	5	24.4	25.90	27.3	11.2	1.19	6	18.0	19.70	20.8	14.4	1.03	
M2 inf.	16	23.0	24.40	26.0	12.2	0.66	15	18.4	19.80	20.7	11.8	0.59	
M3 inf.	3	25.3	25.60	25.9	2.3	0.31	3	19.1	19.50	20.0	4.6	0.46	
M1 sup.	6	30.4	32.50	34.2	11.8	1.35	6	19.9	21.50	23.6	17.0	1.31	
M2 sup.	5	23.0	23.30	23.6	2.6	0.28	6	18.8	19.70	20.5	8.7	0.62	
M3 sup.	3	17.6	18.20	19.0	7.7	0.71	3	19.3	19.90	20.7	7.0	0.74	
Apodemus atavus, Biancone 1, Coll. RGM, Muridae													
M1 inf.	30	15.8	17.52	19.3	19.9	0.69	30	9.6	10.55	11.5	18.0	0.41	30
M2 inf.	30	11.7	12.52	13.3	12.8	0.45	30	10.0	10.82	11.4	13.1	0.40	30
M3 inf.	30	9.0	10.18	11.1	20.9	0.46	30	7.9	8.85	9.6	19.4	0.44	30
M1 sup.	30	17.1	19.03	20.6	18.6	0.75	30	11.5	12.29	13.3	14.5	0.41	30
M2 sup.	30	12.1	13.11	14.4	17.4	0.63	30	11.0	12.31	13.7	21.9	0.53	30
M3 sup.	30	8.2	9.06	9.9	18.8	0.46	30	8.2	9.13	10.1	20.8	0.52	30
Apodemus dominans, Alozaina, Coll. RGM, Muridae													
M1 inf.	5	17.5	18.94	20.2	14.3	1.10	5	10.7	11.62	13.0	19.4	1.07	5
M2 inf.	6	12.7	13.20	13.7	7.6	0.38	6	11.0	12.10	13.3	18.9	0.85	6
M3 inf.	2	10.3	11.10	11.9	14.4		2	10.2	10.40	10.6	3.8		2
M1 sup.	5	19.2	20.08	20.8	8.0	0.62	5	12.2	13.02	14.2	15.2	0.77	5
M2 sup.	6	11.9	12.93	14.8	21.7	1.02	6	11.5	12.43	13.4	15.3	0.77	6
M3 sup.	2	9.4	9.40	9.4	0.0		1		9.10				2
Apodemus jeanteti, Alozaina, Coll. RGM, Muridae													
M2 inf.	1		17.20				1		15.00				1
M1 sup.	2	23.6	24.15	24.7	4.6		2	14.8	15.60	16.4	10.3		2
M2 sup.	2	15.9	16.20	16.5	3.7		2	15.5	15.50	15.5	0.0		2
Castromys inflatus, Crevillente 14, Martín-Suárez & Freudenthal, 1994, Muridae													
M2 inf.	1		18.10				2	17.8	17.95	18.1	1.7		2
M1 sup.	1		27.70				1		19.10				1
M2 sup.	1		18.50				1		20.90				1
Apodemus barbarae, Crevillente 15, Martín-Suárez & Freudenthal, 1993, Muridae													
M1 inf.	56	17.0	18.31	19.5	13.7	0.59	53	10.4	11.31	12.5	18.3	0.42	62
M2 inf.	79	12.3	13.42	14.8	18.5	0.47	81	10.9	12.10	13.3	19.8	0.54	88
M3 inf.	49	10.0	11.03	12.0	18.2	0.46	50	9.3	10.24	11.4	20.3	0.46	52
M1 sup.	49	18.8	20.33	22.0	15.7	0.66	52	12.2	13.21	14.5	17.2	0.43	70
M2 sup.	66	12.8	13.88	15.1	16.5	0.49	66	11.8	13.22	14.2	18.5	0.56	77
M3 sup.	51	9.0	9.86	11.0	20.0	0.43	51	8.9	10.07	11.0	21.1	0.55	53
Castromys littoralis, Crevillente 17, Martín-Suárez & Freudenthal, 1994, Muridae													
M1 inf.	14	21.6	22.78	24.0	10.5	0.78	16	13.8	15.00	16.1	15.4	0.67	19
M2 inf.	34	16.1	17.46	18.6	14.4	0.66	34	15.0	16.43	18.4	20.4	0.75	34
M3 inf.	28	13.0	14.23	15.6	18.2	0.76	29	12.7	13.79	15.2	17.9	0.74	30
M1 sup.	20	24.0	26.08	28.4	16.8	1.16	26	16.1	17.70	19.1	17.0	0.74	28
M2 sup.	34	15.7	17.41	18.9	18.5	0.81	37	15.9	17.74	19.5	20.3	0.72	37
M3 sup.	24	11.5	12.74	14.2	21.0	0.60	24	12.0	13.16	14.3	17.5	0.63	25
Apodemus lugdunensis, Crevillente 2, Martín-Suárez & Freudenthal, 1993, Muridae													
M1 inf.	31	15.2	16.41	17.7	15.2	0.57	32	8.9	9.92	10.9	20.2	0.54	33
M2 inf.	34	11.2	12.16	13.0	14.9	0.49	34	9.6	10.49	11.6	18.9	0.40	36

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M3 inf.	31	8.9	9.75	10.7	18.4	0.46	30	7.9	8.74	9.6	19.4	0.43	32
M1 sup.	20	17.0	18.30	19.5	13.7	0.71	22	10.4	11.32	12.6	19.1	0.50	24
M2 sup.	27	11.4	12.27	13.2	14.6	0.51	26	10.3	11.24	12.3	17.7	0.49	27
M3 sup.	21	7.7	8.62	9.5	20.9	0.45	21	8.2	9.05	10.0	19.8	0.47	21
Apodemus sp., Crevillente 2, Martín-Suárez & Freudenthal, 1993, Muridae													
M1 inf.	1		13.80				1		8.30				1
M2 inf.	1		10.60				1		9.30				1
M1 sup.	1		16.40				1		10.00				1
Apodemus lugdunensis, Crevillente 4B, Martín-Suárez & Freudenthal, 1993, Muridae													
M1 inf.	39	14.8	16.25	17.7	17.8	0.66	40	8.4	9.91	11.0	26.8	0.52	43
M2 inf.	56	11.0	12.04	12.7	14.3	0.37	58	9.8	10.68	11.6	16.8	0.36	59
M3 inf.	27	9.5	9.94	10.9	13.7	0.38	29	8.2	8.88	9.5	14.7	0.34	31
M1 sup.	37	16.5	18.23	19.3	15.6	0.62	36	10.7	11.45	12.0	11.5	0.29	44
M2 sup.	56	11.1	12.10	13.4	18.8	0.49	56	10.2	11.22	12.1	17.0	0.36	60
M3 sup.	29	7.9	8.48	9.3	16.3	0.40	29	7.7	8.80	9.7	23.0	0.51	29
Apodemus barbarae, Crevillente 5A, Martín-Suárez & Freudenthal, 1993, Muridae													
M1 inf.	5	17.1	17.56	18.2	6.2	0.42	5	10.8	11.12	11.8	8.8	0.41	5
M2 inf.	6	13.0	13.35	13.7	5.2	0.24	5	11.8	11.98	12.2	3.3	0.18	7
M3 inf.	2	10.8	10.95	11.1	2.7		2	9.1	9.60	10.1	10.4		3
M1 sup.	2	19.3	19.95	20.6	6.5		7	12.0	12.67	13.5	11.8	0.50	7
M2 sup.	4	13.0	13.68	14.6	11.6	0.67	4	12.7	13.13	13.6	6.8	0.44	5
M3 sup.	7	8.9	9.63	11.0	21.1	0.72	6	9.3	10.00	11.1	17.6	0.67	7
Apodemus meini, Crevillente 7, Martín-Suárez & Freudenthal, 1993, Muridae													
M1 inf.	5	19.9	20.62	21.4	7.3	0.61	7	13.2	13.57	14.2	7.3	0.36	8
M2 inf.	3	15.3	15.73	16.0	4.5		2	14.4	14.45	14.5	0.7		3
M3 inf.	6	12.1	13.08	13.6	11.7	0.58	6	11.7	12.33	12.9	9.8	0.40	6
M1 sup.	8	22.8	23.34	24.0	5.1	0.44	8	14.8	15.51	16.1	8.4	0.46	13
M2 sup.	9	15.2	16.17	17.1	11.8	0.55	9	15.2	15.97	16.4	7.6	0.40	9
M3 sup.	4	11.1	12.05	12.9	15.0	0.89	4	11.6	12.33	13.2	12.9	0.69	4
Apodemus barbarae, Crevillente 8, Martín-Suárez & Freudenthal, 1993, Muridae													
M1 inf.	1		19.20				1		11.00				1
M2 inf.	3	13.5	13.93	14.3	5.8		3	12.4	12.47	12.5	0.8		3
M1 sup.	7	20.1	20.96	21.4	6.3	0.41	7	13.6	13.99	14.4	5.7	0.30	7
M2 sup.	2	13.7	13.80	13.9	1.4		2	13.5	14.00	14.5	7.1		2
M3 sup.	3	9.3	9.57	9.8	5.2		3	10.3	10.40	10.6	2.9		3
Apodemus meini, Crevillente 8, Martín-Suárez & Freudenthal, 1993, Muridae													
M1 inf.	12	19.4	20.03	21.3	9.3	0.64	12	12.5	12.93	13.3	6.2	0.28	14
M2 inf.	5	14.4	14.72	15.0	4.1	0.23	5	12.6	13.30	13.9	9.8	0.57	8
M3 inf.	11	11.1	11.61	12.3	10.3	0.39	11	9.8	10.76	11.6	16.8	0.52	13
M1 sup.	8	22.4	23.03	23.8	6.1	0.56	10	14.3	15.12	15.8	10.0	0.48	13
M2 sup.	12	14.3	15.16	15.9	10.6	0.52	11	14.0	14.67	15.2	8.2	0.41	14
M3 sup.	8	10.3	10.73	11.7	12.7	0.50	8	10.0	10.93	12.5	22.2	0.83	8
Castromys littoralis, Crevillente 22, Martín-Suárez & Freudenthal, 1994, Muridae													
M1 inf.	3	23.5	23.77	24.1	2.5		4	15.6	16.10	16.4	5.0	0.35	5
M2 inf.	10	17.8	18.97	19.9	11.1	0.77	9	16.8	17.97	19.5	14.9	0.94	12
M3 inf.	7	15.0	15.53	17.4	14.8	0.85	6	13.5	14.27	14.8	9.2	0.47	7
M1 sup.	6	25.5	26.23	27.0	5.7	0.51	8	18.5	19.13	20.2	8.8	0.65	12
M2 sup.	12	17.2	18.64	20.4	17.0	1.10	13	17.5	18.82	20.2	14.3	0.80	14
M3 sup.	5	13.1	13.70	14.2	8.1	0.53	5	13.3	14.18	14.8	10.7	0.57	5

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Castromys littoralis, Crevillente 31, Freudenthal et al., 1991, Muridae													
M1 inf.							1		17.30				2
M3 inf.	2	17.1	17.10	17.1	0.0		2	15.7	15.75	15.8	0.6		2
M1 sup.	2	29.2	29.35	29.5	1.0		2	19.6	20.25	20.9	6.4		2
M2 sup.	2	20.2	20.35	20.5	1.5		2	20.6	20.95	21.3	3.3		2
Apodemus fina-d, Fina D, Coll. RGM, Muridae													
M1 inf.	30	17.7	19.27	20.4	14.2	0.65	30	10.7	11.43	12.3	13.9	0.39	30
M2 inf.	30	12.8	13.51	14.6	13.1	0.47	30	11.3	12.09	12.7	11.7	0.34	30
M3 inf.	30	10.5	11.01	11.9	12.5	0.36	30	9.0	9.84	10.8	18.2	0.37	30
M1 sup.	30	19.8	20.90	22.0	10.5	0.53	30	12.7	13.57	14.2	11.2	0.32	30
M2 sup.	30	12.9	14.03	14.9	14.4	0.51	30	12.5	13.17	13.8	9.9	0.36	30
M3 sup.	30	8.5	9.41	10.4	20.1	0.50	30	8.5	9.52	10.4	20.1	0.44	30
Castromys inflatus, La Gloria 6, Martín-Suárez & Freudenthal, 1994, Muridae													
M1 inf.	6	26.0	26.47	27.1	4.1	0.39	7	16.1	17.50	18.6	14.4	0.92	7
M2 inf.	2	19.7	19.70	19.7	0.0		2	18.8	19.05	19.3	2.6		2
M3 inf.	1		17.70				1		16.50				1
M1 sup.	3	27.8	29.00	30.0	7.6		3	19.5	20.33	20.8	6.5		3
M2 sup.	3	20.4	20.83	21.1	3.4		3	20.0	20.97	21.7	8.2		3
M3 sup.	5	14.4	15.84	17.0	16.6	0.97	5	14.2	15.74	16.6	15.6	0.94	5
Castromys littoralis, Jun 2B, Martín-Suárez & Freudenthal, 1994, Muridae													
M1 inf.	4	22.9	23.70	25.1	9.2	1.02	2	15.7	16.30	16.9	7.4		4
M2 inf.	5	17.1	18.36	19.9	15.1	1.05	7	16.8	17.67	18.8	11.2	0.72	7
M3 inf.	3	14.9	15.70	16.3	9.0		2	14.2	14.30	14.4	1.4		4
M1 sup.	4	26.2	26.95	27.7	5.6	0.71	4	18.7	19.05	19.6	4.7	0.40	5
M2 sup.	3	18.3	18.73	19.3	5.3		3	18.5	18.93	19.6	5.8		4
M3 sup.	3	14.2	14.53	14.7	3.5		3	14.8	15.13	15.7	5.9		3
Castromys littoralis, Jun 2C, Martín-Suárez & Freudenthal, 1994, Muridae													
M1 inf.	2	24.4	24.50	24.6	0.8		3	16.5	17.17	17.8	7.6		4
M2 inf.	2	17.6	17.95	18.3	3.9		2	17.0	17.45	17.9	5.2		2
M3 inf.	1		15.60				1		15.30				1
M1 sup.	3	26.5	27.67	28.8	8.3		4	19.0	19.70	20.8	9.0	0.77	6
M2 sup.	2	18.1	18.45	18.8	3.8		3	19.5	20.07	21.0	7.4		3
M3 sup.	3	13.4	14.23	15.0	11.3		3	13.8	14.63	15.7	12.9		3
Apodemus agustii, Cañada del Castaño, Martín-Suárez, 1988, Muridae													
M1 inf.	7	21.4	21.91	22.8	6.3		7	11.3	14.11	14.9	27.2		
M2 inf.	10	14.9	15.82	16.6	10.7		10	13.6	14.22	14.6	6.9		
M3 inf.	8	12.3	13.02	13.6	10.1		8	11.7	12.09	12.5	6.4		
M1 sup.	4	24.2	24.74	25.1	3.5		4	15.8	16.54	17.1	7.6		
M2 sup.	8	16.8	17.24	17.9	6.3		8	15.2	15.52	15.7	3.6		
M3 sup.	6	11.0	11.40	12.0	8.9		6	10.9	11.56	12.3	12.4		
Apodemus atavus, Tollo de Chiclana 1, Minwer-Barakat et al., 2005, Muridae													
M1 inf.	8	17.1	17.3	18.0	5.1		8	9.8	10.1	10.3	5.0		
M2 inf.	25	11.3	11.8	12.6	10.9		25	9.8	10.6	11.4	15.1		
M3 inf.	12	9.3	9.6	9.8	5.2		11	8.7	9.1	9.4	7.7		
M1 sup.	5	17.8	18.2	19.0	6.5		4	11.4	11.8	12.0	5.1		
M2 sup.	15	12.0	12.5	13.4	11.0		15	10.4	11.0	11.5	10.0		
M3 sup.	4	8.4	8.7	9.1	8.0		4	8.4	8.7	9.4	11.2		
Apodemus atavus, Tollo de Chiclana 13, Minwer-Barakat et al., 2005, Muridae													
M3 inf.	2	9.8	9.9	9.9	1.0		2	8.8	9.1	9.4	6.6		
M2 sup.	1		12.4				1		11.7				

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Apodemus atavus, Tollo de Chiclana 1B, Minwer-Barakat et al., 2005, Muridae													
M1 inf.	18	16.2	17.5	18.8	14.9		18	9.7	10.4	11.8	19.5		
M2 inf.	11	11.3	12.0	12.7	11.7		12	10.6	11.4	12.7	18.0		
M3 inf.	9	9.8	10.6	11.8	18.5		10	8.9	9.8	10.8	19.3		
M1 sup.	13	16.6	19.3	20.9	22.9		13	11.1	11.9	13.2	17.3		
M2 sup.	12	12.0	13.0	13.8	14.0		11	11.4	11.9	12.5	9.2		
M3 sup.	5	8.6	9.4	9.8	13.0		5	8.9	9.3	10.0	11.6		
Apodemus atavus, Tollo de Chiclana 3, Minwer-Barakat et al., 2005, Muridae													
M1 inf.	8	17.2	18.1	19.1	10.5		9	10.3	11.0	11.5	11.0		
M2 inf.	13	11.7	12.4	13.0	10.5		13	11.1	11.7	12.6	12.7		
M3 inf.	6	9.9	10.7	11.3	13.2		7	9.0	9.7	10.4	14.4		
M1 sup.	1		20.2				1		12.7				
M2 sup.	9	11.9	12.8	13.6	13.3		10	11.6	12.2	13.0	11.4		
M3 sup.	2	9.4	9.8	10.1	7.2		2	8.9	9.1	9.3	4.4		
Apodemus barbarae, Aljezar B, Adrover, 1986, Muridae													
M1 inf.	48	18.2	19.65	21.1	14.8		48	10.4	11.60	12.8	20.7		
M2 inf.	28	13.6	14.50	15.4	12.4		28	11.5	12.50	13.5	16.0		
M1 sup.	39	19.5	20.60	21.7	10.7		39	12.5	13.50	14.5	14.8		
M2 sup.	46	13.2	14.60	16.0	19.2		46	12.6	13.55	14.5	14.0		
Apodemus barbarae, Casa del Acero, Agustí et al., 1981, Muridae													
M1 inf.	20	16.8	18.05	19.3	13.9		18	9.8	10.95	12.1	21.0		
M2 inf.	15	12.7	13.60	14.5	13.2		17	10.3	11.35	12.4	18.5		
M1 sup.	22	17.9	19.75	21.6	18.7		25	11.8	13.00	14.2	18.5		
M2 sup.	21	11.6	13.95	16.3	33.7		19	10.6	12.40	14.2	29.0		
Apodemus barbarae, Concud 2, van de Weerd, 1976, Muridae													
M1 inf.	8	18.3	19.00	19.7	7.4		8	11.0	11.75	12.5	12.8		
M2 inf.	9	13.9	14.65	15.4	10.2		9	11.9	12.65	13.4	11.9		
M1 sup.	3	20.1	21.20	22.3	10.4		4	13.4	13.75	14.1	5.1		
M2 sup.	4	13.9	14.45	15.0	7.6		4	13.1	13.70	14.3	8.8		
Apodemus barbarae, Concud 3, van de Weerd, 1976, Muridae													
M1 inf.	58	17.4	19.10	20.8	17.8		58	10.3	11.75	13.2	24.7		
M2 inf.	55	13.0	14.45	15.9	20.1		55	10.8	12.20	13.6	23.0		
M1 sup.	73	18.6	20.90	23.2	22.0		73	12.0	13.70	15.4	24.8		
M2 sup.	69	12.4	14.45	16.5	28.4		69	12.4	13.75	15.1	19.6		
Apodemus barbarae, Concud CCB, van de Weerd, 1976, Muridae													
M1 inf.	2	18.5	18.75	19.0	2.7		2	11.5	11.80	12.1	5.1		
M2 inf.	4	12.9	13.25	13.6	5.3		4	11.3	11.95	12.6	10.9		
Apodemus barbarae, Concud CCL, van de Weerd, 1976, Muridae													
M1 inf.	3	18.5	19.30	20.1	8.3		4	11.3	11.95	12.6	10.9		
M2 inf.	2	13.9	14.35	14.8	6.3		3	11.7	12.75	13.8	16.5		
Apodemus barbarae, Los Mansuetos, van de Weerd, 1976, Muridae													
M1 inf.	18	17.4	18.50	19.6	11.9		18	11.5	12.15	12.8	10.7		
M2 inf.	24	13.3	14.45	15.6	15.9		24	11.5	12.50	13.5	16.0		
M1 sup.	22	20.1	21.25	22.4	10.8		23	13.2	13.95	14.7	10.8		
M2 sup.	19	12.5	14.40	16.3	26.4		19	12.6	14.50	16.4	26.2		
Apodemus barbarae, Masada del Valle 2, van de Weerd, 1976, Muridae													
M1 inf.	57	16.4	18.20	20.0	19.8		56	9.8	11.30	12.8	26.5		
M2 inf.	78	12.5	14.30	16.1	25.2		75	10.7	12.05	13.4	22.4		
M1 sup.	34	19.0	21.10	23.2	19.9		57	12.2	13.10	14.0	13.7		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Apodemus barbarae, Masada del Valle 4, van de Weerd, 1976, Muridae													
M1 inf.	2	19.1	19.65	20.2	5.6		2	11.0	11.35	11.7	6.2		
M2 inf.	4	13.9	14.55	15.2	8.9		5	12.1	12.60	13.1	7.9		
M1 sup.	2	19.5	20.30	21.1	7.9		4	12.4	12.95	13.5	8.5		
Apodemus barbarae, Masada del Valle 5, van de Weerd, 1976, Muridae													
M1 inf.	21	17.4	18.90	20.4	15.9		21	10.5	11.55	12.6	18.2		
M2 inf.	29	13.0	14.20	15.4	16.9		28	11.4	12.35	13.3	15.4		
M1 sup.	8	19.3	20.15	21.0	8.4		14	12.2	13.15	14.1	14.4		
M2 sup.	21	12.2	13.60	15.0	20.6		26	12.2	13.25	14.3	15.8		
Apodemus barbarae, Tortajada C, van de Weerd, 1976, Muridae													
M1 inf.	2	17.8	17.85	17.9	.6		2	11.5	11.60	11.7	1.7		
M2 inf.	3	13.8	14.50	15.2	9.7		3	11.8	12.15	12.5	5.8		
M1 sup.	4	19.9	21.30	22.7	13.1		4	13.2	13.55	13.9	5.2		
M2 sup.	4	14.0	14.60	15.2	8.2		4	12.5	13.30	14.1	12.0		
Apodemus barbarae, Villalba Baja 2, van de Weerd, 1976, Muridae													
M2 inf.	4	14.4	14.85	15.3	6.1		4	12.3	12.50	12.7	3.2		
M2 sup.	2	13.7	14.40	15.1	9.7		2	13.4	14.05	14.7	9.3		
Apodemus dominans, Aldehuela, Adrover, 1986, Muridae													
M2 inf.	5	10.3	11.45	12.6	20.1		5	9.6	10.00	10.4	8.0		
M1 sup.	7	19.0	19.80	20.6	8.1		7	10.9	11.45	12.0	9.6		
Apodemus dominans, Arquillo 3, Adrover, 1986, Muridae													
M1 inf.	19	16.4	17.25	18.1	9.9		19	9.1	9.85	10.6	15.2		
M2 inf.	13	12.0	12.70	13.4	11.0		13	9.7	10.65	11.6	17.8		
M1 sup.	27	18.0	19.65	21.3	16.8		27	11.0	11.65	12.3	11.2		
M2 sup.	9	12.2	13.05	13.9	13.0		9	11.1	11.65	12.2	9.4		
Apodemus dominans, Balaruc 2, Pasquier, 1974, Muridae													
M1 inf.	83	16.2	18.40	20.6	23.9		83	9.4	10.75	12.1	25.1		
M2 inf.	73	10.9	12.25	13.6	22.0		73	10.3	11.55	12.8	21.6		
M3 inf.	18	9.5	10.30	11.1	15.5		18	9.1	10.45	11.8	25.8		
M1 sup.	84	17.9	20.25	22.6	23.2		84	11.4	12.50	13.6	17.6		
M2 sup.	85	11.2	13.00	14.8	27.7		85	10.9	12.10	13.3	19.8		
M3 sup.	3	8.5	9.00	9.5	11.1		3	8.2	8.85	9.5	14.7		
Apodemus dominans, Escorihuela A, van de Weerd, 1976, Muridae													
M1 inf.	5	15.5	16.85	18.2	16.0		5	8.8	9.80	10.8	20.4		
M2 inf.	3	10.7	11.35	12.0	11.5		3	9.8	10.40	11.0	11.5		
M2 sup.	4	11.6	12.90	14.2	20.2		3	11.2	11.35	11.5	2.6		
Apodemus dominans, Layna, Pasquier, 1974, Muridae													
M1 inf.	20	16.1	17.55	19.0	16.5		20	9.9	10.70	11.5	15.0		
M2 inf.	8	11.9	12.50	13.1	9.6		8	11.1	11.80	12.5	11.9		
M1 sup.	14	19.6	20.60	21.6	9.7		14	12.2	12.80	13.4	9.4		
M2 sup.	2	14.2	14.80	15.4	8.1		2	12.4	12.95	13.5	8.5		
Apodemus dominans, Mont Héléne, Aguilar et al., 1986, Muridae													
M1 inf.	10	16.8	17.65	18.5	9.6		10	10.1	10.55	11.0	8.5		
M2 inf.	3	11.4	12.10	12.8	11.6		3	10.8	11.10	11.4	5.4		
M1 sup.	8	17.9	18.60	19.3	7.5		8	11.6	12.05	12.5	7.5		
M2 sup.	4	12.2	12.80	13.4	9.4		4	11.6	12.05	12.5	7.5		
Apodemus dominans, Orrios 3, Adrover, 1986, Muridae													
M1 inf.	7	16.5	17.25	18.0	8.7		8	9.8	10.25	10.7	8.8		
M2 inf.	3	10.8	11.85	12.9	17.7		3	10.0	10.25	10.5	4.9		
M3 inf.	3	9.6	10.10	10.6	9.9		3	8.9	9.35	9.8	9.6		
M1 sup.	3	17.5	18.50	19.5	10.8		3	11.3	11.50	11.7	3.5		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Apodemus dominans, Rebielice, Pasquier, 1974, Muridae													
M1 inf.	84	15.5	17.65	19.8	24.4		84	9.6	11.25	12.9	29.3		
M2 inf.	33	11.0	12.90	14.8	29.5		33	10.2	11.25	12.3	18.7		
M1 sup.	61	16.2	18.80	21.4	27.7		61	11.3	12.60	13.9	20.6		
M2 sup.	18	12.8	13.55	14.3	11.1		18	11.3	12.15	13.0	14.0		
Apodemus dominans, Sarrión, Adrover, 1986, Muridae													
M1 inf.	4	17.5	17.80	18.1	3.4		4	10.2	10.75	11.3	10.2		
M1 sup.	2	18.0	18.35	18.7	3.8		2	13.0	13.15	13.3	2.3		
Apodemus dominans, Schernfeld, Pasquier, 1974, Muridae													
M1 inf.	70	15.8	17.85	19.9	23.0		70	9.7	10.80	11.9	20.4		
M2 inf.	70	11.3	12.60	13.9	20.6		70	9.8	11.00	12.2	21.8		
M3 inf.	70	9.3	10.35	11.4	20.3		70	8.3	9.40	10.5	23.4		
M1 sup.	71	17.6	19.75	21.9	21.8		71	11.3	12.55	13.8	19.9		
M2 sup.	91	12.6	13.95	15.3	19.4		90	11.0	12.10	13.2	18.2		
M3 sup.	36	8.3	9.65	11.0	28.0		36	7.4	8.90	10.4	33.7		
Apodemus dominans, Seynes, Pasquier, 1974, Muridae													
M1 inf.	89	15.4	17.75	20.1	26.5		89	9.6	11.00	12.4	25.5		
M2 inf.	24	11.1	12.20	13.3	18.0		24	10.6	11.40	12.2	14.0		
M3 inf.	5	7.6	8.95	10.3	30.2		5	8.4	8.65	8.9	5.8		
M1 sup.	56	18.2	20.00	21.8	18.0		56	11.4	12.60	13.8	19.0		
M2 sup.	12	11.7	12.95	14.2	19.3		12	11.6	12.30	13.0	11.4		
M3 sup.	2	8.6	8.70	8.8	2.3		2	8.2	8.25	8.3	1.2		
Apodemus dominans, Tourkobounia 1, de Bruijn & van der Meulen, 1975, Muridae													
M1 inf.	53	16.7	19.15	21.6	25.6		53	10.0	11.10	12.2	19.8		
M2 inf.	29	11.4	12.50	13.6	17.6		29	10.4	11.40	12.4	17.5		
M1 sup.	50	18.3	20.05	21.8	17.5		50	11.9	13.15	14.4	19.0		
M2 sup.	40	12.1	13.35	14.6	18.7		40	11.8	12.75	13.7	14.9		
Apodemus dominans, Villafranca d'Asti, Pasquier, 1974, Muridae													
M1 inf.	12	17.4	18.85	20.3	15.4		12	10.5	11.20	11.9	12.5		
M1 sup.	15	18.9	20.35	21.8	14.3		15	11.4	12.55	13.7	18.3		
Apodemus dominans, Villalba Alta, Adrover, 1986, Muridae													
M1 inf.	9	16.0	16.85	17.7	10.1		9	9.3	9.60	9.9	6.3		
M2 inf.	12	12.0	12.35	12.7	5.7		12	9.7	10.45	11.2	14.4		
M1 sup.	7	17.9	18.90	19.9	10.6		8	10.7	11.25	11.8	9.8		
M2 sup.	15	12.1	13.00	13.9	13.8		15	10.1	10.70	11.3	11.2		
Apodemus dominans, Weze 1, Pasquier, 1974, Muridae													
M1 inf.	38	15.4	17.75	20.1	26.5		38	8.6	10.70	12.8	39.3		
M2 inf.	14	10.5	11.75	13.0	21.3		14	9.0	10.30	11.6	25.2		
M3 inf.	5	9.1	9.70	10.3	12.4		5	8.4	9.40	10.4	21.3		
M1 sup.	22	17.0	18.75	20.5	18.7		22	11.1	12.05	13.0	15.8		
M2 sup.	2	12.5	12.85	13.2	5.4		2	11.0	11.70	12.4	12.0		
Apodemus flavicollis, Berlin, Pasquier, 1974, Muridae													
M1 inf.	24	16.8	17.60	18.4	9.1		24	10.4	11.15	11.9	13.5		
M2 inf.	24	11.1	12.25	13.4	18.8		24	10.3	11.25	12.2	16.9		
M3 inf.	24	8.1	9.65	11.2	32.1		24	8.3	9.25	10.2	20.5		
M1 sup.	19	18.2	19.80	21.4	16.2		19	11.4	12.75	14.1	21.2		
M2 sup.	19	11.0	12.45	13.9	23.3		19	11.0	11.80	12.6	13.6		
M3 sup.	18	7.7	9.20	10.7	32.6		18	7.4	8.75	10.1	30.9		
Apodemus flavicollis, Combe Grenal, Pasquier, 1974, Muridae													
M1 inf.	71	16.3	18.00	19.7	18.9		71	9.7	10.80	11.9	20.4		
M2 inf.	74	11.2	12.65	14.1	22.9		74	9.7	11.00	12.3	23.6		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M3 inf.	23	9.1	10.10	11.1	19.8		23	7.8	9.15	10.5	29.5		
M1 sup.	69	18.2	19.95	21.7	17.5		69	11.0	12.20	13.4	19.7		
M2 sup.	77	11.3	13.30	15.3	30.1		77	10.6	11.85	13.1	21.1		
M3 sup.	34	8.3	10.00	11.7	34.0		34	7.9	9.35	10.8	31.0		
Apodemus flavicollis, France, Pasquier, 1974, Muridae													
M1 inf.	38	17.1	18.50	19.9	15.1		38	10.3	11.60	12.9	22.4		
M2 inf.	40	11.1	12.20	13.3	18.0		40	9.9	11.10	12.3	21.6		
M3 inf.	40	8.2	9.85	11.5	33.5		40	7.8	9.25	10.7	31.4		
M1 sup.	39	17.5	19.20	20.9	17.7		39	12.0	13.15	14.3	17.5		
M2 sup.	37	12.1	13.30	14.5	18.0		37	11.0	12.15	13.3	18.9		
M3 sup.	34	8.4	10.05	11.7	32.8		34	8.0	9.00	10.0	22.2		
Apodemus flavicollis, Gondrenans, Pasquier, 1974, Muridae													
M1 inf.	29	16.1	18.55	21.0	26.4		29	9.8	10.90	12.0	20.2		
M2 inf.	20	9.9	11.00	12.1	20.0		20	9.9	11.00	12.1	20.0		
M3 inf.	8	8.9	10.00	11.1	22.0		8	8.8	9.35	9.9	11.8		
M1 sup.	4	18.0	19.50	21.0	15.4		4	12.5	13.00	13.5	7.7		
M2 sup.	4	12.3	13.05	13.8	11.5		4	11.4	11.90	12.4	8.4		
M3 sup.	3	9.0	9.65	10.3	13.5		3	8.8	8.85	8.9	1.1		
Apodemus flavicollis, Kirchdorf, Pasquier, 1974, Muridae													
M1 inf.	57	15.3	17.65	20.0	26.6		57	9.6	11.10	12.6	27.0		
M2 inf.	56	10.5	12.15	13.8	27.2		56	9.2	10.70	12.2	28.0		
M3 inf.	53	7.6	9.60	11.6	41.7		53	8.2	9.25	10.3	22.7		
M1 sup.	60	17.2	19.70	22.2	25.4		60	11.3	12.70	14.1	22.0		
M2 sup.	60	10.7	12.50	14.3	28.8		60	9.7	11.55	13.4	32.0		
M3 sup.	59	7.5	9.25	11.0	37.8		59	6.7	8.35	10.0	39.5		
Apodemus flavicollis, Málaga, Pasquier, 1974, Muridae													
M1 inf.	33	16.6	18.55	20.5	21.0		35	9.5	11.05	12.6	28.1		
M2 inf.	32	12.2	13.10	14.0	13.7		32	10.6	11.75	12.9	19.6		
M3 inf.	26	9.6	10.90	12.2	23.9		26	8.6	9.80	11.0	24.5		
M1 sup.	25	18.0	20.15	22.3	21.3		26	11.6	12.85	14.1	19.5		
M2 sup.	24	11.6	13.20	14.8	24.2		24	11.7	12.60	13.5	14.3		
M3 sup.	20	8.2	9.30	10.4	23.7		20	7.0	9.05	11.1	45.3		
Apodemus flavicollis, Molinos, Gil, 1986, Muridae													
M1 inf.	25	15.2	17.40	19.6	25.3		25	8.8	10.60	12.4	34.0		
M2 inf.	16	11.6	12.20	12.8	9.8		16	10.0	10.95	11.9	17.4		
M3 inf.	5	9.2	9.80	10.4	12.2		5	8.4	9.00	9.6	13.3		
M1 sup.	27	16.4	18.80	21.2	25.5		27	10.0	11.80	13.6	30.5		
M2 sup.	11	11.6	12.80	14.0	18.8		11	10.0	11.20	12.4	21.4		
Apodemus flavicollis, Pirro Nord 1, de Giuli & Torre, 1984, Muridae													
M1 inf.	17	18.2	19.00	19.8	8.4		17	10.7	11.35	12.0	11.5		
M1 sup.	7	20.1	20.55	21.0	4.4		7	13.0	13.45	13.9	6.7		
Apodemus flavicollis, Santenay, Pasquier, 1974, Muridae													
M1 inf.	87	15.2	17.45	19.7	25.8		87	9.0	10.75	12.5	32.6		
M2 inf.	70	10.5	12.20	13.9	27.9		70	9.6	10.75	11.9	21.4		
M3 inf.	51	8.6	10.10	11.6	29.7		51	8.0	9.20	10.4	26.1		
M1 sup.	107	16.3	19.55	22.8	33.2		107	11.0	12.25	13.5	20.4		
M2 sup.	75	11.6	13.25	14.9	24.9		75	10.2	11.50	12.8	22.6		
M3 sup.	36	7.7	9.60	11.5	39.6		36	7.5	8.95	10.4	32.4		
Apodemus flavicollis, Yedras, López Martínez & Ruiz Bustos, 1977, Muridae													
M1 inf.	20	17.7	19.30	20.9	16.6		20	10.2	11.30	12.4	19.5		
M2 inf.	17	9.8	10.70	11.6	16.8		17	11.0	11.95	12.9	15.9		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M3 inf.	10	9.8	10.70	11.6	16.8		10	8.8	9.80	10.8	20.4		
M1 sup.	24	18.2	20.00	21.8	18.0		24	12.5	13.15	13.8	9.9		
M2 sup.	26	12.9	13.75	14.6	12.4		26	12.1	12.70	13.3	9.4		
M3 sup.	14	8.0	9.90	11.8	38.4		14	8.5	9.85	11.2	27.4		
Apodemus gaudryi, Crevillente 4, de Bruijn et al., 1975, Muridae													
M1 inf.	9	17.5	18.40	19.3	9.8		9	10.4	11.20	12.0	14.3		
M2 inf.	4	13.5	14.20	14.9	9.9		6	11.8	12.15	12.5	5.8		
M1 sup.	8	18.1	20.20	22.3	20.8		6	12.2	13.10	14.0	13.7		
M2 sup.	9	13.2	14.25	15.3	14.7		9	12.7	13.15	13.6	6.8		
Apodemus gaudryi, Pikermi, de Bruijn, 1976, Muridae													
M1 inf.	11	17.7	18.60	19.5	9.7		11	10.1	10.90	11.7	14.7		
M2 inf.	10	13.2	14.00	14.8	11.4		9	11.6	12.15	12.7	9.1		
M3 inf.	5	11.0	11.70	12.4	12.0		5	10.0	10.35	10.7	6.8		
M1 sup.	11	19.0	20.40	21.8	13.7		12	12.3	12.85	13.4	8.6		
M2 sup.	6	12.4	13.50	14.6	16.3		6	12.2	13.00	13.8	12.3		
Apodemus gorafensis, Arquillo 3, Adrover, 1986, Muridae													
M1 inf.	4	24.0	24.45	24.9	3.7		4	14.5	14.85	15.2	4.7		
M2 inf.	2	15.2	16.45	17.7	15.2		2	14.2	14.55	14.9	4.8		
M3 inf.	3	14.3	14.70	15.1	5.4		3	12.0	12.65	13.3	10.3		
M1 sup.	4	24.8	25.80	26.8	7.8		4	16.6	16.80	17.0	2.4		
M2 sup.	2	15.5	15.55	15.6	.6		2	13.1	13.35	13.6	3.7		
Apodemus gorafensis, Botardo C, Martín Suárez, 1988, Muridae													
M1 inf.	5	20.5	21.40	22.3	8.4		5	12.5	12.85	13.2	5.4		
M2 inf.	7	15.2	15.80	16.4	7.6		7	13.1	13.50	13.9	5.9		
M3 inf.	2	13.0	13.25	13.5	3.8		2	12.0	12.20	12.4	3.3		
Apodemus gorafensis, Villalba Alta, Adrover, 1986, Muridae													
M1 inf.	6	21.7	22.95	24.2	10.9		6	14.2	15.05	15.9	11.3		
M2 inf.	17	16.4	17.30	18.2	10.4		17	14.0	15.25	16.5	16.4		
M3 inf.	6	12.2	13.70	15.2	21.9		6	11.2	11.95	12.7	12.6		
M1 sup.	4	25.5	26.00	26.5	3.8		4	15.9	16.20	16.5	3.7		
M2 sup.	8	16.5	17.65	18.8	13.0		8	15.2	15.85	16.5	8.2		
M3 sup.	6	11.9	12.35	12.8	7.3		6	11.3	11.95	12.6	10.9		
Apodemus gudrunae, La Fontana, van de Weerd, 1976, Muridae													
M1 inf.	1		20.60				1		12.30				
M2 inf.	2	14.0	14.55	15.1	7.6		2	12.6	12.85	13.1	3.9		
M3 inf.	1		10.50				1		10.20				
M1 sup.	2	20.4	21.80	23.2	12.8		2	13.5	14.10	14.7	8.5		
M2 sup.	1		14.40				1		13.10				
M3 sup.	1		11.10				1		11.00				
Apodemus gudrunae, Librilla, Brandy, 1979, Muridae													
M1 inf.	2	22.2	22.40	22.6	1.8		2	17.3	18.70	20.1	15.0		
M2 inf.	6	14.8	15.50	16.2	9.0		6	13.4	14.15	14.9	10.6		
M3 inf.	6	12.2	12.45	12.7	4.0		6	11.1	12.05	13.0	15.8		
M1 sup.	7	21.2	23.30	25.4	18.0		9	14.7	15.45	16.2	9.7		
M2 sup.	9	15.6	16.80	18.0	14.3		8	15.0	15.70	16.4	8.9		
Apodemus gudrunae, Salobreña, Brandy, 1979, Muridae													
M2 inf.	6	13.0	13.20	13.4	3.0		6	11.3	11.95	12.6	10.9		
M3 inf.	8	9.5	10.65	11.8	21.6		8	9.3	10.20	11.1	17.6		
M1 sup.	13	19.7	21.25	22.8	14.6		14	13.1	13.95	14.8	12.2		
M2 sup.	10	13.5	15.65	17.8	27.5		10	11.8	13.50	15.2	25.2		
M3 sup.	7	9.4	10.45	11.5	20.1		7	8.2	9.50	10.8	27.4		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Apodemus gudrunae, Valdecebro 3, van de Weerd, 1976, Muridae													
M1 inf.	18	16.7	19.19	21.2	23.7	1.25	18	10.0	11.67	12.6	23.0	0.78	
M2 inf.	9	12.7	14.10	15.8	21.8	0.85	20	11.1	12.35	14.0	23.1	0.77	
M3 inf.	2	11.6	11.90	12.2	5.0		2	11.4	11.50	11.6	1.7		
M1 sup.	12	19.3	20.98	23.0	17.5	1.12	14	12.5	13.36	14.3	13.4	0.52	
M2 sup.	15	13.5	14.57	15.9	16.3	0.69	15	12.5	13.53	14.8	16.8	0.78	
Apodemus gudrunae, Masada del Valle 7, van de Weerd, 1976, Muridae													
M3 inf.	3	9.7	10.13	10.7	9.8		2	9.5	9.77	10.2	7.1		
M1 sup.	1		20.90				1		13.00				
M2 sup.	1		14.90				1		14.00				
M3 sup.	1		10.50				1		9.40				
Apodemus jeanteti, Ain Guettara, Brandy, 1979, Muridae													
M2 inf.	3	13.5	14.05	14.6	7.8		3	12.9	13.45	14.0	8.2		
M2 sup.	3	14.8	15.10	15.4	4.0		3	13.6	14.25	14.9	9.1		
M3 sup.	2	10.7	10.75	10.8	.9		2	10.5	10.90	11.3	7.3		
Apodemus jeanteti, Balaruc 2, Pasquier, 1974, Muridae													
M1 inf.	8	23.1	24.15	25.2	8.7		8	14.4	15.65	16.9	16.0		
M2 inf.	8	17.1	18.25	19.4	12.6		8	13.6	14.60	15.6	13.7		
M3 inf.	3	14.4	14.65	14.9	3.4		3	13.1	14.05	15.0	13.5		
M1 sup.	5	25.1	26.30	27.5	9.1		5	16.5	17.10	17.7	7.0		
M2 sup.	8	15.7	16.55	17.4	10.3		8	15.3	16.35	17.4	12.8		
Apodemus jeanteti, Mas Genelas, Pasquier, 1974, Muridae													
M1 inf.	24	20.2	21.75	23.3	14.3		24	13.1	13.95	14.8	12.2		
M2 inf.	25	16.1	17.15	18.2	12.2		25	13.3	14.55	15.8	17.2		
M1 sup.	24	23.6	25.50	27.4	14.9		24	14.6	15.60	16.6	12.8		
M2 sup.	25	16.0	18.15	20.3	23.7		25	14.1	15.20	16.3	14.5		
M3 sup.	3	11.3	11.95	12.6	10.9		3	11.1	11.35	11.6	4.4		
Apodemus jeanteti, Mont Héléne, Aguilar et al., 1986, Muridae													
M1 inf.	50	20.2	22.05	23.9	16.8		50	11.7	13.35	15.0	24.7		
M2 inf.	45	15.0	16.40	17.8	17.1		45	13.3	15.05	16.8	23.3		
M1 sup.	60	22.8	24.70	26.6	15.4		60	14.2	15.20	16.2	13.2		
M2 sup.	45	14.6	16.35	18.1	21.4		45	13.9	14.90	15.9	13.4		
Apodemus jeanteti, Nîmes, Pasquier, 1974, Muridae													
M1 inf.	87	20.3	22.60	24.9	20.4		86	11.9	13.80	15.7	27.5		
M2 inf.	80	14.8	16.60	18.4	21.7		80	12.4	13.95	15.5	22.2		
M3 inf.	37	12.4	13.90	15.4	21.6		37	11.1	13.10	15.1	30.5		
M1 sup.	70	21.5	23.85	26.2	19.7		71	14.0	15.75	17.5	22.2		
M2 sup.	77	15.2	17.30	19.4	24.3		77	13.1	14.80	16.5	23.0		
M3 sup.	29	10.8	12.40	14.0	25.8		29	10.1	11.35	12.6	22.0		
Apodemus jeanteti, Séte, Pasquier, 1974, Muridae													
M1 inf.	8	21.6	22.65	23.7	9.3		8	12.3	13.40	14.5	16.4		
M2 inf.	2	14.7	14.90	15.1	2.7		2	13.3	13.70	14.1	5.8		
M1 sup.	8	24.4	25.45	26.5	8.3		8	15.4	16.00	16.6	7.5		
Apodemus jeanteti, Seynes, Pasquier, 1974, Muridae													
M1 inf.	16	20.8	22.75	24.7	17.1		16	12.5	13.65	14.8	16.8		
M2 inf.	10	15.4	16.70	18.0	15.6		10	14.4	14.90	15.4	6.7		
M3 inf.	6	13.4	15.00	16.6	21.3		6	11.8	12.95	14.1	17.8		
M1 sup.	16	22.8	24.35	25.9	12.7		16	14.9	15.80	16.7	11.4		
M2 sup.	7	15.8	16.25	16.7	5.5		7	14.8	15.40	16.0	7.8		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Apodemus lugdunensis, Crevillente 1, de Bruijn et al., 1975, Muridae													
M1 inf.	3	15.2	16.10	17.0	11.2		3	8.8	9.45	10.1	13.8		
M2 inf.	5	10.9	11.45	12.0	9.6		5	9.3	10.20	11.1	17.6		
Apodemus lugdunensis, Crevillente 2, de Bruijn et al., 1975, Muridae													
M1 inf.	9	15.5	16.15	16.8	8.0		8	8.8	9.45	10.1	13.8		
M2 inf.	18	11.0	11.70	12.4	12.0		18	9.8	10.40	11.0	11.5		
M1 sup.	11	16.4	17.90	19.4	16.8		13	10.7	11.10	11.5	7.2		
M2 sup.	7	11.1	11.95	12.8	14.2		6	10.3	10.80	11.3	9.3		
Apodemus lugdunensis, Crevillente 3, de Bruijn et al., 1975, Muridae													
M1 inf.	5	15.5	15.85	16.2	4.4		5	9.2	9.75	10.3	11.3		
M1 sup.	2	17.8	17.85	17.9	.6		2	11.1	11.55	12.0	7.8		
Apodemus lugdunensis, Eichkogel, Daxner-Hôck, 1977, Muridae													
M1 inf.	97	15.4	16.80	18.2	16.7		97	8.6	9.80	11.0	24.5		
M2 inf.	112	11.6	13.30	15.0	25.6		112	9.6	11.00	12.4	25.5		
M3 inf.	58	8.0	9.60	11.2	33.3		58	7.6	8.80	10.0	27.3		
M1 sup.	102	16.0	18.00	20.0	22.2		105	10.2	11.30	12.4	19.5		
M2 sup.	100	11.0	12.70	14.4	26.8		100	10.2	11.50	12.8	22.6		
M3 sup.	51	6.6	8.30	10.0	41.0		51	7.4	8.70	10.0	29.9		
Apodemus lugdunensis, Kohfidisch, Bachmayer & Wilson, 1980, Muridae													
M1 inf.	17	15.2	16.50	17.8	15.8	0.90	17	9.1	10.00	10.6	15.2	0.50	
M2 inf.	23	11.0	12.60	13.6	21.1	0.70	23	10.2	10.80	11.5	12.0	0.50	
M3 inf.	3	9.2	9.30	9.5	3.2	0.20	3	9.0	9.30	9.5	5.4	0.30	
M1 sup.	15	15.5	17.60	19.3	21.8	1.20	15	10.6	11.60	12.9	19.6	0.70	
M2 sup.	13	11.7	12.60	13.3	12.8	0.50	13	10.4	11.20	12.2	15.9	0.60	
M3 sup.	6	7.8	8.60	9.7	21.7	0.70	6	7.3	8.20	9.1	22.0	0.80	
Apodemus lugdunensis, Tortajada A, van de Weerd, 1976, Muridae													
M1 inf.	8	16.2	17.55	18.9	15.4		8	9.8	10.80	11.8	18.5		
M2 inf.	3	12.4	13.90	15.4	21.6		3	10.4	11.70	13.0	22.2		
M1 sup.	4	17.9	18.85	19.8	10.1		5	11.2	12.35	13.5	18.6		
M2 sup.	7	12.8	14.15	15.5	19.1		6	11.5	12.45	13.4	15.3		
Apodemus lugdunensis, Vivero de Pinos, Adrover, 1986, Muridae													
M1 inf.	8	16.3	17.55	18.8	14.2		8	10.3	10.95	11.6	11.9		
M2 inf.	6	12.3	13.40	14.5	16.4		6	9.4	10.70	12.0	24.3		
M1 sup.	15	16.7	18.70	20.7	21.4		15	11.0	12.00	13.0	16.7		
M2 sup.	12	11.7	13.30	14.9	24.1		12	10.6	11.95	13.3	22.6		
Apodemus maastrichtiensis, Belvedere 4, van Kolfschoten, 1985, Muridae													
M1 inf.	11	13.7	14.85	16.0	15.5		11	8.4	8.95	9.5	12.3		
M2 inf.	8	9.4	10.50	11.6	21.0		8	8.8	9.30	9.8	10.8		
M1 sup.	7	15.1	16.65	18.2	18.6		7	10.2	10.55	10.9	6.6		
M2 sup.	10	9.4	10.65	11.9	23.5		10	9.9	10.35	10.8	8.7		
Apodemus maastrichtiensis, Wageningen, van Kolfschoten, 1988, Muridae													
M2 inf.	4	9.4	9.80	10.2	8.2		4	8.5	9.05	9.6	12.2		
M1 sup.	5	16.3	16.85	17.4	6.5		5	10.3	10.70	11.1	7.5		
M2 sup.	2	10.8	10.90	11.0	1.8		2	10.0	10.45	10.9	8.6		
Apodemus mystacinus, Cueva Victoria, Agustí, 1982, Muridae													
M1 inf.	12	17.2	19.90	22.6	27.1		12	11.1	12.10	13.1	16.5		
M2 inf.	5	14.2	14.85	15.5	8.8		5	11.9	12.45	13.0	8.8		
M3 inf.	5	10.3	11.25	12.2	16.9		5	9.1	9.75	10.4	13.3		
M1 sup.	27	20.3	21.95	23.6	15.0		27	13.5	14.95	16.4	19.4		
M2 sup.	11	13.4	14.20	15.0	11.3		11	12.3	13.15	14.0	12.9		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Apodemus mystacinus, Orce 7, Agustí et al., 1987, Muridae													
M3 inf.	5	10.4	11.00	11.6	10.9		5	8.7	9.35	10.0	13.9		
M1 sup.	5	20.4	21.10	21.8	6.6		5	13.1	13.20	13.3	1.5		
M2 sup.	5	12.9	13.80	14.7	13.0		6	11.8	12.40	13.0	9.7		
Apodemus mystacinus, Varkiza 1, van de Weerd, 1973, Muridae													
M1 inf.	7	19.1	20.85	22.6	16.8		9	10.6	12.15	13.7	25.5		
M2 inf.	4	14.1	14.60	15.1	6.8		4	12.5	12.95	13.4	6.9		
M3 inf.	3	12.0	12.55	13.1	8.8		3	10.4	11.15	11.9	13.5		
M1 sup.	12	21.4	23.40	25.4	17.1		14	13.5	14.50	15.5	13.8		
M2 sup.	9	14.0	15.10	16.2	14.6		7	13.7	14.60	15.5	12.3		
M3 sup.	21	10.9	11.00	11.1	1.8		2	10.5	10.55	10.6	.9		
Apodemus robertsi, DP13, Jacobs, 1978, Muridae													
M1 inf.	6	22.5	23.75	25.0	10.5		6	14.2	15.35	16.5	15.0		
M2 inf.	2	19.5	19.65	19.8	1.5		2	17.8	18.65	19.5	9.1		
M3 inf.	5	16.2	17.60	19.0	15.9		5	16.0	16.60	17.2	7.2		
M1 sup.	11	23.3	25.50	27.7	17.3		11	18.7	19.85	21.0	11.6		
M2 sup.	3	17.5	18.35	19.2	9.3		3	18.2	18.70	19.2	5.3		
Apodemus sp., Crevillente 5, de Bruijn et al., 1975, Muridae													
M1 inf.	5	19.4	19.95	20.5	5.5		5	12.7	13.10	13.5	6.1		
M2 inf.	7	15.2	15.65	16.1	5.8		7	13.1	14.55	16.0	19.9		
M1 sup.	6	21.3	22.35	23.4	9.4		7	14.3	15.80	17.3	19.0		
M2 sup.	6	15.3	16.40	17.5	13.4		6	14.3	15.20	16.1	11.8		
Apodemus sylvaticus, Aridos 1, López Martínez, 1980, Muridae													
M1 inf.	16	16.2	17.20	18.2	11.6		17	9.7	10.55	11.4	16.1		
M2 inf.	12	11.7	12.25	12.8	9.0		12	10.2	10.80	11.4	11.1		
M3 inf.	8	9.4	9.80	10.2	8.2		7	8.2	8.80	9.4	13.6		
M1 sup.	14	16.5	18.50	20.5	21.6		14	11.4	12.25	13.1	13.9		
M2 sup.	13	11.4	12.55	13.7	18.3		13	11.1	11.65	12.2	9.4		
M3 sup.	5	8.5	9.10	9.7	13.2		5	8.2	8.65	9.1	10.4		
Apodemus sylvaticus, Belvedere 4, van Kolfschoten, 1985, Muridae													
M1 inf.	13	16.9	18.00	19.1	12.2		13	9.4	10.45	11.5	20.1		
M2 inf.	16	11.4	12.05	12.7	10.8		16	10.0	10.90	11.8	16.5		
M3 inf.	16	8.1	9.40	10.7	27.7		16	7.5	8.35	9.2	20.4		
M1 sup.	14	17.9	19.15	20.4	13.1		14	11.2	12.00	12.8	13.3		
M2 sup.	11	11.5	12.70	13.9	18.9		11	10.6	11.40	12.2	14.0		
M3 sup.	11	7.9	8.70	9.5	18.4		11	7.3	8.20	9.1	22.0		
Apodemus sylvaticus, Burgos, Pasquier, 1974, Muridae													
M1 inf.	30	17.1	18.20	19.3	12.1		30	10.9	11.75	12.6	14.5		
M2 inf.	30	10.7	11.70	12.7	17.1		30	10.5	11.55	12.6	18.2		
M3 inf.	30	8.4	9.75	11.1	27.7		30	7.4	8.85	10.3	32.8		
M1 sup.	30	17.1	18.95	20.8	19.5		30	11.7	12.75	13.8	16.5		
M2 sup.	30	10.9	12.05	13.2	19.1		30	10.6	11.80	13.0	20.3		
M3 sup.	30	8.3	9.55	10.8	26.2		30	7.7	8.95	10.2	27.9		
Apodemus sylvaticus, Camargue, Pasquier, 1974, Muridae													
M1 inf.	20	16.3	17.40	18.5	12.6		20	9.3	10.65	12.0	25.4		
M2 inf.	20	9.7	11.05	12.4	24.4		20	10.1	11.20	12.3	19.6		
M3 inf.	20	9.1	9.65	10.2	11.4		20	8.5	9.10	9.7	13.2		
M1 sup.	20	16.6	17.80	19.0	13.5		20	11.5	12.25	13.0	12.2		
M2 sup.	20	10.4	12.00	13.6	26.7		20	10.9	11.70	12.5	13.7		
M3 sup.	20	8.2	9.35	10.5	24.6		19	7.6	8.50	9.4	21.2		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Apodemus sylvaticus, Claux, Pasquier, 1974, Muridae													
M1 inf.	55	15.8	17.95	20.1	24.0		55	9.9	11.00	12.1	20.0		
M2 inf.	55	10.6	11.75	12.9	19.6		55	9.8	11.15	12.5	24.2		
M3 inf.	54	8.3	9.50	10.7	25.3		54	7.7	8.90	10.1	27.0		
M1 sup.	56	15.8	18.25	20.7	26.8		56	11.2	12.50	13.8	20.8		
M2 sup.	56	10.1	11.80	13.5	28.8		56	9.1	11.00	12.9	34.5		
M3 sup.	56	7.7	8.85	10.0	26.0		56	7.1	8.45	9.8	32.0		
Apodemus sylvaticus, Cueva del Agua, López Martínez & Ruiz Bustos, 1977, Muridae													
M1 inf.	80	17.6	18.85	20.1	13.3		80	10.8	12.10	13.4	21.5		
M2 inf.	72	12.1	12.80	13.5	10.9		72	10.2	11.30	12.4	19.5		
M3 inf.	20	10.0	10.70	11.4	13.1		20	9.0	9.35	9.7	7.5		
M1 sup.	45	17.4	20.25	23.1	28.1		45	11.6	13.10	14.6	22.9		
M2 sup.	62	11.6	12.90	14.2	20.2		62	11.4	12.55	13.7	18.3		
M3 sup.	21	7.8	9.55	11.3	36.6		21	8.2	9.85	11.5	33.5		
Apodemus sylvaticus, France, Pasquier, 1974, Muridae													
M1 inf.	88	15.3	16.85	18.4	18.4		88	9.4	10.60	11.8	22.6		
M2 inf.	88	9.0	10.65	12.3	31.0		88	9.5	10.65	11.8	21.6		
M3 inf.	88	7.9	9.25	10.6	29.2		88	7.5	8.70	9.9	27.6		
M1 sup.	168	15.2	18.20	21.2	33.0		168	10.9	12.15	13.4	20.6		
M2 sup.	168	9.5	11.25	13.0	31.1		168	9.1	10.95	12.8	33.8		
M3 sup.	167	6.6	8.40	10.2	42.9		167	6.4	8.00	9.6	40.0		
Apodemus sylvaticus, Guadarrama, Pasquier, 1974, Muridae													
M1 inf.	16	15.8	17.30	18.8	17.3		16	10.1	11.15	12.2	18.8		
M2 inf.	16	11.1	11.90	12.7	13.4		16	10.1	11.20	12.3	19.6		
M3 inf.	16	9.4	10.25	11.1	16.6		16	7.7	8.75	9.8	24.0		
M1 sup.	16	17.6	19.05	20.5	15.2		16	12.4	13.15	13.9	11.4		
M2 sup.	16	11.3	12.10	12.9	13.2		16	8.9	11.05	13.2	38.9		
M3 sup.	16	7.8	9.10	10.4	28.6		16	7.7	9.30	10.9	34.4		
Apodemus sylvaticus, Kirchdorf, Pasquier, 1974, Muridae													
M1 inf.	47	15.0	17.00	19.0	23.5		47	9.0	10.35	11.7	26.1		
M2 inf.	47	9.5	11.35	13.2	32.6		47	8.8	10.05	11.3	24.9		
M3 inf.	43	8.2	9.40	10.6	25.5		43	7.8	8.85	9.9	23.7		
M1 sup.	49	16.0	18.30	20.6	25.1		49	10.7	11.95	13.2	20.9		
M2 sup.	49	10.0	11.80	13.6	30.5		48	10.3	11.55	12.8	21.6		
M3 sup.	48	6.9	8.55	10.2	38.6		48	6.8	8.40	10.0	38.1		
Apodemus sylvaticus, Lazaret, Pasquier, 1974, Muridae													
M1 inf.	112	16.8	19.20	21.6	25.0		112	10.3	11.80	13.3	25.4		
M2 inf.	68	11.2	12.75	14.3	24.3		68	10.7	12.05	13.4	22.4		
M3 inf.	18	9.6	10.70	11.8	20.6		18	9.1	9.90	10.7	16.2		
M1 sup.	34	18.3	20.70	23.1	23.2		34	11.8	13.25	14.7	21.9		
M2 sup.	15	12.0	13.25	14.5	18.9		15	11.2	12.35	13.5	18.6		
M3 sup.	5	9.0	9.85	10.7	17.3		5	9.3	9.50	9.7	4.2		
Apodemus sylvaticus, Orgnac, Pasquier, 1974, Muridae													
M1 inf.	84	16.7	18.45	20.2	19.0		84	9.1	11.25	13.4	38.2		
M2 inf.	41	11.2	12.85	14.5	25.7		41	8.8	10.65	12.5	34.7		
M3 inf.	18	9.3	10.80	12.3	27.8		18	8.3	9.65	11.0	28.0		
M1 sup.	32	18.6	20.30	22.0	16.7		32	11.9	12.95	14.0	16.2		
Apodemus sylvaticus, Prince Grimaldi, Pasquier, 1974, Muridae													
M1 inf.	21	15.5	18.05	20.6	28.3		21	9.1	11.20	13.3	37.5		
M2 inf.	29	10.2	12.00	13.8	30.0		29	10.2	11.40	12.6	21.1		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M3 inf.	8	9.8	10.55	11.3	14.2		8	8.3	9.10	9.9	17.6		
M1 sup.	14	18.1	19.95	21.8	18.5		14	12.0	13.20	14.4	18.2		
M2 sup.	19	11.9	13.30	14.7	21.1		19	11.6	12.50	13.4	14.4		
M3 sup.	6	9.7	10.40	11.1	13.5		6	8.6	9.15	9.7	12.0		
Apodemus sylvaticus, Treviers, Pasquier, 1974, Muridae													
M1 inf.	182	15.7	17.70	19.7	22.6		181	9.1	10.90	12.7	33.0		
M2 inf.	184	10.4	11.70	13.0	22.2		184	7.9	9.95	12.0	41.2		
M3 inf.	177	8.4	9.85	11.3	29.4		177	7.3	8.55	9.8	29.2		
M1 sup.	186	16.5	18.55	20.6	22.1		185	10.7	12.45	14.2	28.1		
M2 sup.	186	10.6	12.30	14.0	27.6		186	9.2	11.40	13.6	38.6		
M3 sup.	183	6.5	8.70	10.9	50.6		182	6.5	8.35	10.2	44.3		
Apodemus sylvaticus, Wageningen, van Kolfschoten, 1988, Muridae													
M1 inf.	50	16.3	18.25	20.2	21.4		50	8.8	10.90	13.0	38.5		
M2 inf.	46	11.0	12.05	13.1	17.4		48	9.6	10.60	11.6	18.9		
M3 inf.	23	8.4	9.45	10.5	22.2		23	7.4	8.55	9.7	26.9		
M1 sup.	54	18.1	20.55	23.0	23.8		53	11.0	12.50	14.0	24.0		
M2 sup.	34	11.2	12.25	13.3	17.1		34	10.5	11.60	12.7	19.0		
M3 sup.	12	7.1	8.05	9.0	23.6		12	7.0	8.15	9.3	28.2		
Mikrotia maiuscula, Biancone 1, Clanet, 1985, Muridae													
M1 inf.	13	39.8	42.50	45.2	12.7		13	24.0	26.50	29.0	18.9		
Mikrotia parva, Biancone 1, Clanet, 1985, Muridae													
M1 inf.	50	28.7	31.60	34.5	18.4		50	16.8	19.50	22.2	27.7		
Mikrotia sp.1, Rinascita, Clanet, 1985, Muridae													
M1 inf.	37	25.2	26.60	28.0	10.5		37	16.0	17.10	18.2	12.9		
Mikrotia sp.2, Rinascita, Clanet, 1985, Muridae													
M1 inf.	84	28.1	29.75	31.4	11.1		84	17.0	18.85	20.7	19.6		
Mikrotia sp.3, Rinascita, Clanet, 1985, Muridae													
M1 inf.	50	38.3	40.95	43.6	12.9		50	23.4	25.95	28.5	19.7		
Mikrotia sp.4, Chiro 19, Clanet, 1985, Muridae													
M1 inf.	21	42.5	45.25	48.0	12.2		21	26.0	27.75	29.5	12.6		
Mikrotia sp.5, Cantatore 3A, Clanet, 1985, Muridae													
M1 inf.	22	43.5	48.00	52.5	18.8		22	26.0	28.50	31.0	17.5		
Mikrotia sp.6, Trefossi, Clanet, 1985, Muridae													
M1 inf.	51	39.5	43.50	47.5	18.4		51	22.6	26.55	30.5	29.8		
Rhagamys minor, Capo Figari, Brandy, 1979, Muridae													
M1 inf.	12	19.5	20.55	21.6	10.2		11	10.9	12.35	13.8	23.5		
M1 sup.	14	20.8	21.90	23.0	10.0		14	13.4	14.55	15.7	15.8		
Rhagamys orthodon, Conca, Brandy, 1979, Muridae													
M1 inf.	13	20.7	23.45	26.2	23.5		13	14.5	15.95	17.4	18.2		
M1 sup.	18	24.9	26.15	27.4	9.6		20	14.3	16.10	17.9	22.4		
Rhagamys orthodon, Corte, Brandy, 1979, Muridae													
M1 inf.	28	22.9	24.85	26.8	15.7		29	15.0	16.80	18.6	21.4		
M1 sup.	24	24.7	27.90	31.1	22.9		24	16.6	17.95	19.3	15.0		
Rhagamys orthodon, Tramariglio, Brandy, 1979, Muridae													
M1 inf.	28	23.5	25.95	28.4	18.9		30	14.8	16.65	18.5	22.2		
M1 sup.	27	27.8	30.65	33.5	18.6		28	16.9	18.65	20.4	18.8		
Rhagapodemus frecuens, Tourkobounia 1, de Bruijn & van der Meulen, 1975, Muridae													
M1 inf.	6	21.0	22.75	24.5	15.4		6	11.4	13.15	14.9	26.6		
M2 inf.	8	14.2	15.10	16.0	11.9		8	13.7	14.60	15.5	12.3		
M3 inf.	7	13.7	15.15	16.6	19.1		7	12.4	13.35	14.3	14.2		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M1 sup.	11	23.8	26.25	28.7	18.7		11	15.2	16.70	18.2	18.0		
M2 sup.	9	15.0	15.95	16.9	11.9		9	15.1	15.95	16.8	10.7		
M3 sup.	7	13.1	14.20	15.3	15.5		7	11.4	12.15	12.9	12.3		
Rhagapodemus hautimagnensis, Mont Héléne, Aguilar et al., 1986, Muridae													
M1 inf.	35	19.5	21.20	22.9	16.0		35	11.5	12.60	13.7	17.5		
M2 inf.	35	13.6	15.35	17.1	22.8		35	12.1	13.35	14.6	18.7		
M3 inf.	30	10.9	12.15	13.4	20.6		30	9.9	10.85	11.8	17.5		
M1 sup.	35	20.0	22.30	24.6	20.6		35	13.0	14.20	15.4	16.9		
M2 sup.	40	12.8	14.25	15.7	20.4		40	13.5	14.50	15.5	13.8		
Rhagapodemus vandeweerdi, Maritsa 1, de Bruijn et al., 1970, Muridae													
M1 inf.	20	20.4	21.85	23.3	13.3		20	12.4	13.10	13.8	10.7		
M2 inf.	20	14.5	15.10	15.7	7.9		20	12.8	13.55	14.3	11.1		
M3 inf.	20	11.7	12.70	13.7	15.7		20	11.3	12.10	12.9	13.2		
M1 sup.	20	22.3	23.65	25.0	11.4		20	14.2	14.95	15.7	10.0		
M2 sup.	21	13.8	14.90	16.0	14.8		21	13.6	14.55	15.5	13.1		
M3 sup.	19	10.1	11.05	12.0	17.2		19	10.3	11.10	11.9	14.4		
Apodemus gorafensis, Gorafe A, Ruiz Bustos et al., 1984, Muridae													
M1 inf.	4	21.8	22.10	22.7	4.0		4	12.5	13.10	13.8	9.9		
M2 inf.	4	15.8	16.30	17.0	7.3		4	14.0	14.90	16.0	13.3		
M3 inf.	1		12.90				1		11.80				
M1 sup.	2	24.3	24.70	25.1	3.2		2	15.6	15.80	16.0	2.5		
M2 sup.	3	15.6	16.20	16.5	5.6		3	13.8	14.90	15.6	12.2		
Rhagapodemus frequens, Weze 1, Sulimski, 1964, Muridae													
M1 inf.	190	17.0	21.50	26.0	41.9		190	13.0	15.00	17.0	26.7		
M2 inf.	128	14.0	16.00	18.0	25.0		128	13.0	15.00	17.0	26.7		
M3 inf.	88	12.0	14.00	16.0	28.6								
M1 sup.	144	20.0	23.50	27.0	29.8		144	14.0	16.50	19.0	30.3		
M2 sup.	91	13.0	15.50	18.0	32.3		91	13.0	15.00	17.0	26.7		
M3 sup.	61	12.0	14.00	16.0	28.6								
Apodemus schaubi, Weze 1, Sulimski, 1964, Muridae													
M1 inf.	63	15.0	18.00	21.0	33.3		63	10.0	11.50	13.0	26.1		
M2 inf.	50	12.0	14.00	16.0	28.6		50	10.0	11.00	12.0	18.2		
M3 inf.	21	10.0	11.50	13.0	26.1								
M1 sup.	52	18.0	20.50	23.0	24.4		52	12.0	14.50	17.0	34.5		
M2 sup.	41	12.0	14.50	17.0	34.5		41	12.0	13.50	15.0	22.2		
M3 sup.	13	10.0	11.00	12.0	18.2								
Apodemus gudrunae, Arquillo 1, Adrover et al., 1993, Muridae													
M1 inf.	1		20.60				1		12.30				
M2 inf.	2	14.0	14.60	15.1	7.6		2	12.6	12.90	13.1	3.9		
M2 sup.	1		14.40				1		13.10				
Apodemus gudrunae, La Gloria 5, Adrover et al., 1993, Muridae													
M1 inf.	19	17.9	18.90	20.3	12.6		19	10.6	11.00	11.5	8.1		
M2 inf.	9	12.9	13.60	14.5	11.7		9	11.0	11.60	12.3	11.2		
M1 sup.	26	19.2	20.30	21.6	11.8		26	11.8	12.70	13.5	13.4		
M2 sup.	20	13.6	14.30	15.2	11.1		20	11.4	12.30	13.4	16.1		
Apodemus gudrunae, Valdecebro 6, Adrover et al., 1993, Muridae													
M1 inf.	12	18.3	18.90	19.6	6.9		12	10.8	11.10	11.6	7.1		
M2 inf.	6	12.5	13.40	14.4	14.1		6	11.3	11.60	12.2	7.7		
M1 sup.	7	20.3	20.50	21.2	4.3		7	12.6	13.30	14.2	11.9		
M2 sup.	15	13.3	14.40	15.4	14.6		15	11.8	12.70	13.6	14.2		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Apodemus gudrunae, Villastar, Adrover et al., 1993, Muridae													
M1 inf.	2	17.5	18.10	18.7	6.6		2	10.8	11.00	11.1	2.7		
M2 inf.	9	12.7	13.50	14.0	9.7		9	9.5	11.40	12.3	25.7		
M1 sup.	8	18.6	19.60	20.9	11.6		8	11.8	12.60	13.5	13.4		
M2 sup.	10	13.1	13.80	15.0	13.5		10	12.6	13.20	14.1	11.2		
Apodemus cf. dominans, La Gloria 4, Adrover et al., 1993, Muridae													
M1 inf.	5	15.5	15.90	16.1	3.8		5	9.0	9.30	9.8	8.5		
M2 inf.	2	10.5	11.00	11.2	6.5		2	9.7	9.90	10.0	3.0		
M1 sup.	3	17.0	17.30	17.6	3.5		3	10.8	11.00	11.2	3.6		
M2 sup.	3	12.5	12.60	12.9	3.1		3	10.7	10.80	10.9	1.9		
Apodemus aff. gorafensis, Celadas 9, Adrover et al., 1993, Muridae													
M1 inf.	1		20.80				1		12.40				
M1 sup.	5	22.5	23.50	24.3	7.7		5	14.5	15.10	15.7	7.9		
M2 sup.	4	15.7	16.10	16.5	5.0		4	14.2	14.60	15.0	5.5		
Apodemus aff. gorafensis, La Gloria 4, Adrover et al., 1993, Muridae													
M1 inf.	2	20.8	20.90	20.9	0.5		2	12.7	13.10	13.4	5.4		
M2 inf.	3	14.0	14.70	15.1	7.6		3	12.8	13.50	13.8	7.5		
M1 sup.	1		25.70				1		15.60				
M2 sup.	2	15.7	15.80	15.9	1.3		2	13.8	13.90	13.9	0.7		
Murinae gen.indet., Gargano M013, Masini et al., 2013, Muridae													
M1 inf.	29	25.0	26.40	28.6	13.4	0.90	29	15.3	16.60	17.4	12.8	0.60	
M2 inf.	28	16.3	18.50	20.1	20.9	1.10	28	15.9	17.30	18.6	15.7	0.60	
M3 inf.	20	14.9	16.60	18.5	21.6	1.00	20	14.4	15.30	16.3	12.4	0.50	
M1 sup.	29	26.4	28.50	30.3	13.8	1.20	29	18.0	20.10	21.9	19.5	1.00	
M2 sup.	29	17.7	19.80	21.2	18.0	1.00	29	18.4	19.60	21.8	16.9	0.90	
M3 sup.	21	14.9	16.10	17.7	17.2	0.80	21	12.9	14.40	15.6	18.9	0.80	
Apodemus jeanteti, Belmez 1, Castillo Ruiz, 1990, Muridae													
M1 inf.	9	20.3	21.20	21.8	7.1		9	12.9	13.50	14.2	9.6		
M2 inf.	8	15.6	16.20	16.7	6.8		8	13.6	14.20	15.7	14.3		
M3 inf.	4	13.4	13.70	14.1	5.1		4	11.9	12.60	13.7	14.1		
M1 sup.	9	21.6	23.70	26.8	21.5		9	13.9	15.50	16.5	17.1		
M2 sup.	4	14.5	15.90	16.6	13.5		4	14.6	15.20	15.7	7.3		
M3 sup.	2	13.0	13.70	14.4	10.2		2	12.6	13.00	13.5	6.9		
Apodemus jeanteti, Moreda 1A, Castillo Ruiz, 1990, Muridae													
M1 inf.	2	21.3	21.50	21.6	1.4		2	12.7	13.20	13.8	8.3		
M2 inf.	1		17.00				1		15.20				
M3 inf.	1		13.40				1		11.50				
M1 sup.	3	22.3	23.70	24.6	9.8		3	14.9	15.20	15.5	3.9		
M2 sup.	2	16.4	16.80	17.1	4.2		2	14.2	14.90	15.8	10.7		
M3 sup.	1		13.70				1		11.30				
Apodemus jeanteti, Moreda 1B, Castillo Ruiz, 1990, Muridae													
M1 inf.	1		21.30				1		13.20				
M2 inf.	2	15.4	16.10	16.8	8.7		2	13.9	14.90	15.9	13.4		
M3 inf.	2	14.1	14.60	15.2	7.5		2	12.1	13.20	14.4	17.4		
M1 sup.	4	22.4	23.40	24.1	7.3		4	14.6	15.10	15.6	6.6		
M2 sup.	2	16.2	16.80	17.5	7.7		2	14.6	15.60	15.7	7.3		
M3 sup.	3	11.7	11.80	11.9	1.7		3	10.4	10.80	11.2	7.4		
Apodemus dominans, Belmez 1, Castillo Ruiz, 1990, Muridae													
M1 inf.	17	17.4	18.80	19.9	13.4		17	10.7	11.40	12.8	17.9		
M2 inf.	6	11.9	12.70	13.6	13.3		6	11.0	11.80	12.3	11.2		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M3 inf.	13	10.2	10.80	11.5	12.0		13	8.9	9.90	10.9	20.2		
M1 sup.	17	18.3	20.00	21.9	17.9		17	12.2	13.10	13.8	12.3		
M2 sup.	15	12.0	13.00	14.2	16.8		15	12.1	12.50	13.4	10.2		
M3 sup.	8	8.8	10.00	11.2	24.0		8	8.3	9.60	10.8	26.2		
Apodemus dominans, Moreda 1A, Castillo Ruiz, 1990, Muridae													
M1 inf.	3	17.7	18.90	19.8	11.2		3	10.4	11.20	11.8	12.6		
M2 inf.	9	11.7	12.40	13.3	12.8		9	10.6	11.40	12.0	12.4		
M3 inf.	5	10.3	11.10	13.1	23.9		5	9.0	10.10	11.6	25.2		
M1 sup.	5	18.1	20.10	20.9	14.4		5	12.1	12.70	13.5	10.9		
M2 sup.	3	12.5	13.30	14.7	16.2		3	11.9	12.90	14.2	17.6		
M3 sup.	4	10.3	11.40	13.7	28.3		4	10.0	10.90	11.3	12.2		
Apodemus dominans, Moreda 1B, Castillo Ruiz, 1990, Muridae													
M1 inf.	7	16.7	18.40	19.6	16.0		7	10.8	11.40	11.8	8.8		
M2 inf.	13	11.7	12.60	13.5	14.3		13	10.9	11.80	12.5	13.7		
M3 inf.	3	10.1	10.90	11.8	15.5		3	8.8	9.50	9.9	11.8		
M1 sup.	5	18.7	19.70	21.0	11.6		5	12.0	12.90	13.4	11.0		
M2 sup.	5	12.2	12.90	13.7	11.6		5	11.9	12.40	12.8	7.3		
M3 sup.	2	9.4	9.50	9.7	3.1		2	9.4	9.60	9.7	3.1		
Apodemus dominans, Moreda 3AB, Castillo Ruiz, 1990, Muridae													
M1 inf.	5	17.4	17.80	18.4	5.6		5	10.2	10.70	10.9	6.6		
M2 inf.	5	11.7	12.30	13.1	11.3		5	10.8	11.20	11.6	7.1		
M3 inf.	2	9.2	10.50	11.2	19.6		2	9.2	9.40	9.7	5.3		
M1 sup.	4	17.7	18.40	19.5	9.7		4	11.6	12.30	13.0	11.4		
M2 sup.	6	12.4	13.00	13.4	7.8		6	11.6	12.00	12.6	8.3		
M3 sup.	1		11.70				1		11.30				
Protatera davidi, Lissasfa, Geraads, 1998, Muridae													
M1 inf.	269	21.0	23.1	25.3	18.6	0.70	263	13.1	14.2	15.6	17.4	0.50	
M2 inf.	152	12.8	13.6	15.6	19.7	0.50	142	12.7	14.2	15.4	19.2	0.50	
M3 inf.	28	7.3	8.2	9.3	24.1	0.50	29	9.1	10.2	11.3	21.6	0.50	
M1 sup.	302	20.4	23.0	25.6	22.6	0.80	288	14.0	15.9	16.9	18.8	0.50	
M2 sup.	151	12.2	13.6	14.9	19.9	0.60	153	12.7	14.5	17.1	29.5	0.60	
M3 sup.	20	7.6	8.2	9.1	18.0	0.40	20	8.5	9.2	10.4	20.1	0.50	
Kritimys catreus, Bali 2, Mayhew, 1977, Muridae													
M1 inf.	19	40.2	44.25	48.3	18.3		18	24.3	26.55	28.8	16.9		
M2 inf.	9	32.7	35.35	38.0	15.0		9	27.2	30.00	32.8	18.7		
M3 inf.	10	25.3	27.75	30.2	17.7		10	23.7	25.20	26.7	11.9		
M1 sup.	21	49.8	53.80	57.8	14.9		30	29.6	32.00	34.4	15.0		
M2 sup.	10	36.0	38.75	41.5	14.2		10	27.6	29.55	31.5	13.2		
M3 sup.	10	23.3	25.05	26.8	14.0		10	21.8	23.30	24.8	12.9		
Kritimys catreus, Kharoumes 4, Mayhew, 1977, Muridae													
M1 inf.	16	37.7	40.25	42.8	12.7		16	21.7	24.10	26.5	19.9		
M2 inf.	10	29.6	31.30	33.0	10.9		10	24.5	25.95	27.4	11.2		
M3 inf.	10	24.0	25.95	27.9	15.0		10	20.5	21.75	23.0	11.5		
M1 sup.	11	45.5	47.75	50.0	9.4		11	27.4	28.95	30.5	10.7		
M2 sup.	10	31.2	34.15	37.1	17.3		10	25.4	26.60	27.8	9.0		
M3 sup.	10	21.3	22.90	24.5	14.0		10	21.0	22.15	23.3	10.4		
Kritimys catreus, Kharoumes A, Mayhew, 1977, Muridae													
M1 inf.	52	35.5	38.35	41.2	14.9		52	20.8	22.90	25.0	18.3		
M2 inf.	10	28.8	30.75	32.7	12.7		10	23.3	25.40	27.5	16.5		
M3 inf.	10	23.9	25.70	27.5	14.0		10	20.8	23.10	25.4	19.9		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M1 sup.	23	43.4	46.70	50.0	14.1		18	24.8	26.95	29.1	16.0		
M2 sup.	10	34.2	36.30	38.4	11.6		10	26.2	27.80	29.4	11.5		
M3 sup.	10	22.5	23.80	25.1	10.9		10	21.5	23.95	26.4	20.5		
Kritimys catreus, Milatos 1, Mayhew, 1977, Muridae													
M1 inf.	30	38.1	41.55	45.0	16.6		30	22.7	24.85	27.0	17.3		
M2 inf.	19	30.1	32.15	34.2	12.8		20	25.5	27.30	29.1	13.2		
M3 inf.	10	22.0	25.35	28.7	26.4		10	20.3	22.35	24.4	18.3		
M1 sup.	29	46.8	50.55	54.3	14.8		29	27.0	29.55	32.1	17.3		
M2 sup.	20	30.4	34.75	39.1	25.0		20	24.8	27.35	29.9	18.6		
M3 sup.	10	22.3	24.40	26.5	17.2		10	21.3	23.50	25.7	18.7		
Kritimys catreus, Milatos 3, Mayhew, 1977, Muridae													
M1 inf.	10	37.6	41.10	44.6	17.0		10	22.2	24.50	26.8	18.8		
M2 inf.	10	30.4	32.75	35.1	14.4		10	25.7	27.95	30.2	16.1		
M3 inf.	2	26.0	26.15	26.3	1.1		3	22.2	23.25	24.3	9.0		
M1 sup.	10	46.5	51.00	55.5	17.6		10	28.8	29.95	31.1	7.7		
M2 sup.	9	34.4	37.65	40.9	17.3		9	26.8	28.90	31.0	14.5		
M3 sup.	2	21.0	22.20	23.4	10.8		2	20.2	21.60	23.0	13.0		
Kritimys catreus, Stavros A, Mayhew, 1977, Muridae													
M1 inf.	22	39.3	43.25	47.2	18.3		22	23.0	26.40	29.8	25.8		
M2 inf.	10	30.0	32.10	34.2	13.1		10	25.6	27.65	29.7	14.8		
M3 inf.	10	26.0	28.35	30.7	16.6		10	19.7	22.65	25.6	26.0		
M1 sup.	25	47.8	53.35	58.9	20.8		25	29.5	31.75	34.0	14.2		
M2 sup.	10	35.0	37.50	40.0	13.3		10	26.5	28.45	30.4	13.7		
M3 sup.	10	24.1	26.15	28.2	15.7		10	21.0	22.30	23.6	11.7		
Kritimys catreus, Stavros Sgo, Mayhew, 1977, Muridae													
M1 inf.	20	38.6	40.35	42.1	8.7		20	21.7	23.65	25.6	16.5		
M2 inf.	10	30.3	32.45	34.6	13.3		10	24.3	26.20	28.1	14.5		
M3 inf.	10	27.1	29.70	32.3	17.5		10	21.5	23.75	26.0	18.9		
M1 sup.	20	45.0	48.40	51.8	14.0		20	26.6	28.45	30.3	13.0		
M2 sup.	10	32.0	35.55	39.1	20.0		10	25.0	27.55	30.1	18.5		
M3 sup.	10	22.5	25.10	27.7	20.7		10	20.6	23.25	25.9	22.8		
Kritimys catreus, Xeros, Mayhew, 1977, Muridae													
M1 inf.	62	35.5	39.40	43.3	19.8		61	21.1	23.35	25.6	19.3		
M2 inf.	10	26.2	29.30	32.4	21.2		10	23.8	25.75	27.7	15.1		
M3 inf.	10	24.3	25.80	27.3	11.6		10	20.8	22.20	23.6	12.6		
M1 sup.	35	44.7	48.75	52.8	16.6		34	26.1	28.20	30.3	14.9		
M2 sup.	10	34.0	36.10	38.2	11.6		10	25.3	26.50	27.7	9.1		
M3 sup.	10	22.8	23.80	24.8	8.4		10	20.3	21.95	23.6	15.0		
Mus auctor, DP13, Jacobs, 1978, Muridae													
M1 inf.	16	13.8	15.30	16.8	19.6		16	8.8	9.30	9.8	10.8		
M2 inf.	10	10.0	11.50	13.0	26.1		10	9.2	9.70	10.2	10.3		
M1 sup.	22	14.5	16.75	19.0	26.9		22	10.0	11.10	12.2	19.8		
M2 sup.	6	9.8	10.65	11.5	16.0		6	10.0	10.75	11.5	14.0		
Mus bateae, Stavros, Mayhew, 1977, Muridae													
M1 inf.	16	16.2	17.25	18.3	12.2		16	9.9	10.70	11.5	15.0		
M2 inf.	6	10.9	11.45	12.0	9.6		6	10.6	11.05	11.5	8.1		
M3 inf.	2	7.9	8.30	8.7	9.6		2	7.2	7.40	7.6	5.4		
M1 sup.	6	20.2	21.30	22.4	10.3		6	12.1	12.80	13.5	10.9		
M3 sup.	2	8.2	8.60	9.0	9.3		2	8.1	8.40	8.7	7.1		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Mus elegans, Pul-e Charkhi, Sen, 1983, Muridae													
M1 inf.	5	13.7	14.20	14.7	7.0		6	9.1	9.30	9.5	4.3		
M2 inf.	2	9.7	10.00	10.3	6.0		2	9.3	9.35	9.4	1.1		
M1 sup.	4	17.6	18.60	19.6	10.8		6	10.3	10.95	11.6	11.9		
M2 sup.	4	9.8	10.35	10.9	10.6		4	9.5	9.80	10.1	6.1		
Mus ique, Lissasfa, Geraads, 1998, Muridae													
M1 inf.	41	12.8	14.0	15.2	17.1	0.50	39	7.5	8.3	9.6	24.6	0.30	
M2 inf.	36	8.8	9.6	10.2	14.7	0.30	30	7.6	8.1	8.8	14.6	0.30	
M3 inf.	14	5.8	6.3	6.7	14.4	0.30	13	5.5	5.9	6.1	10.3	0.20	
M1 sup.	40	15.6	17.2	19.7	23.2	0.90	40	9.1	10.3	11.6	24.2	0.50	
M2 sup.	20	9.8	10.6	11.6	16.8	0.40	17	8.2	8.9	9.5	14.7	0.40	
M3 sup.	8	4.1	5.3	5.8	34.3	0.50	8	5.9	6.3	6.9	15.6	0.30	
Mus minotaurus, Gerani 2, Mayhew, 1977, Muridae													
M1 inf.	20	19.9	21.45	23.0	14.5		20	10.5	11.85	13.2	22.8		
M2 inf.	10	14.4	15.10	15.8	9.3		10	12.3	13.10	13.9	12.2		
M3 inf.	5	9.5	11.05	12.6	28.1		5	9.1	9.70	10.3	12.4		
M1 sup.	20	24.0	25.80	27.6	14.0		20	14.3	15.35	16.4	13.7		
M2 sup.	10	15.6	16.25	16.9	8.0		10	12.6	13.65	14.7	15.4		
M3 sup.	5	9.0	9.55	10.1	11.5		5	9.2	10.05	10.9	16.9		
Mus minotaurus, Gumbes B, Mayhew, 1977, Muridae													
M1 inf.	4	25.7	25.95	26.2	1.9		14	12.4	13.15	13.9	11.4		
M2 inf.	9	14.0	15.15	16.3	15.2		9	13.0	13.45	13.9	6.7		
M3 inf.	2	9.4	9.65	9.9	5.2		2	9.6	9.70	9.8	2.1		
M1 sup.	4	25.7	25.95	26.2	1.9		4	14.8	15.50	16.2	9.0		
M2 sup.	3	14.0	15.00	16.0	13.3		3	13.3	13.70	14.1	5.8		
Mus minotaurus, Liko, Mayhew, 1977, Muridae													
M1 inf.	20	20.3	21.05	21.8	7.1		20	11.8	12.50	13.2	11.2		
M2 inf.	10	14.2	14.95	15.7	10.0		10	12.1	12.75	13.4	10.2		
M3 inf.	10	8.5	9.40	10.3	19.1		10	8.9	9.30	9.7	8.6		
M1 sup.	20	23.8	25.40	27.0	12.6		20	14.2	15.20	16.2	13.2		
M2 sup.	10	15.0	15.60	16.2	7.7		10	12.0	12.65	13.3	10.3		
M3 sup.	10	8.6	9.40	10.2	17.0		10	9.4	9.85	10.3	9.1		
Mus minotaurus, Milatos 2, Mayhew, 1977, Muridae													
M1 inf.	28	20.9	22.50	24.1	14.2		26	12.5	13.55	14.6	15.5		
M2 inf.	10	14.2	15.55	16.9	17.4		10	12.7	13.85	15.0	16.6		
M3 inf.	10	10.1	11.30	12.5	21.2		10	9.5	10.65	11.8	21.6		
M1 sup.	28	25.8	27.50	29.2	12.4		30	15.6	16.45	17.3	10.3		
M2 sup.	10	15.5	17.15	18.8	19.2		10	13.5	14.55	15.6	14.4		
M3 sup.	10	10.1	11.00	11.9	16.4		10	9.5	10.50	11.5	19.0		
Mus minotaurus, Milatos 4, Mayhew, 1977, Muridae													
M1 inf.	18	19.6	20.85	22.1	12.0		18	12.0	12.60	13.2	9.5		
M2 inf.	20	12.8	14.10	15.4	18.4		20	12.0	12.65	13.3	10.3		
M3 inf.	10	9.3	10.30	11.3	19.4		10	9.1	9.70	10.3	12.4		
M1 sup.	17	24.3	25.30	26.3	7.9		17	14.2	14.70	15.2	6.8		
M2 sup.	10	15.3	16.35	17.4	12.8		10	12.7	13.25	13.8	8.3		
M3 sup.	6	9.3	10.30	11.3	19.4		6	9.1	9.70	10.3	12.4		
Mus minotaurus, Rethymnon, Mayhew, 1977, Muridae													
M1 inf.	10	21.5	22.15	22.8	5.9		10	11.9	12.75	13.6	13.3		
M2 inf.	10	13.8	14.60	15.4	11.0		10	12.3	13.25	14.2	14.3		
M3 inf.	10	8.8	10.15	11.5	26.6		10	8.9	9.80	10.7	18.4		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M1 sup.	20	25.0	26.90	28.8	14.1		20	14.4	15.60	16.8	15.4		
M2 sup.	15	14.4	15.70	17.0	16.6		15	12.4	13.80	15.2	20.3		
M3 sup.	7	9.0	10.20	11.4	23.5		7	8.9	9.95	11.0	21.1		
Mus minotaurus, Skaleta, Mayhew, 1977, Muridae													
M1 inf.	9	20.5	21.40	22.3	8.4		9	11.2	12.15	13.1	15.6		
M2 inf.	3	13.9	14.40	14.9	6.9		3	12.6	12.85	13.1	3.9		
M1 sup.	7	23.7	25.25	26.8	12.3		7	13.2	14.00	14.8	11.4		
M2 sup.	3	14.9	15.40	15.9	6.5		3	12.6	12.80	13.0	3.1		
Pelomys europeus, Maritsa 1, de Bruijn et al., 1970, Muridae													
M1 inf.	3	25.8	26.50	27.2	5.3		4	15.2	16.25	17.3	12.9		
M2 inf.	2	18.6	18.95	19.3	3.7		2	18.0	18.25	18.5	2.7		
M3 sup.	2	17.6	17.75	17.9	1.7		2	16.0	16.50	17.0	6.1		
Parapelomys charkhensis, Pul-e Charkhi, Sen, 1983, Muridae													
M1 inf.	23	21.1	22.39	23.5	11.0	0.61	24	13.8	14.95	16.7	19.2	0.72	
M2 inf.	29	16.4	18.14	19.7	18.0	0.73	33	15.8	17.03	18.2	14.3	0.62	
M3 inf.	31	14.1	16.23	17.8	23.4	0.96	38	14.1	15.58	17.2	20.0	0.73	
M1 sup.	34	23.1	25.44	27.2	16.1	0.86	41	17.1	18.19	19.7	14.3	0.63	
M2 sup.	55	17.1	19.57	22.0	24.9	1.01	57	17.2	18.39	19.5	12.7	0.55	
M3 sup.	16	14.5	15.76	18.0	21.8	1.20	23	13.9	14.66	15.6	11.9	0.45	
Huerzelerimys turoliensis, Crevillente 15, Martín-Suárez & Freudenthal, 1993, Muridae													
M1 inf.	20	22.6	23.98	25.8	13.2	0.93	23	14.3	15.20	16.7	15.5	0.75	28
M2 inf.	21	16.7	18.57	19.7	16.5	0.73	22	15.3	16.39	17.4	12.8	0.56	24
M3 inf.	15	13.9	15.92	18.1	26.3	1.17	15	13.2	14.25	16.2	20.4	0.82	15
M1 sup.	19	25.6	27.31	29.1	12.8	1.06	25	17.0	18.12	19.2	12.2	0.72	28
M2 sup.	22	17.3	18.65	20.1	15.0	0.69	23	17.2	18.17	19.5	12.5	0.64	23
M3 sup.	24	12.4	14.24	15.8	24.1	0.82	24	13.0	14.39	15.9	20.1	0.65	24
Huerzelerimys vireti, Crevillente 2, Martín-Suárez & Freudenthal, 1993, Muridae													
M1 inf.	16	20.6	21.47	22.6	9.3	0.56	16	12.3	13.66	15.0	19.8	0.64	18
M2 inf.	18	15.4	16.44	17.8	14.5	0.65	18	13.9	14.93	16.0	14.0	0.67	20
M3 inf.	7	13.5	14.23	14.8	9.2	0.43	8	11.6	12.84	13.8	17.3	0.73	10
M1 sup.	8	22.6	24.66	25.6	12.4	0.94	8	14.6	15.66	16.2	10.4	0.51	14
M2 sup.	14	15.7	16.68	17.8	12.5	0.56	14	15.2	15.93	17.1	11.8	0.63	15
M3 sup.	9	11.1	11.74	12.5	11.9	0.50	9	11.2	12.07	12.8	13.3	0.59	10
Huerzelerimys vireti, Crevillente 4B, Martín-Suárez & Freudenthal, 1993, Muridae													
M1 inf.	25	20.0	21.34	23.2	14.8	0.80	27	12.5	13.50	14.8	16.8	0.60	31
M2 inf.	37	14.9	16.15	17.2	14.3	0.58	35	13.0	14.75	15.8	19.4	0.57	41
M3 inf.	22	12.7	13.74	15.5	19.9	0.64	25	11.4	12.55	13.4	16.1	0.59	28
M1 sup.	22	22.4	24.22	26.1	15.3	0.90	24	14.9	15.75	16.9	12.6	0.49	29
M2 sup.	36	14.7	16.83	18.3	21.8	0.75	40	14.5	15.67	17.4	18.2	0.56	43
M3 sup.	19	10.6	11.85	12.8	18.8	0.76	18	10.5	12.28	13.6	25.7	0.83	21
Huerzelerimys turoliensis, Crevillente 5A, Freudenthal et al., 1991, Muridae													
M1 inf.							1		13.80				2
M2 inf.	2	17.9	18.15	18.4	2.8		3	16.2	16.83	17.3	6.6		3
M3 inf.	1		15.80				1		14.10				1
M3 sup.	1		14.70				2	12.8	14.00	15.2	17.1		2
Anthracomys lorenzi, Fiume Santo, Casanovas-Vilar et al., 2011, Muridae													
M1 inf.	10	25.0	26.3	27.7	10.2	0.90	14	15.0	17.0	18.4	20.4	0.90	
M2 inf.	9	18.3	19.7	21.0	13.7	0.90	9	17.6	18.8	20.0	12.8	0.80	
M3 inf.	14	16.2	18.1	20.1	21.5	1.10	14	15.3	16.2	18.0	16.2	0.70	
M1 sup.	4	30.4	32.3	33.7	10.3	1.50	4	19.3	20.4	21.4	10.3	1.00	

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M2 sup.	3	22.2	22.9	23.7	6.5	0.80	3	19.8	20.2	21.0	5.9	0.70	
M3 sup.	1		16.1				1		15.4				
Huerzelerimys oreopitheci, Fiume Santo, Casanovas-Vilar et al., 2011, Muridae													
M1 inf.	18	21.5	22.8	24.0	11.0	0.80	17	13.4	14.6	16.1	18.3	0.80	
M2 inf.	19	15.5	16.5	17.8	13.8	0.60	21	14.0	15.1	16.3	15.2	0.70	
M3 inf.	7	13.5	14.1	15.2	11.8	0.60	7	12.5	13.1	14.1	12.0	0.60	
M1 sup.	5	25.1	26.7	28.5	12.7	1.30	5	15.7	16.9	19.4	21.1	1.50	
M2 sup.	6	16.5	18.0	18.9	13.6	0.80	7	14.8	15.9	16.8	12.7	0.70	
M3 sup.	8	11.3	13.3	15.4	30.7	1.30	8	12.0	13.4	15.0	22.2	1.10	
Micromys minutus, Loma Quemada, Martín Suárez, 1988, Muridae													
M1 inf.	7	14.3	14.65	15.0	4.8		7	8.7	9.25	9.8	11.9		
Micromys sp., Tollo de Chiclana 13, Minwer-Barakat et al., 2005, Muridae													
M1 inf.	5	14.1	14.5	14.9	5.5		5	7.9	8.3	8.5	7.3		
M2 inf.	2	9.5	9.6	9.6	1.0		2	8.4	8.4	8.4			
M3 inf.	1		8.2				1		7.5				
M1 sup.	3	15.3	15.6	16.1	5.1		3	9.4	9.6	9.7	3.1		
M2 sup.	1		9.9				1		9.3				
Paraethomys anomalus, Argoub Kemellal, Coiffait et al., 1985, Muridae													
M1 inf.	9	20.1	21.05	22.0	9.0		9	12.2	12.95	13.7	11.6		
M2 inf.	7	14.5	15.40	16.3	11.7		7	13.7	14.65	15.6	13.0		
M3 inf.	3	12.9	13.55	14.2	9.6		3	11.8	12.20	12.6	6.6		
M1 sup.	9	21.7	22.95	24.2	10.9		9	14.7	15.55	16.4	10.9		
M2 sup.	6	15.4	16.65	17.9	15.0		6	14.2	14.80	15.4	8.1		
M3 sup.	5	11.5	11.80	12.1	5.1		5	11.0	11.30	11.6	5.3		
Paraethomys anomalus, Crevillente 6, de Bruijn et al., 1975, Muridae													
M1 inf.	9	19.4	20.95	22.5	14.8		10	12.5	13.35	14.2	12.7		
M2 inf.	12	14.1	15.15	16.2	13.9		12	13.0	14.30	15.6	18.2		
M3 inf.	12	11.6	12.65	13.7	16.6		12	10.8	11.80	12.8	16.9		
M1 sup.	9	21.0	22.00	23.0	9.1		9	14.8	15.70	16.6	11.5		
M2 sup.	13	14.5	15.90	17.3	17.6		12	13.7	15.00	16.3	17.3		
Paraethomys anomalus, Maritsa 1, de Bruijn et al., 1970, Muridae													
M1 inf.	5	20.0	20.65	21.3	6.3		5	13.3	13.75	14.2	6.5		
M2 inf.	8	14.2	14.80	15.4	8.1		8	13.2	14.10	15.0	12.8		
M3 inf.	6	12.1	12.60	13.1	7.9		7	9.7	11.10	12.5	25.2		
M1 sup.	8	20.7	21.85	23.0	10.5		8	14.0	15.30	16.6	17.0		
M2 sup.	5	14.8	15.75	16.7	12.1		5	15.1	15.35	15.6	3.3		
M3 sup.	6	10.1	11.05	12.0	17.2		6	10.1	11.35	12.6	22.0		
Paraethomys anomalus, Oued Athmenia 1, Coiffait & Coiffait, 1981, Muridae													
M1 inf.	8	20.0	20.75	21.5	7.2		8	13.0	13.80	14.6	11.6		
M2 inf.	6	15.0	16.20	17.4	14.8		8	13.7	14.60	15.5	12.3		
M3 inf.	3	11.8	12.10	12.4	5.0		3	11.5	11.65	11.8	2.6		
M1 sup.	9	20.6	22.65	24.7	18.1		10	15.2	16.15	17.1	11.8		
M2 sup.	5	14.8	15.75	16.7	12.1		6	15.0	15.45	15.9	5.8		
M3 sup.	6	10.1	11.45	12.8	23.6		8	10.6	11.45	12.3	14.8		
Paraethomys athmeniae, Oued Athmenia 1, Coiffait & Coiffait, 1981, Muridae													
M1 inf.	6	23.2	24.40	25.6	9.8		6	12.4	14.25	16.1	26.0		
M2 inf.	7	16.4	17.20	18.0	9.3		7	15.9	16.25	16.6	4.3		
M3 inf.	13	11.9	13.45	15.0	23.0		13	11.8	13.05	14.3	19.2		
M1 sup.	6	24.8	25.80	26.8	7.8		7	17.3	18.05	18.8	8.3		
M2 sup.	13	16.3	17.90	19.5	17.9		14	16.8	17.45	18.1	7.4		
M3 sup.	7	12.9	13.45	14.0	8.2		8	12.1	12.70	13.3	9.4		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Paraethomys belmezensis, Belmez 1, Castillo Ruiz, 1992, Muridae													
M1 inf.	7	19.3	20.90	21.9	12.6		7	12.6	13.60	14.0	10.5		
M2 inf.	1		16.70				1		15.30				
M3 inf.	1		14.60				1		13.10				
M1 sup.	2	23.6	24.60	25.6	8.1		2	15.7	16.90	18.2	14.7		
M2 sup.	2	16.5	17.00	17.4	5.3		2	15.9	16.50	16.4	3.1		
M3 sup.	1		12.40				1	12.5	12.60	13.1	4.7		
Paraethomys lissasfensis, Lissasfa, Geraads, 1998, Muridae													
M1 inf.	215	18.9	21.7	23.6	22.1	0.80	207	11.9	13.7	15.7	27.5	0.60	
M2 inf.	139	12.7	15.5	17.4	31.2	0.80	137	12.8	14.4	15.7	20.4	0.60	
M3 inf.	125	10.7	13.2	14.6	30.8	0.70	127	11.3	12.3	13.7	19.2	0.50	
M1 sup.	145	20.7	23.5	25.9	22.3	1.00	147	14.9	16.3	18.3	20.5	0.60	
M2 sup.	122	14.3	16.9	18.9	27.7	0.90	119	14.0	15.7	16.8	18.2	0.60	
M3 sup.	108	10.7	12.4	14.3	28.8	0.80	103	10.1	11.4	13.7	30.3	0.60	
Paraethomys meini, Aldehuela, Adrover, 1986, Muridae													
M1 inf.	5	19.7	21.00	22.3	12.4		5	12.9	13.75	14.6	12.4		
M2 inf.	6	14.2	14.90	15.6	9.4		6	13.9	14.45	15.0	7.6		
M1 sup.	8	22.4	23.40	24.4	8.5		8	14.9	15.65	16.4	9.6		
M2 sup.	6	16.7	17.60	18.5	10.2		5	14.5	15.35	16.2	11.1		
Paraethomys meini, Arquillo 3, Adrover, 1986, Muridae													
M1 inf.	4	20.1	20.55	21.0	4.4		4	13.0	13.35	13.7	5.2		
M2 inf.	2	15.4	15.50	15.6	1.3		2	13.5	13.70	13.9	2.9		
M1 sup.	5	22.0	23.10	24.2	9.5		5	15.0	15.70	16.4	8.9		
M2 sup.	3	16.6	16.85	17.1	3.0		3	14.4	15.30	16.2	11.8		
Paraethomys meini, Librilla, Brandy, 1979, Muridae													
M1 inf.	15	16.7	18.75	20.8	21.9		15	11.0	12.45	13.9	23.3		
M1 sup.	5	20.4	21.50	22.6	10.2		5	14.1	14.60	15.1	6.8		
M2 sup.	3	13.5	14.60	15.7	15.1		3	14.1	14.80	15.5	9.5		
Paraethomys meini, Mont Héléne, Aguilar et al., 1986, Muridae													
M1 inf.	16	20.6	21.10	21.6	4.7		16	13.2	14.20	15.2	14.1		
M2 inf.	15	14.7	15.85	17.0	14.5		15	14.0	14.75	15.5	10.2		
M1 sup.	25	21.9	24.35	26.8	20.1		25	15.0	16.05	17.1	13.1		
M2 sup.	25	13.7	15.35	17.0	21.5		25	14.9	16.00	17.1	13.8		
M3 sup.	3	11.3	12.05	12.8	12.4		3	11.5	11.90	12.3	6.7		
Paraethomys meini, Orrios, van de Weerd, 1976, Muridae													
M2 inf.	4	13.5	14.55	15.6	14.4		4	12.7	14.10	15.5	19.9		
M3 inf.	5	12.7	13.20	13.7	7.6		5	11.1	11.60	12.1	8.6		
M1 sup.	2	23.3	24.15	25.0	7.0		3	14.8	15.70	16.6	11.5		
M3 sup.	2	10.8	11.30	11.8	8.8		2	11.4	11.50	11.6	1.7		
Paraethomys meini, Villalba Alta, Adrover, 1986, Muridae													
M1 inf.	8	19.5	20.25	21.0	7.4		8	12.6	13.25	13.9	9.8		
M2 inf.	10	14.2	15.30	16.4	14.4		10	12.7	13.70	14.7	14.6		
M1 sup.	9	22.7	23.80	24.9	9.2		9	14.8	15.15	15.5	4.6		
M2 sup.	10	16.8	17.40	18.0	6.9		10	14.3	14.90	15.5	8.1		
Huerzelerimys juniensis, Canteras de Jun, Padial Ojeda & Ruiz Bustos, 1989, Muridae													
M1 inf.	5	21.0	22.40	23.8	12.5		5	14.0	16.00	18.0	25.0		
M2 inf.	5	17.0	18.00	19.0	11.1		5	15.3	16.55	17.8	15.1		
M3 inf.	3	13.0	14.65	16.3	22.5		3	14.5	15.00	15.5	6.7		
M1 sup.	4	23.8	24.90	26.0	8.8		4	17.5	17.80	18.1	3.4		
M2 sup.	7	18.5	18.90	19.3	4.2		7	16.0	17.50	19.0	17.1		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Huerzelerimys turoliensis, Aljezar B, Adrover, 1986, Muridae													
M1 inf.	78	23.8	25.95	28.1	16.6		78	14.5	16.50	18.5	24.2		
M2 inf.	85	17.6	19.65	21.7	20.9		85	16.1	17.75	19.4	18.6		
M3 inf.	60	15.2	17.45	19.7	25.8		60	13.7	15.50	17.3	23.2		
M1 sup.	63	26.3	29.25	32.2	20.2		63	17.6	18.95	20.3	14.2		
M2 sup.	64	18.0	20.40	22.8	23.5		64	17.0	18.90	20.8	20.1		
M3 sup.	39	13.9	15.65	17.4	22.4		39	13.4	14.95	16.5	20.7		
Huerzelerimys turoliensis, Casa del Acero, Agustí et al., 1981, Muridae													
M1 inf.	4	23.3	23.95	24.6	5.4		4	14.0	15.00	16.0	13.3		
M2 inf.	4	18.1	18.80	19.5	7.4		3	15.1	15.60	16.1	6.4		
M3 inf.	2	15.5	16.40	17.3	11.0		2	14.1	14.50	14.9	5.5		
M1 sup.	7	25.6	26.70	27.8	8.2		8	17.0	17.70	18.4	7.9		
M2 sup.	5	17.3	18.75	20.2	15.5		5	17.6	18.80	20.0	12.8		
M3 sup.	5	13.1	13.60	14.1	7.4		5	13.3	13.85	14.4	7.9		
Huerzelerimys turoliensis, Concud 3, van de Weerd, 1976, Muridae													
M1 inf.	31	23.3	25.30	27.3	15.8		33	14.6	16.60	18.6	24.1		
M2 inf.	39	17.9	19.70	21.5	18.3		39	15.1	17.35	19.6	25.9		
M3 inf.	28	15.7	17.50	19.3	20.6		26	13.9	15.20	16.5	17.1		
M1 sup.	14	26.0	27.75	29.5	12.6		18	17.7	18.85	20.0	12.2		
M2 sup.	22	17.5	19.65	21.8	21.9		22	17.0	18.75	20.5	18.7		
M3 sup.	16	13.4	14.90	16.4	20.1		17	13.8	14.95	16.1	15.4		
Huerzelerimys turoliensis, Los Mansuetos, van de Weerd, 1976, Muridae													
M1 inf.	10	23.4	25.05	26.7	13.2		10	14.8	15.90	17.0	13.8		
M2 inf.	7	18.5	19.45	20.4	9.8		7	16.0	17.10	18.2	12.9		
M3 inf.	10	15.5	16.35	17.2	10.4		10	13.6	14.65	15.7	14.3		
M1 sup.	10	25.5	28.05	30.6	18.2		10	18.5	19.15	19.8	6.8		
M2 sup.	10	17.3	19.70	22.1	24.4		10	17.0	18.50	20.0	16.2		
M3 sup.	9	13.8	15.30	16.8	19.6		10	13.6	15.10	16.6	19.9		
Huerzelerimys turoliensis, Masada del Valle 2, van de Weerd, 1976, Muridae													
M1 inf.	40	22.7	25.05	27.4	18.8		40	14.8	16.50	18.2	20.6		
M2 inf.	33	18.0	19.75	21.5	17.7		33	15.4	17.45	19.5	23.5		
M3 inf.	39	14.5	16.50	18.5	24.2		39	13.4	14.90	16.4	20.1		
M1 sup.	23	25.8	28.40	31.0	18.3		28	16.7	18.35	20.0	18.0		
M2 sup.	24	18.3	20.35	22.4	20.1		27	17.0	19.10	21.2	22.0		
M3 sup.	17	12.7	14.15	15.6	20.5		20	12.8	14.55	16.3	24.1		
Huerzelerimys turoliensis, Masada del Valle 3, van de Weerd, 1976, Muridae													
M2 inf.	2	19.5	19.60	19.7	1.0		2	17.5	17.80	18.1	3.4		
M1 sup.	4	26.7	28.50	30.3	12.6		4	18.8	19.00	19.2	2.1		
M2 sup.	3	20.6	21.00	21.4	3.8		3	19.0	19.40	19.8	4.1		
M3 sup.	5	14.2	15.20	16.2	13.2		5	14.3	15.25	16.2	12.5		
Huerzelerimys turoliensis, Masada del Valle 5, van de Weerd, 1976, Muridae													
M1 inf.	12	24.6	25.30	26.0	5.5		14	15.4	16.30	17.2	11.0		
M2 inf.	18	18.6	19.50	20.4	9.2		19	16.8	18.15	19.5	14.9		
M3 inf.	6	15.7	17.25	18.8	18.0		8	15.0	15.50	16.0	6.5		
M1 sup.	10	27.4	29.00	30.6	11.0		12	18.0	18.65	19.3	7.0		
M2 sup.	11	18.2	19.65	21.1	14.8		11	18.3	19.25	20.2	9.9		
M3 sup.	8	14.5	15.25	16.0	9.8		11	13.9	15.10	16.3	15.9		
Huerzelerimys turoliensis, Tortajada B, van de Weerd, 1976, Muridae													
M1 inf.	2	24.5	24.60	24.7	.8		2	15.6	15.85	16.1	3.2		
M3 inf.	3	15.1	15.75	16.4	8.3		2	14.2	14.30	14.4	1.4		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Huerzelerimys vireti, Aguanaces, Adrover, 1986, Muridae													
M1 inf.	20	20.1	21.80	23.5	15.6		20	12.5	14.00	15.5	21.4		
M2 inf.	23	15.0	16.40	17.8	17.1		23	13.8	14.85	15.9	14.1		
M3 inf.	10	12.9	13.65	14.4	11.0		10	11.7	12.50	13.3	12.8		
M1 sup.	22	21.5	24.20	26.9	22.3		22	14.2	15.90	17.6	21.4		
M2 sup.	29	14.6	16.55	18.5	23.6		29	14.8	16.35	17.9	19.0		
M3 sup.	15	10.4	11.60	12.8	20.7		15	10.9	11.90	12.9	16.8		
Huerzelerimys vireti, Crevillente 1, de Bruijn et al., 1975, Muridae													
M1 inf.	4	20.2	21.15	22.1	9.0		4	13.4	13.95	14.5	7.9		
M2 inf.	6	15.2	15.80	16.4	7.6		6	14.3	14.85	15.4	7.4		
M3 inf.	3	12.5	13.25	14.0	11.3		3	12.5	12.75	13.0	3.9		
M1 sup.	2	23.3	23.80	24.3	4.2		2	16.3	16.30	16.3			
M2 sup.	4	15.4	16.10	16.8	8.7		4	13.6	14.55	15.5	13.1		
Huerzelerimys vireti, Crevillente 2, de Bruijn et al., 1975, Muridae													
M1 inf.	4	20.7	21.10	21.5	3.8		4	12.9	13.25	13.6	5.3		
M2 inf.	5	14.1	15.10	16.1	13.2		6	13.7	14.75	15.8	14.2		
M3 inf.	4	12.4	13.35	14.3	14.2		4	12.1	12.85	13.6	11.7		
M1 sup.	2	23.5	24.35	25.2	7.0		2	15.5	15.65	15.8	1.9		
M2 sup.	8	16.0	16.85	17.7	10.1		8	15.2	16.20	17.2	12.3		
M3 sup.	4	10.2	10.80	11.4	11.1		4	11.3	11.95	12.6	10.9		
Huerzelerimys vireti, Crevillente 3, de Bruijn et al., 1975, Muridae													
M1 inf.	2	20.7	21.00	21.3	2.9		2	12.3	12.45	12.6	2.4		
M1 sup.	4	22.3	22.90	23.5	5.2		4	15.1	15.60	16.1	6.4		
M3 sup.	2	10.6	10.75	10.9	2.8		2	11.4	11.45	11.5	.9		
Huerzelerimys vireti, Tortajada A, van de Weerd, 1976, Muridae													
M1 inf.	6	20.5	21.35	22.2	8.0		6	13.5	14.00	14.5	7.1		
M2 inf.	11	16.3	17.60	18.9	14.8		11	14.6	15.50	16.4	11.6		
M3 inf.	2	14.0	14.15	14.3	2.1		2	12.8	13.35	13.9	8.2		
M2 sup.	3	17.8	17.90	18.0	1.1		7	13.0	15.30	17.6	30.1		
Huerzelerimys vireti, Vivero de Pinos, Adrover, 1986, Muridae													
M1 inf.	51	20.0	21.90	23.8	17.4		51	12.6	13.80	15.0	17.4		
M2 inf.	42	15.0	16.75	18.5	20.9		42	13.5	14.85	16.2	18.2		
M3 inf.	40	11.6	13.00	14.4	21.5		40	10.5	11.95	13.4	24.3		
M1 sup.	36	22.8	24.40	26.0	13.1		36	14.2	15.95	17.7	21.9		
M2 sup.	55	14.3	16.70	19.1	28.7		55	14.7	15.75	16.8	13.3		
M3 sup.	21	10.5	11.70	12.9	20.5		21	11.5	12.40	13.3	14.5		
Huerzelerimys vireti, Puente Minero, Alcalá et al., 1991, Muridae													
M1 inf.	22	19.8	21.70	23.6	17.5		22	13.0	13.80	14.7	12.3		
M2 inf.	26	15.1	16.20	17.6	15.3		26	13.6	14.80	16.7	20.5		
M3 inf.	4	13.0	14.10	15.3	16.3		4	11.9	12.60	13.5	12.6		
M1 sup.	14	21.4	23.70	27.3	24.2		14	14.2	15.50	17.6	21.4		
M2 sup.	13	14.2	16.40	17.8	22.5		13	14.3	15.40	16.9	16.7		
M3 sup.	3	10.9	11.10	11.4	4.5		3	12.5	13.00	13.5	7.7		
Huerzelerimys minor, Ambérieu 2C, Mein et al., 1993, Muridae													
M1 inf.	13	18.3	19.50	21.2	14.7		13	10.9	12.00	13.0	17.6		
M2 inf.	15	13.7	14.70	15.6	13.0		15	12.0	13.20	14.1	16.1		
M3 inf.	14	10.6	11.90	12.8	18.8		14	10.0	10.90	11.7	15.7		
M1 sup.	18	20.1	21.60	24.0	17.7		18	12.5	14.10	15.1	18.8		
M2 sup.	17	13.6	15.00	16.2	17.4		17	13.0	14.00	14.6	11.6		
M3 sup.	10	9.1	10.70	11.4	22.4		10	9.4	10.60	12.1	25.1		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Huerzelerimys minor, Cascante-Cubla, Mein et al., 1993, Muridae													
M2 inf.	15	13.9	15.10	16.3	15.9		15	12.7	13.20	14.3	11.9		
M3 inf.	14	10.7	11.90	13.2	20.9		14	10.2	11.00	11.7	13.7		
M1 sup.	18	19.4	21.60	23.2	17.8		18	13.2	14.00	15.0	12.8		
M2 sup.	14	13.4	15.40	17.0	23.7		14	12.8	14.10	15.1	16.5		
M3 sup.	13	8.8	10.20	11.1	23.1		13	9.6	10.60	11.2	15.4		
Huerzelerimys minor, Cortijo de la Piedra 2, Mein et al., 1993, Muridae													
M2 inf.	6	13.5	13.80	14.1	4.3		6	11.7	12.40	12.7	8.2		
M3 inf.	4	10.4	11.30	11.8	12.6		5	9.7	10.20	11.0	12.6		
M1 sup.	9	20.1	20.90	22.1	9.5		9	12.9	13.50	13.8	6.7		
M2 sup.	5	13.7	14.60	14.9	8.4		5	12.2	13.20	13.6	10.9		
M3 sup.	6	8.7	9.60	10.2	15.9		5	9.5	10.20	10.7	11.9		
Huerzelerimys minor, Cucalón, Mein et al., 1993, Muridae													
M1 inf.	40	18.1	19.70	21.4	16.7		40	11.6	12.50	13.6	15.9		
M2 inf.	43	13.9	14.90	16.2	15.3		43	12.5	13.40	14.7	16.2		
M3 inf.	41	11.3	12.40	13.5	17.7		41	9.9	11.00	12.0	19.2		
M1 sup.	48	19.9	21.80	23.7	17.4		48	12.8	14.10	15.3	17.8		
M2 sup.	49	13.5	15.10	16.2	18.2		49	13.3	14.20	15.1	12.7		
M3 sup.	21	9.8	10.60	11.6	16.8		21	9.9	10.90	11.6	15.8		
Micromys caesaris, Tollo de Chiclana 13, Minwer-Barakat et al., 2008, Muridae													
M1 inf.	9	13.8	14.40	14.9	7.7		9	7.8	8.20	8.5	8.6		
M2 inf.	6	9.5	9.80	10.1	6.1		6	8.3	8.50	8.9	7.0		
M3 inf.	4	6.9	7.30	8.2	17.2		4	6.5	6.80	7.5	14.3		
M1 sup.	3	15.3	15.60	16.1	5.1		4	9.4	9.60	9.7	3.1		
M2 sup.	6	9.7	10.00	10.4	7.0		5	8.6	9.00	9.3	7.8		
M3 sup.	2	5.9	6.10	6.3	6.6		2	6.1	6.30	6.5	6.3		
Paraethomys cf. meini, Gorafe A, Ruiz Bustos et al., 1984, Muridae													
M1 inf.	4	23.2	23.40	23.6	1.7		4	13.6	14.30	14.9	9.1		
M2 inf.	3	16.5	17.20	17.8	7.6		3	15.6	15.80	16.0	2.5		
M3 inf.	2	13.0	13.50	14.0	7.4		2	13.0	13.20	13.4	3.0		
M1 sup.	3	24.7	25.20	25.4	2.8		3	17.2	17.20	17.2			
M2 sup.	5	16.9	17.50	18.1	6.9		5	15.0	16.90	18.1	18.7		
Micromys cf. praeminutus, Weze 1, Sulimski, 1964, Muridae													
M1 inf.	17	14.0	16.00	18.0	25.0		17	8.0	9.50	11.0	31.6		
M2 inf.	9	10.0	11.50	13.0	26.1								
M3 inf.	5	6.0	7.50	9.0	40.0								
Huerzelerimys cf. turoliensis, La Gloria 4, Adrover et al., 1993, Muridae													
M1 inf.	6	23.4	25.20	28.1	18.3		6	14.5	16.30	17.8	20.4		
M2 inf.	3	19.3	20.10	22.0	13.1		3	17.1	18.20	19.7	14.1		
M3 inf.	3	15.1	16.20	18.6	20.8		3	14.4	15.50	17.0	16.6		
M1 sup.	5	27.4	29.70	32.0	15.5		5	18.5	19.20	20.6	10.7		
M2 sup.	3	21.2	22.30	23.0	8.1		3	19.0	19.60	20.9	9.5		
Huerzelerimys turoliensis, Masada del Valle 6, Adrover et al., 1993, Muridae													
M1 inf.	2	23.6	24.30	25.0	5.8		2	16.1	16.80	17.5	8.3		
M2 inf.	2	19.1	19.70	20.3	6.1		2	18.5	19.00	19.5	5.3		
M3 inf.	2	16.5	17.20	18.0	8.7		2	16.2	16.70	17.1	5.4		
M3 sup.	1		15.80				1		15.30				
Paraethomys meini, Celadas 1, Adrover et al., 1993, Muridae													
M1 inf.	1		19.80				1		12.10				
M2 inf.	2	14.4	14.70	15.4	6.7		2	13.7	14.10	14.4	5.0		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M2 sup.	1		22.00				1		15.30				
M3 sup.	1		14.80				1		14.70				
Paraethomys meini, Celadas 9, Adrover et al., 1993, Muridae													
M1 inf.	6	18.8	20.00	20.7	9.6		6	11.9	13.10	13.8	14.8		
M2 inf.	4	14.8	15.60	16.5	10.9		4	13.0	13.80	14.7	12.3		
M3 inf.	1		12.20				1		11.20				
M1 sup.	5	21.2	23.00	23.8	11.6		5	14.3	14.80	15.5	8.1		
M2 sup.	8	15.5	16.30	16.9	8.6		8	14.2	15.00	15.7	10.0		
M3 sup.	8	10.3	10.90	12.1	16.1		8	9.8	10.90	12.5	24.2		
Paraethomys meini, La Gloria 4, Adrover et al., 1993, Muridae													
M1 inf.	12	19.0	20.20	21.7	13.3		12	12.0	12.70	13.5	11.8		
M2 inf.	2	13.8	14.60	15.4	11.0		2	12.5	13.30	13.8	9.9		
M3 inf.	8	10.4	11.30	12.5	18.3		8	10.1	10.90	11.7	14.7		
M1 sup.	18	21.3	22.70	24.7	14.8		18	13.8	14.60	15.4	11.0		
M2 sup.	15	13.8	14.60	15.7	12.9		15	12.5	13.30	13.8	9.9		
M3 sup.	4	10.4	10.50	10.7	2.8		4	10.1	10.70	11.4	12.1		
Paraethomys anomalus, Celadas 9, Adrover et al., 1993, Muridae													
M1 inf.	2	23.0	23.70	24.3	5.5		2	15.1	15.20	15.3	1.3		
M2 inf.	6	14.4	15.60	16.1	11.1		6	14.2	14.70	15.8	10.7		
M3 inf.	1		14.20				1		12.80				
M1 sup.	2	26.2	26.40	26.6	1.5		2	17.2	17.60	18.0	4.5		
M3 sup.	1		13.70				1		12.20				
Karnimata darwini, YGSP182A, Jacobs, 1978, Muridae													
M1 inf.	38	17.2	19.35	21.5	22.2		38	10.2	11.60	13.0	24.1		
M2 inf.	43	13.8	15.50	17.2	21.9		43	11.5	13.00	14.5	23.1		
M3 inf.	18	11.8	12.90	14.0	17.1		18	9.8	11.00	12.2	21.8		
M1 sup.	39	19.5	21.65	23.8	19.9		39	12.2	13.60	15.0	20.6		
M2 sup.	36	13.2	14.70	16.2	20.4		36	12.5	13.85	15.2	19.5		
M3 sup.	9	8.8	10.00	11.2	24.0		9	9.5	10.35	11.2	16.4		
Karnimata huxleyi, DP13, Jacobs, 1978, Muridae													
M1 inf.	18	15.5	17.65	19.8	24.4		18	10.0	11.25	12.5	22.2		
M2 inf.	15	13.0	14.90	16.8	25.5		15	11.8	13.50	15.2	25.2		
M3 inf.	2	13.2	13.70	14.2	7.3		2	12.2	12.85	13.5	10.1		
M1 sup.	16	18.0	20.10	22.2	20.9		16	12.8	14.15	15.5	19.1		
M2 sup.	9	12.5	13.65	14.8	16.8		9	13.0	14.40	15.8	19.4		
M3 sup.	2	11.8	11.90	12.0	1.7		2	11.2	11.35	11.5	2.6		
Progonomys cathalai, Masia del Barbo, van de Weerd, 1976, Muridae													
M1 inf.	18	16.2	17.50	18.8	14.9		18	10.3	11.05	11.8	13.6		
M2 inf.	29	11.8	13.00	14.2	18.5		28	10.0	11.35	12.7	23.8		
M3 inf.	12	9.5	10.45	11.4	18.2		12	8.8	9.45	10.1	13.8		
M1 sup.	16	17.8	19.35	20.9	16.0		20	11.4	12.45	13.5	16.9		
M2 sup.	22	12.5	13.60	14.7	16.2		22	11.0	12.45	13.9	23.3		
M3 sup.	16	7.6	9.05	10.5	32.0		16	8.2	9.40	10.6	25.5		
Progonomys cathalai, Montredon, Aguilar, 1981, Muridae													
M1 inf.	70	14.5	16.75	19.0	26.9		69	9.0	10.15	11.3	22.7		
M2 inf.	71	11.2	13.00	14.8	27.7		70	10.1	11.10	12.1	18.0		
M3 inf.	35	8.8	10.05	11.3	24.9		35	8.5	9.35	10.2	18.2		
M1 sup.	33	17.3	18.95	20.6	17.4		35	11.2	12.35	13.5	18.6		
M2 sup.	58	10.4	12.35	14.3	31.6		63	10.5	11.85	13.2	22.8		
M3 sup.	13	7.4	8.60	9.8	27.9		13	8.7	9.35	10.0	13.9		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Progonomys cathalai, Oued Zra, Jaeger, 1977, Muridae													
M1 inf.	24	16.2	17.40	18.6	13.8		27	11.0	11.40	11.8	7.0		
M2 inf.	18	12.0	12.75	13.5	11.8		18	10.5	11.10	11.7	10.8		
M3 inf.	6	9.8	10.65	11.5	16.0		7	8.5	9.00	9.5	11.1		
M1 sup.	19	18.2	19.75	21.3	15.7		25	11.5	12.40	13.3	14.5		
M2 sup.	16	10.8	12.55	14.3	27.9		16	11.1	11.65	12.2	9.4		
M3 sup.	5	8.1	8.65	9.2	12.7		5	8.6	9.35	10.1	16.0		
Progonomys cathalai, Peralejos A, van de Weerd, 1976, Muridae													
M1 inf.	3	16.3	16.75	17.2	5.4		3	10.0	10.30	10.6	5.8		
M1 sup.	3	19.2	19.35	19.5	1.6		3	12.4	12.75	13.1	5.5		
M2 sup.	3	13.2	13.75	14.3	8.0		3	11.8	12.35	12.9	8.9		
M3 sup.	2	8.9	8.95	9.0	1.1		2	9.0	9.55	10.1	11.5		
Progonomys cathalai, Peralejos C, van de Weerd, 1976, Muridae													
M1 inf.	6	17.2	18.10	19.0	9.9		7	11.1	11.65	12.2	9.4		
M2 inf.	4	14.1	14.50	14.9	5.5		3	12.1	12.65	13.2	8.7		
M1 sup.	4	19.8	20.70	21.6	8.7		5	13.0	13.50	14.0	7.4		
M2 sup.	6	13.0	14.10	15.2	15.6		6	13.0	14.10	15.2	15.6		
M3 sup.	3	10.0	10.55	11.1	10.4		3	10.7	11.10	11.5	7.2		
Progonomys debruijni, YGSP182A, Jacobs, 1978, Muridae													
M1 inf.	12	13.2	14.35	15.5	16.0		12	7.8	8.50	9.2	16.5		
M2 inf.	10	9.8	11.30	12.8	26.5		10	8.8	9.40	10.0	12.8		
M1 sup.	22	15.5	16.85	18.2	16.0		22	8.8	10.00	11.2	24.0		
M2 sup.	6	9.8	10.40	11.0	11.5		6	9.5	10.25	11.0	14.6		
Progonomys woelferi, Kohfidisch, Bachmayer & Wilson, 1980, Muridae													
M1 inf.	30	17.8	19.30	21.0	16.5	1.50	30	11.1	12.40	12.9	15.0	1.20	
M2 inf.	35	13.6	14.40	15.4	12.4	0.50	35	11.8	12.80	13.6	14.2	0.40	
M3 inf.	23	10.0	11.10	12.1	19.0	0.50	23	10.1	10.60	11.9	16.4	0.80	
M1 sup.	29	19.9	21.60	23.4	16.2	1.10	29	12.8	14.00	15.5	19.1	0.70	
M2 sup.	31	13.5	14.60	16.6	20.6	0.80	31	12.6	13.70	15.0	17.4	0.60	
M3 sup.	14	9.3	10.80	11.7	22.9	0.80	14	9.7	10.80	12.6	26.0	0.80	
Progonomys cf. woelferi, Kastellios Hill, de Bruijn et al., 1971, Muridae													
M1 inf.	1		20.20				1		12.40				
M2 inf.	5	14.2	15.10	15.8	10.7		5	13.0	13.40	13.9	6.7		
M3 inf.	1		11.30				1		12.20				
M1 sup.	2	22.1	23.10	24.1	8.7		2	14.9	15.20	15.5	3.9		
M2 sup.	4	14.2	14.90	15.6	9.4		2	14.7	14.90	15.0	2.0		
M3 sup.	3	9.9	10.50	11.0	10.5		3	10.3	10.90	11.2	8.4		
Saidomys afghanensis, Pul-e Charkhi, Sen, 1983, Muridae													
M1 inf.	6	27.2	29.10	30.7	12.2		13	19.0	20.31	21.9	14.2		
M2 inf.	11	21.7	22.69	25.8	17.2		11	21.4	22.20	23.2	8.1		
M3 inf.	10	20.0	21.93	23.0	13.9		11	20.5	21.12	21.9	6.9		
M1 sup.	11	30.9	32.47	33.9	9.0		14	21.8	22.84	24.1	10.0		
M2 sup.	16	22.3	25.01	27.5	20.8		21	22.3	24.69	26.7	18.2		
M3 sup.	13	21.0	21.23	23.6	11.8		13	17.6	18.80	20.3	14.2		
Stephanomys prietaensis, Alozaina, Coll. RGM, Muridae													
M1 inf.	18	25.3	26.78	28.3	11.2	0.86	18	17.5	18.80	20.7	16.8	0.98	18
M2 inf.	21	20.9	22.33	25.4	19.4	1.24	21	18.7	20.55	22.7	19.3	1.05	21
M3 inf.	21	20.0	22.12	24.9	21.8	1.14	21	17.3	18.74	20.9	18.8	0.91	21
M1 sup.	15	30.4	33.65	35.6	15.8	1.81	15	22.8	24.23	26.4	14.6	0.94	15
M2 sup.	21	17.9	20.92	24.0	29.1	1.44	21	21.2	23.32	24.6	14.8	0.92	21
M3 sup.	15	15.9	18.72	20.4	24.8	1.20	15	14.8	15.97	17.3	15.6	0.79	15

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Stephanomys minor, Alozaina, Coll. RGM, Muridae													
M1 inf.	5	22.0	22.82	23.6	7.0	0.57	5	15.0	15.66	16.3	8.3	0.51	5
M2 inf.	5	16.3	18.30	20.8	24.3	1.62	5	15.8	17.26	17.8	11.9	0.84	5
M3 inf.	3	17.6	17.83	18.1	2.8		3	13.9	14.60	15.6	11.5		3
M1 sup.	3	24.4	26.90	28.5	15.5		3	18.8	19.50	20.0	6.2		3
M2 sup.	5	16.5	18.52	20.8	23.1	1.58	5	18.1	18.98	20.6	12.9	0.96	5
M3 sup.	4	13.4	14.50	15.8	16.4	1.23	4	11.6	12.68	14.7	23.6	1.39	4
Stephanomys thaleri, Alozaina, Coll. RGM, Muridae													
M1 inf.	3	25.5	27.13	28.4	10.8		3	18.9	20.63	21.9	14.7		3
M2 inf.	1		22.50				1		22.30				1
Castillomys crusafonti, Alozaina, Coll. RGM, Muridae													
M1 inf.	2	14.5	15.45	16.4	12.3		2	9.4	9.55	9.7	3.1		2
M2 inf.	2	11.2	11.25	11.3	0.9		2	10.4	10.45	10.5	1.0		2
M3 inf.	1		8.80				1		8.50				1
M1 sup.	3	15.0	16.47	17.4	14.8		3	11.1	11.60	12.2	9.4		3
M2 sup.	2	10.3	10.85	11.4	10.1		2	10.9	11.00	11.1	1.8		2
M3 sup.	1		8.10				1		7.70				1
Occitanomys adroveri, Crevillente 14, Martín-Suárez & Freudenthal, 1993, Muridae													
M1 inf.	16	17.3	19.26	20.7	17.9	1.03	14	11.3	12.04	12.9	13.2	0.53	19
M2 inf.	18	13.1	14.16	14.9	12.9	0.54	19	11.5	12.72	13.5	16.0	0.63	21
M3 inf.	4	10.3	10.80	11.3	9.3	0.44	4	9.6	10.33	11.0	13.6	0.57	5
M1 sup.	13	19.8	20.94	22.5	12.8	0.99	13	13.4	14.44	16.0	17.7	0.83	16
M2 sup.	17	12.9	14.58	16.1	22.1	0.88	17	13.0	14.04	15.7	18.8	0.74	24
M3 sup.	2	10.6	10.65	10.7	0.9		2	9.9	10.35	10.8	8.7		2
Stephanomys ramblensis, Crevillente 14, Martín-Suárez & Freudenthal, 1993, Muridae													
M1 inf.	1		20.90				1		13.10				3
M2 inf.	2	14.5	15.00	15.5	6.7		2	14.2	14.65	15.1	6.1		3
M1 sup.	1		22.10				1		16.40				3
M3 sup.	1		10.90				2	10.5	10.75	11.0	4.7		2
Occitanomys alcalai, Crevillente 14, Martín-Suárez & Freudenthal, 1993, Muridae													
M1 inf.	1		15.40				2	10.6	10.70	10.8	1.9		3
M2 inf.	4	12.0	12.48	13.0	8.0	0.43	4	11.1	11.40	11.7	5.3	0.24	5
M1 sup.	6	17.9	18.52	18.9	5.4	0.37	6	12.6	13.12	13.8	9.1	0.50	6
M2 sup.	1		12.60				1		12.20				1
M3 sup.	2	8.7	8.75	8.8	1.1		2	8.9	9.15	9.4	5.5		2
Occitanomys adroveri, Crevillente 15, Martín-Suárez & Freudenthal, 1993, Muridae													
M1 inf.	17	16.2	17.55	19.1	16.4	0.68	17	10.2	11.02	11.7	13.7	0.45	19
M2 inf.	27	12.3	13.02	14.0	12.9	0.47	27	11.5	12.32	13.1	13.0	0.46	32
M3 inf.	16	9.9	10.43	11.2	12.3	0.48	16	8.8	9.50	10.0	12.8	0.33	16
M1 sup.	24	17.3	19.33	21.2	20.3	0.89	24	12.6	13.34	14.1	11.2	0.47	27
M2 sup.	19	13.0	13.67	14.2	8.8	0.31	21	11.3	13.27	14.4	24.1	0.62	21
M3 sup.	19	8.2	8.93	9.9	18.8	0.52	19	8.5	9.43	10.1	17.2	0.45	19
Occitanomys adroveri, Crevillente 17, Martín-Suárez & Freudenthal, 1993, Muridae													
M1 inf.	35	17.3	18.89	20.4	16.4	0.70	38	10.5	11.86	12.8	19.7	0.49	38
M2 inf.	44	12.2	14.19	15.4	23.2	0.60	45	12.0	13.05	14.1	16.1	0.49	47
M3 inf.	57	9.7	11.03	12.1	22.0	0.55	57	8.8	10.25	11.1	23.1	0.46	57
M1 sup.	48	18.6	20.80	23.2	22.0	0.89	48	13.2	14.50	15.8	17.9	0.63	48
M2 sup.	55	12.6	14.37	15.8	22.5	0.66	54	12.7	14.29	15.6	20.5	0.67	55
M3 sup.	52	8.6	10.09	11.1	25.4	0.66	52	8.8	10.37	11.8	29.1	0.65	53

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Occitanomys sondaari, Crevillente 2, Martín-Suárez & Freudenthal, 1993, Muridae													
M1 inf.	14	15.3	15.77	16.4	6.9	0.33	15	9.5	10.03	10.6	10.9	0.35	18
M2 inf.	24	10.9	11.81	12.8	16.0	0.42	25	10.2	10.93	11.8	14.5	0.42	25
M3 inf.	14	8.5	9.05	9.6	12.2	0.38	14	7.7	8.21	8.6	11.0	0.28	14
M1 sup.	25	16.7	17.76	19.1	13.4	0.71	26	11.2	12.22	13.3	17.1	0.50	30
M2 sup.	32	11.2	12.58	13.4	17.9	0.51	32	11.3	12.19	13.1	14.8	0.50	35
M3 sup.	12	7.3	8.04	8.8	18.6	0.60	12	8.2	8.66	9.2	11.5	0.35	12
Occitanomys sondaari, Crevillente 4B, Martín-Suárez & Freudenthal, 1993, Muridae													
M1 inf.	18	15.1	16.09	17.0	11.8	0.58	19	9.4	10.19	11.2	17.5	0.49	20
M2 inf.	15	10.8	11.68	12.7	16.2	0.47	14	10.3	10.89	12.0	15.2	0.54	16
M3 inf.	11	8.7	9.12	9.6	9.8	0.28	11	7.6	8.22	8.8	14.6	0.31	11
M1 sup.	16	17.0	17.81	19.0	11.1	0.57	16	11.2	12.19	13.4	17.9	0.59	16
M2 sup.	10	11.4	12.17	13.2	14.6	0.71	11	10.9	11.99	12.8	16.0	0.56	15
M3 sup.	7	7.6	7.86	8.1	6.4	0.19	7	7.4	8.10	8.6	15.0	0.37	7
Occitanomys adroveri, Crevillente 5A, Martín-Suárez & Freudenthal, 1993, Muridae													
M1 inf.	4	16.0	16.43	16.8	4.9	0.39	6	10.1	10.73	11.3	11.2	0.46	6
M2 inf.	8	12.2	12.75	13.3	8.6	0.39	6	10.6	11.60	12.4	15.7	0.61	8
M3 inf.	4	8.9	10.03	10.5	16.5	0.76	4	8.3	9.08	9.6	14.5	0.60	4
M1 sup.	4	17.9	18.23	18.5	3.3	0.25	7	12.5	12.81	13.4	6.9	0.31	7
M2 sup.	4	12.7	13.25	14.0	9.7	0.58	4	12.3	12.68	13.2	7.1	0.41	4
M3 sup.	3	7.4	8.27	9.1	20.6		4	8.0	8.93	9.5	17.1	0.69	4
Occitanomys adroveri, Crevillente 7, Martín-Suárez & Freudenthal, 1993, Muridae													
M1 inf.	2	17.8	18.50	19.2	7.6		2	10.4	10.95	11.5	10.0		2
M2 inf.	4	12.5	13.05	14.2	12.7	0.78	4	11.0	12.00	13.2	18.2	0.91	4
M3 inf.	2	9.8	10.40	11.0	11.5		2	8.6	9.20	9.8	13.0		2
M1 sup.	3	20.8	21.57	22.2	6.5		4	14.2	14.38	14.6	2.8	0.21	5
M2 sup.	2	15.0	15.20	15.4	2.6		2	14.2	14.40	14.6	2.8		2
M3 sup.	1		9.70				1		9.20				1
Occitanomys adroveri, Crevillente 8, Martín-Suárez & Freudenthal, 1993, Muridae													
M1 inf.	5	18.0	18.66	19.7	9.0	0.68	5	11.2	11.68	12.1	7.7	0.37	5
M2 inf.	11	12.7	13.55	14.0	9.7	0.38	12	11.6	12.65	13.5	15.1	0.60	13
M3 inf.	6	10.2	10.52	11.2	9.3	0.35	6	9.0	9.62	10.2	12.5	0.44	7
M1 sup.	4	19.4	20.08	21.2	8.9	0.81	4	13.3	13.63	14.3	7.2	0.46	4
M2 sup.	14	12.8	14.19	15.4	18.4	0.74	13	13.0	13.73	15.1	14.9	0.65	14
M3 sup.	3	9.2	9.30	9.4	2.2		3	9.0	9.33	9.5	5.4		3
Castillomys crusafonti, Bagur 2, López et al., 1976, Muridae													
M1 inf.	7	16.1	17.15	18.2	12.2		7	9.9	11.10	12.3	21.6		
M1 sup.	10	18.3	19.20	20.1	9.4		10	12.1	13.15	14.2	16.0		
Castillomys crusafonti, Moreda 1B, Castillo Ruiz, 1990, Muridae													
M1 inf.	87	13.8	15.35	16.9	20.2		87	8.7	9.70	10.7	20.6		
M2 inf.	92	10.2	11.20	12.2	17.9		94	9.1	10.50	11.9	26.7		
M3 inf.	31	7.4	8.20	9.0	19.5		32	6.9	7.65	8.4	19.6		
M1 sup.	67	14.5	16.45	18.4	23.7		72	10.6	11.70	12.8	18.8		
M2 sup.	64	10.5	11.40	12.3	15.8		62	10.3	11.30	12.3	17.7		
M3 sup.	14	7.0	8.05	9.1	26.1		14	6.3	7.25	8.2	26.2		
Castillomys crusafonti, Moreda 3A2, Castillo Ruiz, 1990, Muridae													
M1 inf.	3	14.5	14.75	15.0	3.4		3	8.6	8.90	9.2	6.7		
M2 inf.	3	10.7	10.95	11.2	4.6		3	9.4	9.65	9.9	5.2		
M3 inf.	5	8.2	8.45	8.7	5.9		5	6.9	7.15	7.4	7.0		
M1 sup.	4	16.5	17.05	17.6	6.5		4	11.6	12.00	12.4	6.7		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M2 sup.	4	11.4	11.60	11.8	3.4		4	10.5	11.15	11.8	11.7		
M3 sup.	3	7.8	8.30	8.8	12.0		3	7.1	7.45	7.8	9.4		
Castillomys crusafonti, Moreda 3A3, Castillo Ruiz, 1990, Muridae													
M1 inf.	2	14.1	14.85	15.6	10.1		2	9.4	9.55	9.7	3.1		
M2 inf.	3	11.4	11.70	12.0	5.1		3	10.0	10.30	10.6	5.8		
M1 sup.	2	16.6	16.80	17.0	2.4		2	12.0	12.05	12.1	.8		
M2 sup.	3	11.4	11.85	12.3	7.6		3	11.2	11.55	11.9	6.1		
Castillomys crusafonti, Moreda 3A4, Castillo Ruiz, 1990, Muridae													
M2 inf.	5	10.8	11.40	12.0	10.5		6	9.9	10.15	10.4	4.9		
M3 inf.	2	7.2	7.65	8.1	11.8		2	7.2	7.55	7.9	9.3		
M1 sup.	8	15.0	16.20	17.4	14.8		8	10.9	11.50	12.1	10.4		
M2 sup.	4	10.7	11.20	11.7	8.9		4	10.5	11.00	11.5	9.1		
Castillomys crusafonti, Moreda 3A5, Castillo Ruiz, 1990, Muridae													
M1 inf.	2	14.2	14.55	14.9	4.8		2	9.4	9.50	9.6	2.1		
M2 inf.	10	10.7	11.45	12.2	13.1		10	8.9	9.75	10.6	17.4		
M3 inf.	3	8.0	8.10	8.2	2.5		3	7.2	7.70	8.2	13.0		
M1 sup.	6	15.9	16.75	17.6	10.1		7	11.3	11.90	12.5	10.1		
M2 sup.	7	11.2	11.65	12.1	7.7		7	10.9	11.40	11.9	8.8		
M3 sup.	2	7.9	8.10	8.3	4.9		2	6.9	6.95	7.0	1.4		
Castillomys crusafonti, Moreda 3AB, Castillo Ruiz, 1990, Muridae													
M1 inf.	15	13.2	14.50	15.8	17.9		16	8.5	9.20	9.9	15.2		
M1 sup.	24	15.5	16.70	17.9	14.4		22	10.5	11.75	13.0	21.3		
Castillomys crusafonti, Moreda L4, Castillo Ruiz, 1990, Muridae													
M1 inf.	5	14.2	15.30	16.4	14.4		5	9.2	9.65	10.1	9.3		
M2 inf.	4	11.3	11.50	11.7	3.5		4	10.1	10.50	10.9	7.6		
M1 sup.	5	15.9	17.05	18.2	13.5		5	11.5	12.00	12.5	8.3		
M2 sup.	4	10.9	11.90	12.9	16.8		4	10.7	11.25	11.8	9.8		
Castillomys crusafonti, Tollo de Chiclana 1, Minwer-Barakat et al., 2005, Muridae													
M1 inf.	11	12.4	14.9	16.1	26.0		11	7.8	9.2	10.2	26.7		
M2 inf.	15	10.6	11.1	11.6	9.0		15	9.4	10.3	11.7	21.8		
M3 inf.	1		9.1				1		8.5				
M1 sup.	7	16.5	17.0	17.7	7.0		7	11.3	11.8	12.3	8.5		
M2 sup.	14	10.0	11.3	12.4	21.4		13	10.4	11.6	12.2	15.9		
Castillomys crusafonti, Tollo de Chiclana 13, Minwer-Barakat et al., 2005, Muridae													
M1 inf.	2	15.5	16.0	16.5	6.3		2	8.8	9.1	9.3	5.5		
M1 sup.	1		16.8				1		11.2				
M2 sup.	1		10.6				1		11.2				
Castillomys crusafonti, Tollo de Chiclana 1B, Minwer-Barakat et al., 2005, Muridae													
M1 inf.	23	13.9	14.9	15.7	12.2		25	8.5	9.3	10.0	16.2		
M2 inf.	35	10.2	10.8	12.3	18.7		33	9.0	9.9	11.1	20.9		
M3 inf.	3	8.4	8.5	8.6	2.4		3	7.8	8.3	8.7	10.9		
M1 sup.	27	15.6	16.6	18.1	14.8		25	11.1	11.6	12.3	10.3		
M2 sup.	35	10.1	11.3	12.4	20.4		34	10.2	11.3	12.2	17.9		
M3 sup.	1		7.6				1		8.5				
Castillomys crusafonti, Tollo de Chiclana 3, Minwer-Barakat et al., 2005, Muridae													
M1 inf.	5	15.1	15.6	16.4	8.3		4	8.9	9.4	10.0	11.6		
M2 inf.	5	10.6	10.8	11.2	5.5		5	9.8	10.2	10.7	8.8		
M1 sup.	2	17.1	17.3	17.4	1.7		2	11.8	11.9	11.9	.8		
M2 sup.	3	11.0	11.4	11.8	7.0		3	10.9	11.4	11.8	7.9		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Castillomys gracilis, Belmez, Castillo Ruiz, 1990, Muridae													
M1 inf.	25	14.2	15.35	16.5	15.0		26	8.9	9.75	10.6	17.4		
M2 inf.	14	10.1	10.95	11.8	15.5		14	9.3	10.20	11.1	17.6		
M1 sup.	40	13.7	15.80	17.9	26.6		41	10.6	11.70	12.8	18.8		
M2 sup.	17	10.5	11.40	12.3	15.8		17	10.9	11.60	12.3	12.1		
Castillomys gracilis, Caravaca, Adrover, 1986, Muridae													
M1 inf.	10	13.4	14.30	15.2	12.6		10	8.0	8.70	9.4	16.1		
M2 inf.	10	9.4	9.80	10.2	8.2		10	8.6	9.10	9.6	11.0		
M3 inf.	1		7.8				1		7.0				
M1 sup.	10	13.5	14.70	15.9	16.3		18	10.2	10.90	11.6	12.8		
M2 sup.	10	10.0	10.50	11.0	9.5		10	9.6	9.95	10.3	7.0		
M3 sup.	2	6.5	6.75	7.0	7.4		2	6.2	6.45	6.7	7.8		
Castillomys gracilis, Moreda 1A, Castillo Ruiz, 1990, Muridae													
M1 inf.	90	12.8	14.40	16.0	22.2		88	8.6	9.70	10.8	22.7		
M2 inf.	73	9.5	10.85	12.2	24.9		74	8.3	9.70	11.1	28.9		
M3 inf.	12	7.0	7.85	8.7	21.7		12	7.2	8.05	8.9	21.1		
M1 sup.	91	15.1	16.45	17.8	16.4		91	11.0	11.90	12.8	15.1		
M2 sup.	36	9.8	11.10	12.4	23.4		36	10.3	11.30	12.3	17.7		
M3 sup.	13	6.9	8.05	9.2	28.6		13	6.9	7.90	8.9	25.3		
Castillomys gracilis, Moreda 3A1, Castillo Ruiz, 1990, Muridae													
M1 inf.	21	13.6	15.00	16.4	18.7		22	8.7	9.60	10.5	18.8		
M2 inf.	20	10.2	11.05	11.9	15.4		20	9.3	10.20	11.1	17.6		
M3 inf.	8	7.8	8.25	8.7	10.9		8	7.3	7.85	8.4	14.0		
M1 sup.	10	15.7	16.25	16.8	6.8		10	11.3	11.65	12.0	6.0		
M2 sup.	10	10.6	11.30	12.0	12.4		10	10.9	11.45	12.0	9.6		
M3 sup.	5	6.7	7.75	8.8	27.1		5	7.2	7.55	7.9	9.3		
Castillomys rivas, Tollo de Chiclana 10B, Minwer-Barakat et al., 2005, Muridae													
M1 inf.	7	15.2	16.0	16.5	8.2		6	9.2	10.0	10.7	15.1		
M2 inf.	7	10.7	11.2	12.3	13.9		7	9.9	10.5	11.0	10.5		
M3 inf.	1		9.2				1		8.0				
M1 sup.	4	17.7	18.6	19.6	10.2		4	12.4	12.8	13.2	6.2		
M2 sup.	4	12.1	12.2	12.4	2.4		4	10.9	11.6	12.2	11.3		
M3 sup.	1		8.4				1		8.3				
Castillomys sp.1, Sierra Elvira, Castillo Ruiz, 1990, Muridae													
M2 inf.	4	12.3	12.75	13.2	7.1		4	10.8	11.25	11.7	8.0		
M1 sup.	3	18.4	19.20	20.0	8.3		3	13.1	13.35	13.6	3.7		
Occitanomys adroveri, Casa del Acero, Agustí et al., 1981, Muridae													
M1 inf.	8	17.1	18.15	19.2	11.6		12	10.6	11.35	12.1	13.2		
M2 inf.	16	12.3	13.50	14.7	17.8		17	11.1	12.05	13.0	15.8		
M1 sup.	20	18.6	19.85	21.1	12.6		19	12.1	13.30	14.5	18.0		
M2 sup.	21	12.6	13.80	15.0	17.4		20	12.1	13.10	14.1	15.3		
Occitanomys adroveri, Concud 2, van de Weerd, 1976, Muridae													
M1 inf.	4	18.3	18.90	19.5	6.3		7	10.5	11.50	12.5	17.4		
M2 inf.	6	13.0	13.70	14.4	10.2		6	11.4	12.50	13.6	17.6		
M1 sup.	8	19.6	20.15	20.7	5.5		7	13.7	14.50	15.3	11.0		
M2 sup.	3	13.3	14.15	15.0	12.0		3	13.1	14.00	14.9	12.9		
Occitanomys adroveri, Concud 3, van de Weerd, 1976, Muridae													
M1 inf.	48	16.3	18.25	20.2	21.4		48	10.1	11.40	12.7	22.8		
M2 inf.	45	12.5	13.80	15.1	18.8		45	11.5	12.75	14.0	19.6		
M1 sup.	57	18.0	20.15	22.3	21.3		57	11.8	13.65	15.5	27.1		
M2 sup.	43	13.0	14.55	16.1	21.3		43	12.9	14.05	15.2	16.4		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Occitanomys adroveri, Concud CC, van de Weerd, 1976, Muridae													
M1 inf.	2	17.7	17.95	18.2	2.8		2	11.5	11.65	11.8	2.6		
M2 inf.	5	12.9	13.45	14.0	8.2		5	11.6	12.10	12.6	8.3		
M1 sup.	5	18.4	19.95	21.5	15.5		4	13.5	14.10	14.7	8.5		
M2 sup.	4	12.6	13.55	14.5	14.0		4	12.8	13.75	14.7	13.8		
Occitanomys adroveri, Concud CCB, van de Weerd, 1976, Muridae													
M1 inf.	5	17.0	18.50	20.0	16.2		4	11.4	11.70	12.0	5.1		
M2 inf.	4	13.4	13.70	14.0	4.4		4	12.1	12.85	13.6	11.7		
M1 sup.	2	19.0	19.85	20.7	8.6		4	12.4	13.15	13.9	11.4		
M2 sup.	6	11.9	13.60	15.3	25.0		6	12.5	13.15	13.8	9.9		
Occitanomys adroveri, Concud CCL, van de Weerd, 1976, Muridae													
M1 inf.	2	18.4	18.45	18.5	.5		3	11.8	11.90	12.0	1.7		
M2 inf.	3	13.3	13.70	14.1	5.8		2	12.9	13.10	13.3	3.1		
M1 sup.	3	19.3	20.00	20.7	7.0		3	13.3	13.80	14.3	7.2		
M2 sup.	3	12.9	13.70	14.5	11.7		4	12.4	13.15	13.9	11.4		
Occitanomys adroveri, Crevillente 5, de Bruijn et al., 1975, Muridae													
M1 inf.	3	18.6	18.80	19.0	2.1		4	11.6	11.80	12.0	3.4		
M2 inf.	7	12.7	13.40	14.1	10.4		7	12.0	12.65	13.3	10.3		
M1 sup.	7	18.8	20.00	21.2	12.0		7	13.4	14.10	14.8	9.9		
M2 sup.	6	13.3	14.15	15.0	12.0		5	13.2	13.95	14.7	10.8		
Occitanomys adroveri, Crevillente 6, de Bruijn et al., 1975, Muridae													
M1 inf.	3	16.0	16.55	17.1	6.6		3	10.3	10.70	11.1	7.5		
M2 inf.	6	11.6	11.95	12.3	5.9		7	11.2	11.45	11.7	4.4		
M1 sup.	5	16.7	18.00	19.3	14.4		5	12.2	12.75	13.3	8.6		
M2 sup.	2	12.0	12.35	12.7	5.7		2	11.8	13.10	14.4	19.8		
Occitanomys adroveri, Los Mansuetos 2, van de Weerd, 1976, Muridae													
M1 inf.	5	17.2	17.80	18.4	6.7		5	10.6	11.10	11.6	9.0		
M2 inf.	5	12.6	13.00	13.4	6.2		5	11.7	12.10	12.5	6.6		
M1 sup.	4	20.1	20.55	21.0	4.4		4	13.0	13.40	13.8	6.0		
M2 sup.	7	12.5	13.55	14.6	15.5		7	12.6	13.30	14.0	10.5		
Occitanomys adroveri, Los Mansuetos, van de Weerd, 1976, Muridae													
M1 inf.	75	16.7	18.65	20.6	20.9		75	9.3	11.15	13.0	33.2		
M2 inf.	75	12.8	14.10	15.4	18.4		75	11.3	12.65	14.0	21.3		
M3 inf.	50	9.9	10.90	11.9	18.3		50	9.0	10.15	11.3	22.7		
M1 sup.	80	18.8	20.65	22.5	17.9		80	13.3	14.50	15.7	16.6		
M2 sup.	80	13.7	14.95	16.2	16.7		80	13.0	13.95	14.9	13.6		
M3 sup.	50	8.8	9.90	11.0	22.2		50	8.8	9.85	10.9	21.3		
Occitanomys adroveri, Masada del Valle 2, van de Weerd, 1976, Muridae													
M1 inf.	100	16.4	17.70	19.0	14.7		100	10.1	11.20	12.3	19.6		
M2 inf.	78	11.8	13.10	14.4	19.8		78	11.3	12.35	13.4	17.0		
M1 sup.	69	17.4	19.50	21.6	21.5		70	12.6	14.05	15.5	20.6		
M2 sup.	74	12.5	14.10	15.7	22.7		76	11.9	13.40	14.9	22.4		
Occitanomys adroveri, Masada dal Valle 3, van de Weerd, 1976, Muridae													
M1 inf.	2	17.8	17.95	18.1	1.7		2	10.8	11.35	11.9	9.7		
M2 inf.	2	13.1	13.80	14.5	10.1		2	11.5	11.55	11.6	.9		
M1 sup.	2	19.4	20.35	21.3	9.3		2	14.0	14.15	14.3	2.1		
M2 sup.	2	13.3	13.30	13.3			2	12.9	12.95	13.0	.8		
Occitanomys adroveri, Masada del Valle 4, van de Weerd, 1976, Muridae													
M1 inf.	5	17.7	18.95	20.2	13.2		5	11.3	11.50	11.7	3.5		
M2 inf.	3	13.2	13.45	13.7	3.7		3	12.1	12.55	13.0	7.2		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M1 sup.	6	16.9	18.35	19.8	15.8		6	12.5	13.25	14.0	11.3		
M2 sup.	6	12.2	13.00	13.8	12.3		6	12.0	12.75	13.5	11.8		
Occitanomys adroveri, Masada del Valle 5, van de Weerd, 1976, Muridae													
M1 inf.	34	15.3	17.60	19.9	26.1		34	10.1	11.35	12.6	22.0		
M2 inf.	30	12.4	13.45	14.5	15.6		30	11.8	12.75	13.7	14.9		
M1 sup.	24	18.1	19.80	21.5	17.2		27	13.2	14.05	14.9	12.1		
M2 sup.	34	12.9	13.95	15.0	15.1		33	12.5	14.10	15.7	22.7		
Occitanomys adroveri, Masada del Valle 7, van de Weerd, 1976, Muridae													
M1 inf.	6	15.1	16.65	18.2	18.6		6	9.7	10.85	12.0	21.2		
M2 inf.	2	12.5	13.05	13.6	8.4		2	12.0	12.15	12.3	2.5		
M1 sup.	4	17.6	18.65	19.7	11.3		3	12.9	13.20	13.5	4.5		
Occitanomys adroveri, Tortajada C, van de Weerd, 1976, Muridae													
M1 inf.	2	17.8	17.85	17.9	.6		2	11.5	11.60	11.7	1.7		
Occitanomys adroveri, Tortajada, van de Weerd, 1976, Muridae													
M1 inf.	2	17.5	18.55	20.2	14.3		2	10.2	11.58	13.2	25.6		
M2 inf.	5	13.0	13.48	13.9	6.7		5	11.5	12.40	13.2	13.8		
M1 sup.	17	19.1	20.39	22.2	15.0		18	13.4	14.50	15.6	15.2		
M2 sup.	14	13.8	14.60	15.4	11.0		14	13.2	14.20	15.2	14.1		
Occitanomys adroveri, Valdecebro 3, van de Weerd, 1976, Muridae													
M1 inf.	12	15.7	17.10	18.5	16.4		13	9.7	10.65	11.6	17.8		
M2 inf.	17	11.3	12.50	13.7	19.2		17	10.9	11.75	12.6	14.5		
M1 sup.	14	16.7	18.40	20.1	18.5		17	12.0	12.85	13.7	13.2		
M2 sup.	18	11.8	13.05	14.3	19.2		18	12.1	12.90	13.7	12.4		
Occitanomys adroveri, Villalba Baja 2, van de Weerd, 1976, Muridae													
M2 inf.	2	13.3	13.35	13.4	.7		3	12.0	12.25	12.5	4.1		
M1 sup.	5	19.2	20.35	21.5	11.3		7	13.8	14.50	15.2	9.7		
Occitanomys brailloni, Arquillo 3, Adrover, 1986, Muridae													
M1 inf.	7	18.8	19.75	20.7	9.6		7	12.0	12.55	13.1	8.8		
M2 inf.	6	13.8	14.95	16.1	15.4		6	12.5	13.25	14.0	11.3		
M3 inf.	4	11.4	11.85	12.3	7.6		4	10.5	10.85	11.2	6.5		
M1 sup.	6	21.0	21.95	22.9	8.7		6	14.7	15.20	15.7	6.6		
M3 sup.	4	11.4	11.90	12.4	8.4		4	10.0	10.75	11.5	14.0		
Occitanomys brailloni, Layna, Michaux, 1969, Muridae													
M1 inf.	10	19.3	20.45	21.6	11.2		10	11.7	12.75	13.8	16.5		
M1 sup.	13	19.0	21.25	23.5	21.2		13	14.1	15.15	16.2	13.9		
Occitanomys brailloni, Nimes, Michaux, 1969, Muridae													
M1 inf.	6	18.0	19.00	20.0	10.5		6	11.2	12.80	14.4	25.0		
M1 sup.	8	19.0	21.05	23.1	19.5		8	13.3	15.20	17.1	25.0		
Occitanomys hispanicus, Masia del Barbo 2A, van de Weerd, 1976, Muridae													
M1 inf.	23	14.3	15.65	17.0	17.3		15	8.5	9.60	10.7	22.9		
M2 inf.	25	10.9	11.70	12.5	13.7		26	9.4	10.65	11.9	23.5		
M3 inf.	4	8.3	9.45	10.6	24.3		4	8.0	8.65	9.3	15.0		
M1 sup.	19	16.5	17.85	19.2	15.1		20	10.3	11.50	12.7	20.9		
M2 sup.	19	10.8	11.95	13.1	19.2		19	9.6	10.40	11.2	15.4		
M3 sup.	4	7.5	7.90	8.3	10.1		4	7.5	8.20	8.9	17.1		
Occitanomys hispanicus, Peralejos 4, van de Weerd, 1976, Muridae													
M1 inf.	5	15.6	15.90	16.2	3.8		5	9.3	9.65	10.0	7.3		
M2 inf.	6	11.3	12.05	12.8	12.4		7	9.5	10.60	11.7	20.8		
M3 inf.	4	9.2	9.55	9.9	7.3		4	7.8	8.30	8.8	12.0		
M1 sup.	5	17.0	17.25	17.5	2.9		6	10.1	10.80	11.5	13.0		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M2 sup.	5	11.4	12.35	13.3	15.4		6	10.4	11.10	11.8	12.6		
M3 sup.	4	8.0	8.70	9.4	16.1		4	8.7	8.95	9.2	5.6		
Occitanomys hispanicus, Peralejos C, van de Weerd, 1976, Muridae													
M1 inf.	30	14.6	15.70	16.8	14.0		30	8.7	9.70	10.7	20.6		
M2 inf.	29	10.2	12.05	13.9	30.7		28	9.5	10.35	11.2	16.4		
M1 sup.	26	15.4	17.15	18.9	20.4		35	10.3	11.55	12.8	21.6		
M2 sup.	26	11.0	11.90	12.8	15.1		29	10.2	11.35	12.5	20.3		
M3 sup.	6	7.1	8.50	9.9	32.9		6	7.8	9.40	11.0	34.0		
Occitanomys hispanicus, Peralejos D, van de Weerd, 1976, Muridae													
M1 inf.	9	15.0	15.80	16.6	10.1		10	9.2	9.95	10.7	15.1		
M2 inf.	14	10.7	11.60	12.5	15.5		14	10.0	10.55	11.1	10.4		
M3 inf.	9	8.5	9.25	10.0	16.2		9	7.3	8.15	9.0	20.9		
M1 sup.	16	16.5	17.50	18.5	11.4		15	11.4	12.20	13.0	13.1		
M2 sup.	11	11.1	12.15	13.2	17.3		11	11.1	12.15	13.2	17.3		
M3 sup.	2	7.3	7.45	7.6	4.0		2	8.6	8.70	8.8	2.3		
Occitanomys montheleni, Mont Héléne, Aguilar et al., 1986, Muridae													
M1 inf.	30	21.4	22.75	24.1	11.9		30	13.9	15.45	17.0	20.1		
M2 inf.	45	15.5	17.05	18.6	18.2		45	14.8	16.00	17.2	15.0		
M1 sup.	40	23.1	25.10	27.1	15.9		40	16.6	17.70	18.8	12.4		
M2 sup.	50	14.8	16.70	18.6	22.8		50	15.3	17.05	18.8	20.5		
Occitanomys sondaari, Aguanaces, Adrover, 1986, Muridae													
M1 inf.	50	15.1	16.80	18.5	20.2		50	9.3	10.65	12.0	25.4		
M2 inf.	50	11.8	12.90	14.0	17.1		50	10.4	11.45	12.5	18.3		
M3 inf.	25	8.7	9.85	11.0	23.4		25	7.6	8.85	10.1	28.2		
M1 sup.	50	16.3	17.90	19.5	17.9		50	11.7	12.85	14.0	17.9		
M2 sup.	50	12.3	13.15	14.0	12.9		50	11.2	12.35	13.5	18.6		
M3 sup.	17	7.9	8.70	9.5	18.4		17	8.6	9.20	9.8	13.0		
Occitanomys sondaari, Alfambra, van de Weerd, 1976, Muridae													
M1 inf.	6	15.4	16.20	17.0	9.9		6	9.9	10.80	11.7	16.7		
M2 inf.	5	11.5	12.30	13.1	13.0		6	10.7	11.40	12.1	12.3		
M1 sup.	4	17.2	17.70	18.2	5.6		4	12.1	12.30	12.5	3.3		
M2 sup.	5	12.1	12.75	13.4	10.2		6	11.2	12.50	13.8	20.8		
Occitanomys sondaari, Crevillente 2, de Bruijn et al., 1975, Muridae													
M1 inf.	10	15.2	15.65	16.1	5.8		10	9.5	9.95	10.4	9.0		
M2 inf.	11	10.7	11.70	12.7	17.1		11	10.3	11.05	11.8	13.6		
M1 sup.	5	17.1	18.15	19.2	11.6		6	11.6	12.30	13.0	11.4		
M2 sup.	16	11.3	12.15	13.0	14.0		16	11.1	12.05	13.0	15.8		
Occitanomys sondaari, Crevillente 3, de Bruijn et al., 1975, Muridae													
M1 inf.	7	15.4	16.20	17.0	9.9		7	9.0	9.80	10.6	16.3		
M2 inf.	6	11.0	11.40	11.8	7.0		6	10.4	11.15	11.9	13.5		
M1 sup.	5	16.7	17.20	17.7	5.8		5	11.7	12.25	12.8	9.0		
M2 sup.	10	11.3	12.25	13.2	15.5		10	11.2	11.75	12.3	9.4		
Occitanomys sondaari, Crevillente 4, de Bruijn et al., 1975, Muridae													
M1 inf.	2	15.7	16.00	16.3	3.8		2	9.9	10.40	10.9	9.6		
M2 inf.	4	12.2	12.35	12.5	2.4		2	11.7	11.85	12.0	2.5		
M1 sup.	5	17.2	18.15	19.1	10.5		4	12.1	12.45	12.8	5.6		
M2 sup.	2	12.7	12.95	13.2	3.9		2	12.1	12.55	13.0	7.2		
Occitanomys sondaari, La Cantera, Alcalá et al., 1986, Muridae													
M1 inf.	6	15.2	15.8	17.1	11.8		6	9.3	9.7	10.2	9.2		
M2 inf.	5	10.7	10.9	11.5	7.2		5	9.3	10.0	10.6	13.1		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M1 sup.	3	16.0	16.8	18.0	11.8		3	11.6	11.9	12.5	7.5		
M2 sup.	1		12.6				1		11.6				
Occitanomys sondaari, Pertuis, Aguilar, 1981, Muridae													
M1 inf.	3	17.2	17.80	18.4	6.7		3	10.8	11.00	11.2	3.6		
M2 inf.	4	12.3	13.10	13.9	12.2		5	11.6	11.85	12.1	4.2		
M3 inf.	2	9.5	9.75	10.0	5.1		2	8.8	8.85	8.9	1.1		
M1 sup.	6	17.1	18.00	18.9	10.0		5	12.4	13.55	14.7	17.0		
M2 sup.	5	12.1	12.50	12.9	6.4		5	12.3	12.75	13.2	7.1		
M3 sup.	2	8.5	8.55	8.6	1.2		2	9.9	9.95	10.0	1.0		
Occitanomys sondaari, Tortajada A, van de Weerd, 1976, Muridae													
M1 inf.	39	15.1	16.35	17.6	15.3		40	9.5	10.65	11.8	21.6		
M2 inf.	47	10.9	12.40	13.9	24.2		47	10.3	11.90	13.5	26.9		
M1 sup.	51	15.9	18.00	20.1	23.3		56	11.5	13.00	14.5	23.1		
M2 sup.	47	11.1	12.35	13.6	20.2		47	10.5	12.50	14.5	32.0		
Occitanomys sondaari, Valdecebro 4, van de Weerd, 1976, Muridae													
M1 inf.	4	15.6	16.50	17.4	10.9		4	9.9	10.30	10.7	7.8		
Occitanomys sondaari, Vivero de Pinos, Adrover, 1986, Muridae													
M1 inf.	50	15.6	16.95	18.3	15.9		50	9.3	10.40	11.5	21.2		
M2 inf.	50	11.9	12.90	13.9	15.5		50	9.5	10.90	12.3	25.7		
M3 inf.	30	8.3	9.75	11.2	29.7		30	7.7	8.55	9.4	19.9		
M1 sup.	50	17.1	18.55	20.0	15.6		50	11.3	12.50	13.7	19.2		
M2 sup.	50	12.3	13.25	14.2	14.3		50	11.1	12.10	13.1	16.5		
M3 sup.	30	7.8	8.75	9.7	21.7		30	8.1	9.05	10.0	21.0		
Orientalomys similis, Tourkobounia 1, de Bruijn & van der Meulen, 1975, Muridae													
M1 inf.	9	16.7	17.85	19.0	12.9		9	10.7	11.60	12.5	15.5		
M2 inf.	4	12.7	13.10	13.5	6.1		4	12.6	12.90	13.2	4.7		
M3 inf.	7	10.5	10.85	11.2	6.5		7	9.5	9.85	10.2	7.1		
M1 sup.	10	16.4	17.70	19.0	14.7		10	11.7	12.70	13.7	15.7		
M2 sup.	6	12.2	13.05	13.9	13.0		6	12.2	13.00	13.8	12.3		
M3 sup.	6	8.5	9.20	9.9	15.2		6	8.8	9.30	9.8	10.8		
Stephanomys balcellsi, Casablanca 1, Gil & Sesé, 1984, Muridae													
M1 inf.	67	24.4	26.60	28.8	16.5		67	16.4	18.60	20.8	23.7		
M2 inf.	43	21.2	22.80	24.4	14.0		43	18.4	20.40	22.4	19.6		
M3 inf.	34	20.0	22.40	24.8	21.4		34	17.2	18.80	20.4	17.0		
M1 sup.	70	30.0	35.00	40.0	28.6		70	23.6	25.00	26.4	11.2		
M2 sup.	47	22.0	25.60	29.2	28.1		47	22.0	24.20	26.4	18.2		
M3 sup.	26	16.8	19.00	21.2	23.2		26	14.4	15.80	17.2	17.7		
Stephanomys balcellsi, Casablanca B, Gil & Sesé, 1985, Muridae													
M1 inf.	29	23.6	25.60	27.6	15.6		29	17.2	18.90	20.6	18.0		
M2 inf.	25	19.8	21.50	23.2	15.8		25	19.8	21.70	23.6	17.5		
M3 inf.	13	19.2	21.60	24.0	22.2		13	17.6	18.80	20.0	12.8		
M1 sup.	21	30.4	34.40	38.4	23.3		21	23.2	24.50	25.8	10.6		
M2 sup.	14	20.8	24.20	27.6	28.1		14	22.4	23.70	25.0	11.0		
M3 sup.	10	16.4	18.20	20.0	19.8		10	14.2	15.10	16.0	11.9		
Stephanomys balcellsi, Tollo de Chiclana 10, Minwer-Barakat et al., 2005, Muridae													
M1 inf.	1		25.8				1		17.6				
M3 inf.	2	19.1	19.7	20.3	6.1		2	17.9	18.7	19.5	8.6		
M1 sup.	1		37.2				1		24.4				
M2 sup.	1		24.8				2	23.3	23.4	23.4	.4		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Stephanomys balcellsi, Tollo de Chiclana 10B, Minwer-Barakat et al., 2005, Muridae													
M1 inf.	10	24.1	25.5	26.9	11.0		10	16.7	17.6	18.8	11.8		
M2 inf.	4	20.5	21.2	21.8	6.1		4	19.7	21.2	22.7	14.2		
M3 inf.	7	17.5	19.9	21.1	18.7		6	17.7	18.1	18.5	4.4		
M1 sup.	3	31.2	33.5	35.4	12.6		3	22.3	23.0	24.0	7.3		
M2 sup.	5	21.3	23.9	25.5	17.9		5	22.2	23.9	25.4	13.4		
M3 sup.	6	19.3	20.0	20.7	7.0		6	16.2	16.6	17.2	6.0		
Stephanomys calveti, Belmez 1, Castillo Ruiz, 1990, Muridae													
M1 inf.	61	22.2	24.00	25.8	15.0		62	14.7	16.40	18.1	20.7		
M2 inf.	68	17.2	18.80	20.4	17.0		68	16.1	18.00	19.9	21.1		
M3 inf.	73	14.3	16.60	18.9	27.7		73	12.5	14.45	16.4	27.0		
M1 sup.	57	24.4	28.20	32.0	27.0		58	19.2	21.30	23.4	19.7		
M2 sup.	71	17.1	19.95	22.8	28.6		71	18.1	20.30	22.5	21.7		
M3 sup.	110	12.8	14.90	17.0	28.2		109	11.2	12.80	14.4	25.0		
Stephanomys donnezani, Mont Héléne, Aguilar et al., 1986, Muridae													
M1 inf.	90	22.4	24.00	25.6	13.3		90	15.1	16.40	17.7	15.9		
M2 inf.	54	16.1	17.80	19.5	19.1		54	16.2	17.90	19.6	19.0		
M3 inf.	63	13.8	15.70	17.6	24.2		63	13.4	14.65	15.9	17.1		
M1 sup.	120	25.5	28.65	31.8	22.0		120	18.9	20.55	22.2	16.1		
M2 sup.	120	15.3	17.65	20.0	26.6		120	17.5	19.25	21.0	18.2		
M3 sup.	45	12.5	13.90	15.3	20.1		45	11.6	12.70	13.8	17.3		
Stephanomys donnezani, Moreda 1A, Castillo Ruiz, 1990, Muridae													
M1 inf.	27	23.4	25.20	27.0	14.3		27	16.2	17.35	18.5	13.3		
M2 inf.	30	19.1	20.20	21.3	10.9		30	17.7	19.15	20.6	15.1		
M3 inf.	20	16.0	18.00	20.0	22.2		20	13.6	15.15	16.7	20.5		
M1 sup.	12	26.2	30.20	34.2	26.5		12	19.6	21.65	23.7	18.9		
M2 sup.	35	18.4	20.85	23.3	23.5		35	17.4	20.20	23.0	27.7		
M3 sup.	24	13.4	15.50	17.6	27.1		24	11.4	13.10	14.8	26.0		
Stephanomys donnezani, Perpignan, Adrover, 1986, Muridae													
M1 inf.	5	22.5	24.75	27.0	18.2		5	15.4	16.65	17.9	15.0		
M2 inf.	7	17.4	18.35	19.3	10.4		7	16.9	18.45	20.0	16.8		
M3 inf.	5	15.0	16.95	18.9	23.0		5	14.2	14.95	15.7	10.0		
M1 sup.	3	27.8	28.80	29.8	6.9		7	16.9	18.45	20.0	16.8		
M2 sup.	5	18.2	19.40	20.6	12.4		5	19.8	20.50	21.2	6.8		
Stephanomys donnezani, Tollo de Chiclana 1, Minwer-Barakat et al., 2005, Muridae													
M3 inf.	4	17.7	18.7	20.6	15.1		4	14.9	16.0	17.0	13.2		
M3 sup.	1		16.7				1		14.4				
Stephanomys donnezani, Tollo de Chiclana 1B, Minwer-Barakat et al., 2005, Muridae													
M1 inf.	36	22.9	24.5	26.7	15.3		36	14.6	16.7	18.7	24.6		
M2 inf.	31	17.7	18.9	20.1	12.7		31	16.0	18.5	19.6	20.2		
M3 inf.	41	14.4	17.4	19.9	32.1		45	13.3	15.0	16.8	23.3		
M1 sup.	37	28.3	31.3	34.6	20.0		37	19.5	22.1	23.4	18.2		
M2 sup.	36	18.6	21.3	25.5	31.3		38	17.0	21.0	22.8	29.1		
M3 sup.	32	14.2	15.9	17.3	19.7		35	12.3	14.3	15.5	23.0		
Stephanomys margaritae, Aldehuela, Adrover, 1986, Muridae													
M1 inf.	7	21.4	23.30	25.2	16.3		7	15.0	16.00	17.0	12.5		
M2 inf.	8	16.7	17.35	18.0	7.5		8	16.0	16.70	17.4	8.4		
M3 inf.	6	15.0	15.50	16.0	6.5		7	13.5	13.95	14.4	6.5		
M1 sup.	7	27.5	28.55	29.6	7.4		11	18.2	19.55	20.9	13.8		
M2 sup.	9	17.5	18.95	20.4	15.3		9	17.0	18.35	19.7	14.7		
M3 sup.	3	13.0	14.30	15.6	18.2		3	11.2	11.75	12.3	9.4		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Stephanomys margaritae, Arquillo 3, Adrover, 1986, Muridae													
M1 inf.	13	21.8	23.35	24.9	13.3		13	13.3	15.00	16.7	22.7		
M2 inf.	14	16.2	17.10	18.0	10.5		14	14.8	16.40	18.0	19.5		
M3 inf.	2	16.3	16.65	17.0	4.2		2	13.8	13.85	13.9	.7		
M1 sup.	12	23.1	25.95	28.8	22.0		12	17.8	19.30	20.8	15.5		
M2 sup.	12	17.0	18.50	20.0	16.2		12	17.4	18.85	20.3	15.4		
M3 sup.	2	13.1	13.90	14.7	11.5		2	11.6	12.05	12.5	7.5		
Stephanomys margaritae, Villalba Alta, Adrover, 1986, Muridae													
M1 inf.	2	23.0	23.20	23.4	1.7		2	15.7	15.85	16.0	1.9		
M2 inf.	2	15.4	15.60	15.8	2.6		2	13.9	14.20	14.5	4.2		
M3 inf.	2	15.4	15.60	15.8	2.6		2	13.9	14.20	14.5	4.2		
M3 sup.	3	13.0	13.90	14.8	12.9		3	11.5	12.25	13.0	12.2		
Stephanomys medius, Alcoy, Cordy, 1976, Muridae													
M1 inf.	12	21.2	22.11	23.6	10.7		14	13.3	14.04	16.0	18.4		
M2 inf.	14	15.7	16.48	17.4	10.3		13	15.2	16.03	16.8	10.0		
M3 inf.	9	12.8	14.24	14.8	14.5		11	12.3	13.10	13.6	10.0		
M1 sup.	16	24.3	26.30	27.7	13.1		19	17.4	18.67	19.7	12.4		
M2 sup.	15	15.9	17.48	18.9	17.2		14	16.0	17.40	19.0	17.1		
M3 sup.	11	11.4	12.95	14.0	20.5		12	9.8	11.27	12.9	27.3		
Stephanomys michauxi, Arquillo, Cordy, 1976, Muridae													
M1 inf.	5	18.8	20.77	22.4	17.5		7	12.0	12.84	13.3	10.3		
M2 inf.	7	14.5	15.40	16.2	11.1		7	13.3	14.49	15.3	14.0		
M3 inf.	1		12.75				1		11.7				
M1 sup.	2	20.3	21.00	21.7	6.7		3	15.2	15.92	17.0	11.2		
M2 sup.	9	16.2	17.07	18.5	13.3		10	15.1	16.32	17.3	13.6		
Stephanomys michauxi, Librilla 1, Cordy, 1976, Muridae													
M1 inf.	1		21.00				1		13.00				
M2 inf.	4	14.0	14.85	15.7	11.4		3	14.0	14.20	14.4	2.8		
M3 inf.	3	11.6	12.38	13.2	12.9		3	11.3	11.75	12.2	7.7		
M1 sup.	2	22.2	22.70	23.2	4.4		1		17.45				
M2 sup.	10	15.7	16.98	17.7	12.0		10	15.2	15.95	16.7	9.4		
M3 sup.	5	11.6	12.45	13.3	13.7		5	10.0	10.70	11.4	13.1		
Stephanomys michauxi, Venta del Moro, Cordy, 1976, Muridae													
M1 inf.	1		21.00				1		12.7				
M2 inf.	2	14.0	14.43	14.8	5.6		3	13.4	14.40	15.3	13.2		
M3 inf.	4	11.6	12.44	13.7	16.6		4	11.0	11.81	12.1	9.5		
M1 sup.	8	21.8	23.18	24.7	12.5		8	15.8	16.80	17.8	11.9		
M2 sup.	7	15.5	16.58	17.3	11.0		7	16.4	16.72	17.0	3.6		
M3 sup.	3	11.8	12.53	13.0	9.7		3	10.9	11.15	11.4	4.5		
Stephanomys minor, Escorihuela, van de Weerd, 1976, Muridae													
M1 inf.	2	19.3	19.90	20.5	6.0		2	13.9	14.70	15.5	10.9		
M3 inf.	4	16.5	17.05	17.6	6.5		4	14.0	14.65	15.3	8.9		
M1 sup.	2	27.9	29.60	31.3	11.5		4	19.0	20.40	21.8	13.7		
M2 sup.	5	18.1	19.25	20.4	11.9		6	18.5	19.90	21.3	14.1		
Stephanomys minor, Moreda 1A, Castillo Ruiz, 1990, Muridae													
M1 inf.	139	18.6	20.95	23.3	22.4		139	13.7	15.30	16.9	20.9		
M2 inf.	264	15.5	17.25	19.0	20.3		265	14.8	16.65	18.5	22.2		
M3 inf.	147	13.9	15.95	18.0	25.7		145	12.7	13.85	15.0	16.6		
M1 sup.	155	22.4	26.55	30.7	31.3		155	17.1	18.75	20.4	17.6		
M2 sup.	90	15.6	17.45	19.3	21.2		90	16.5	18.15	19.8	18.2		
M3 sup.	139	12.5	14.15	15.8	23.3		140	10.8	11.95	13.1	19.2		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Stephanomys minor, Moreda 1B, Castillo Ruiz, 1990, Muridae													
M1 inf.	143	19.4	21.50	23.6	19.5		143	14.0	15.45	16.9	18.8		
M2 inf.	42	15.7	18.45	21.2	29.8		42	15.4	17.70	20.0	26.0		
M3 inf.	139	14.6	17.30	19.6	29.2		139	12.8	14.6	16.9	27.6		
M1 sup.	199	23.0	27.25	31.5	31.2		199	17.7	19.55	21.4	18.9		
M2 sup.	91	15.2	17.55	19.9	26.8		93	16.5	18.25	20.0	19.2		
M3 sup.	86	12.8	15.10	17.4	30.5		86	11.2	12.75	14.3	24.3		
Stephanomys minor, Moreda 3AB, Castillo Ruiz, 1990, Muridae													
M1 inf.	21	20.3	22.75	25.2	21.5		22	15.5	16.50	17.5	12.1		
M2 inf.	29	17.8	19.10	20.4	13.6		29	17.3	18.75	20.2	15.5		
M1 sup.	49	25.5	29.15	32.8	25.0		49	20.0	21.50	23.0	14.0		
M2 sup.	22	17.9	19.45	21.0	15.9		22	18.6	19.95	21.3	13.5		
Stephanomys minor, Sarcaro, Castillo Ruiz, 1990, Muridae													
M1 inf.	36	21.9	23.75	25.6	15.6		36	14.6	16.20	17.8	19.8		
M1 sup.	52	27.7	30.85	34.0	20.4		52	18.5	21.15	23.8	25.1		
Stephanomys minor, Sarrión, Adrover, 1986, Muridae													
M1 inf.	60	21.1	24.35	27.6	26.7		60	14.5	16.15	17.8	20.4		
M2 inf.	60	16.6	18.60	20.6	21.5		60	16.5	18.60	20.7	22.6		
M3 inf.	60	15.2	18.90	22.6	39.2		60	13.8	16.05	18.3	28.0		
M1 sup.	60	27.7	31.00	34.3	21.3		60	18.7	21.15	23.6	23.2		
M2 sup.	60	18.5	20.75	23.0	21.7		60	17.3	20.15	23.0	28.3		
M3 sup.	45	13.9	15.95	18.0	25.7		45	12.1	13.50	14.9	20.7		
Stephanomys minor, Tollo de Chiclana 13, Minwer-Barakat et al., 2005, Muridae													
M1 sup.	1		30.7				1		21.2				
M2 sup.	1		22.5				1		20.5				
Stephanomys minor, Tollo de Chiclana 3, Minwer-Barakat et al., 2005, Muridae													
M1 inf.	3	21.8	22.2	22.7	4.0		3	15.6	16.3	17.0	8.6		
M2 inf.	3	18.2	18.6	19.3	5.9		3	18.3	18.4	18.6	1.6		
M3 inf.	6	17.4	18.3	19.3	10.4		6	15.0	15.8	16.4	8.9		
M1 sup.	2	28.2	29.8	31.4	10.7		2	20.5	20.7	20.8	1.5		
M2 sup.	3	21.3	21.5	21.8	2.3		3	20.2	20.4	20.7	2.4		
M3 sup.	5	15.9	16.8	17.4	9.0		5	13.8	14.5	14.8	7.0		
Stephanomys numidicus, Argoub Kemellal, Coiffait et al., 1985, Muridae													
M1 inf.	9	21.5	22.20	22.9	6.3		9	12.7	14.05	15.4	19.2		
M2 inf.	20	15.4	16.70	18.0	15.6		20	14.4	15.75	17.1	17.1		
M3 inf.	10	12.0	12.85	13.7	13.2		10	12.0	12.70	13.4	11.0		
M1 sup.	12	23.0	24.35	25.7	11.1		11	16.7	17.60	18.5	10.2		
M2 sup.	12	15.2	17.10	19.0	22.2		12	15.7	16.80	17.9	13.1		
M3 sup.	7	11.9	13.00	14.1	16.9		7	11.2	11.75	12.3	9.4		
Stephanomys ramblensis, Venta del Moro, Brandy, 1979, Muridae													
M1 inf.	3	19.7	20.15	20.6	4.5		3	12.6	13.50	14.4	13.3		
M2 inf.	8	14.4	15.30	16.2	11.8		8	14.1	14.95	15.8	11.4		
M3 inf.	5	12.2	12.65	13.1	7.1		5	11.7	12.10	12.5	6.6		
M1 sup.	8	20.7	22.40	24.1	15.2		8	16.3	17.30	18.3	11.6		
M2 sup.	9	14.1	15.05	16.0	12.6		9	14.7	16.05	17.4	16.8		
Stephanomys ramblensis, Villalba Baja 1, van de Weerd, 1976, Muridae													
M1 inf.	3	20.5	20.85	21.2	3.4		3	13.2	13.35	13.5	2.2		
M1 sup.	3	21.7	22.35	23.0	5.8		3	16.1	16.35	16.6	3.1		
Stephanomys thaleri, Barranco Cañuelas, Sesé, 1989, Muridae													
M1 inf.	6	25.5	26.15	26.8	5.0		6	17.1	17.60	18.1	5.7		
M2 inf.	9	17.8	18.85	19.9	11.1		9	17.6	18.60	19.6	10.8		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M1 sup.	10	27.2	29.25	31.3	14.0		10	19.8	21.05	22.3	11.9		
M2 sup.	10	19.5	21.50	23.5	18.6		10	18.1	19.80	21.5	17.2		
Stephanomys thaleri, Barranco Quebradas, Sesé, 1989, Muridae													
M1 inf.	2	24.2	26.00	27.8	13.8		2	16.8	17.85	18.9	11.8		
M1 sup.	9	29.7	31.60	33.5	12.0		9	20.2	22.45	24.7	20.0		
M2 sup.	13	17.5	20.00	22.5	25.0		13	18.7	20.40	22.1	16.7		
Stephanomys thaleri, Belmez, Castillo Ruiz, 1990, Muridae													
M1 inf.	108	23.8	26.85	29.9	22.7		113	16.7	18.90	21.1	23.3		
M2 inf.	92	19.4	21.80	24.2	22.0		92	19.4	21.40	23.4	18.7		
M3 inf.	94	17.1	19.65	22.2	26.0		94	16.1	17.70	19.3	18.1		
M1 sup.	93	27.1	32.15	37.2	31.4		96	19.6	23.35	27.1	32.1		
M2 sup.	85	18.5	21.85	25.2	30.7		85	22.2	24.10	26.0	15.8		
M3 sup.	65	15.7	17.75	19.8	23.1		65	13.2	15.05	16.9	24.6		
Stephanomys thaleri, Moreda 1B, Castillo Ruiz, 1990, Muridae													
M1 inf.	19	23.5	25.10	26.7	12.7		19	15.8	17.20	18.6	16.3		
M2 inf.	30	18.6	20.15	21.7	15.4		30	18.0	19.70	21.4	17.3		
M1 sup.	31	26.5	30.30	34.1	25.1		31	20.1	22.20	24.3	18.9		
M2 sup.	22	19.3	22.45	25.6	28.1		22	17.6	20.35	23.1	27.0		
Stephanomys thaleri, Moreda 3AB, Castillo Ruiz, 1990, Muridae													
M1 inf.	5	25.6	26.60	27.6	7.5		7	17.6	19.00	20.4	14.7		
M2 inf.	9	19.6	21.45	23.3	17.2		9	18.5	20.30	22.1	17.7		
M1 sup.	11	30.9	33.10	35.3	13.3		11	20.8	22.85	24.9	17.9		
M2 sup.	3	21.9	23.80	25.7	16.0		3	20.1	22.70	25.3	22.9		
Stephanomys thaleri, Tollo de Chiclana 13, Minwer-Barakat et al., 2005, Muridae													
M1 inf.	1		27.6				1		20.1				
Stephanomys thaleri, Tollo de Chiclana 3, Minwer-Barakat et al., 2005, Muridae													
M1 inf.	1		27.1				3	17.1	17.7	18.6	8.4		
M2 inf.	15	20.1	20.7	21.7	7.7		15	19.6	20.3	21.2	7.8		
M3 inf.	7	19.5	20.0	20.6	5.5		10	16.5	17.3	17.9	8.1		
M1 sup.	6	31.5	33.0	35.2	11.1		6	22.7	23.4	23.9	5.2		
M2 sup.	10	21.1	22.9	25.2	17.7		11	22.1	23.3	25.3	13.5		
M3 sup.	13	16.8	18.2	19.5	14.9		13	15.0	15.7	16.9	11.9		
Stephanomys vandeweerd, Orrios 3, Adrover, 1986, Muridae													
M1 inf.	7	24.2	25.95	27.7	13.5		7	16.7	17.15	17.6	5.2		
M2 inf.	8	18.8	20.00	21.2	12.0		8	18.8	20.00	21.2	12.0		
M3 inf.	4	17.7	18.70	19.7	10.7		4	16.4	16.60	16.8	2.4		
M1 sup.	5	32.4	33.20	34.0	4.8		5	21.2	22.35	23.5	10.3		
M2 sup.	3	19.6	21.05	22.5	13.8		3	20.3	21.10	21.9	7.6		
M3 sup.	4	14.8	15.65	16.5	10.9		4	12.3	13.20	14.1	13.6		
Stephanomys vandeweerd, Séte, Adrover, 1986, Muridae													
M1 inf.	17	23.3	24.75	26.2	11.7		17	15.3	17.40	19.5	24.1		
M2 inf.	14	17.1	18.20	19.3	12.1		14	16.0	17.70	19.4	19.2		
M3 inf.	18	14.5	16.50	18.5	24.2		18	13.5	14.90	16.3	18.8		
M1 sup.	14	29.2	32.60	36.0	20.9		14	20.4	21.45	22.5	9.8		
M2 sup.	13	21.0	22.30	23.6	11.7		13	18.7	19.85	21.0	11.6		
M3 sup.	19	13.1	14.50	15.9	19.3		19	11.8	13.10	14.4	19.8		
Stephanomys vandeweerdi, Moreda 3A1, Castillo Ruiz, 1990, Muridae													
M1 inf.	44	24.6	26.55	28.5	14.7		46	16.4	18.55	20.7	23.2		
M2 inf.	30	19.1	21.00	22.9	18.1		30	19.3	20.90	22.5	15.3		
M3 inf.	39	16.8	19.25	21.7	25.5		39	15.0	16.90	18.8	22.5		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M1 sup.	63	27.9	31.60	35.3	23.4		63	21.5	23.80	26.1	19.3		
M2 sup.	34	18.1	21.45	24.8	31.2		34	20.2	23.25	26.3	26.2		
M3 sup.	33	14.3	16.70	19.1	28.7		33	12.1	13.90	15.7	25.9		
Stephanomys vandeweerdi, Moreda 3A2, Castillo Ruiz, 1990, Muridae													
M1 inf.	36	23.9	25.90	27.9	15.4		37	16.3	18.30	20.3	21.9		
M2 inf.	45	18.3	20.45	22.6	21.0		45	17.9	19.80	21.7	19.2		
M1 sup.	32	28.4	31.55	34.7	20.0		34	21.1	23.00	24.9	16.5		
M2 sup.	36	18.7	21.80	24.9	28.4		36	20.2	22.25	24.3	18.4		
Stephanomys vandeweerdi, Moreda 3A3, Castillo Ruiz, 1990, Muridae													
M1 inf.	30	24.0	25.90	27.8	14.7		30	17.4	18.50	19.6	11.9		
M2 inf.	52	19.1	21.15	23.2	19.4		52	18.2	20.20	22.2	19.8		
M3 inf.	23	17.6	19.10	20.6	15.7		23	15.0	16.40	17.8	17.1		
M1 sup.	15	29.2	31.45	33.7	14.3		15	21.2	22.85	24.5	14.4		
M2 sup.	26	19.3	21.80	24.3	22.9		26	20.7	22.30	23.9	14.3		
M3 sup.	30	14.9	17.10	19.3	25.7		30	12.6	14.35	16.1	24.4		
Stephanomys vandeweerdi, Moreda 3A4, Castillo Ruiz, 1990, Muridae													
M1 inf.	9	24.7	26.05	27.4	10.4		10	18.0	18.90	19.8	9.5		
M2 inf.	6	19.3	20.40	21.5	10.8		6	18.4	19.85	21.3	14.6		
M3 inf.	12	17.8	19.05	20.3	13.1		12	15.6	16.95	18.3	15.9		
M1 sup.	10	30.9	33.30	35.7	14.4		10	21.6	23.00	24.4	12.2		
M2 sup.	11	19.3	21.00	22.7	16.2		11	20.3	21.75	23.2	13.3		
M3 sup.	13	14.7	16.75	18.8	24.5		13	13.2	13.85	14.5	9.4		
Stephanomys vandeweerdi, Moreda 3A5, Castillo Ruiz, 1990, Muridae													
M1 inf.	2	25.5	25.85	26.2	2.7		5	17.6	17.95	18.3	3.9		
M2 inf.	10	19.0	20.60	22.2	15.5		10	18.7	20.30	21.9	15.8		
M3 inf.	26	17.3	19.20	21.1	19.8		26	14.7	16.60	18.5	22.9		
M1 sup.	10	28.9	31.20	33.5	14.7		10	21.9	23.60	25.3	14.4		
M2 sup.	29	18.5	21.55	24.6	28.3		28	18.9	21.75	24.6	26.2		
M3 sup.	31	15.3	17.20	19.1	22.1		32	12.4	14.05	15.7	23.5		
Stephanomys vandeweerdi, Moreda 3A6, Castillo Ruiz, 1990, Muridae													
M1 inf.	23	23.9	26.30	28.7	18.3		25	16.1	17.65	19.2	17.6		
M2 inf.	28	18.7	20.65	22.6	18.9		29	19.0	20.40	21.8	13.7		
M3 inf.	22	14.9	16.45	18.0	18.8		22	15.0	16.55	18.1	18.7		
M1 sup.	21	27.8	31.45	35.1	23.2		22	21.9	23.15	24.4	10.8		
M2 sup.	19	19.6	21.55	23.5	18.1		19	20.0	21.80	23.6	16.5		
M3 sup.	38	14.5	16.70	18.9	26.3		38	12.1	13.35	14.6	18.7		
Castillomys crusafonti, Arquillo 3, Martín-Suárez & Mein, 1991, Muridae													
M1 inf.	4	13.7	14.10	14.6	6.4		4	8.0	8.80	9.1	12.9		
M2 inf.	2	10.2	10.60	11.0	7.5		2	9.1	9.40	9.6	5.3		
M3 inf.	1		8.50				1		7.70				
M1 sup.	9	15.5	16.70	18.7	18.7		9	11.2	11.80	13.1	15.6		
M2 sup.	5	11.0	11.80	13.0	16.7		5	10.3	11.10	12.6	20.1		
Centralomys benericettii, Brisighella 25, Martín-Suárez & Mein, 1991, Muridae													
M1 inf.	19	15.3	16.20	17.2	11.7		20	9.8	10.50	11.2	13.3		
M2 inf.	28	11.6	12.30	13.2	12.9		28	10.3	11.10	12.8	21.6		
M3 inf.	6	9.4	9.60	9.9	5.2		6	8.2	8.70	9.1	10.4		
M1 sup.	4	16.5	17.60	18.8	13.0		4	11.8	12.30	12.9	8.9		
M2 sup.	12	11.6	12.30	13.1	12.1		12	11.7	12.20	12.9	9.8		
M3 sup.	4	8.2	8.80	9.5	14.7		4	9.1	9.30	9.4	3.2		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Centralomys magnus, Çalta, Martín-Suárez & Mein, 1991, Muridae													
M1 inf.	4	17.7	17.90	18.3	3.3		4	11.2	11.70	12.0	6.9		
M2 inf.	5	12.5	13.00	13.6	8.4		5	11.5	11.90	12.4	7.5		
M3 inf.	2	9.7	10.00	10.3	6.0		2	9.2	9.40	9.7	5.3		
M1 sup.	4	18.6	19.50	20.4	9.2		4	13.8	13.90	13.9	0.7		
M2 sup.	2	12.4	13.10	13.8	10.7		3	11.2	12.30	13.3	17.1		
M3 sup.	1		10.00				1		9.90				
Castillomys rivas, Casablanca 3, Martín-Suárez & Mein, 1991, Muridae													
M1 inf.	11	15.5	16.40	17.2	10.4		11	10.1	10.80	11.1	9.4		
M2 inf.	8	11.7	12.20	12.6	7.4		8	10.4	11.10	11.7	11.8		
M1 sup.	14	17.5	18.30	19.1	8.7		14	12.5	13.10	13.6	8.4		
M2 sup.	6	12.0	12.40	12.8	6.5		6	12.0	12.40	13.1	8.8		
Occitanomys sp., Develi, Martín-Suárez & Mein, 1991, Muridae													
M2 inf.	3		12.70				3		11.40				
M3 inf.	1		8.60				1		8.20				
M1 sup.	1		18.80				1		13.20				
M3 sup.	1		9.80				1		8.80				
Castillomys crusafonti, Layna, Martín-Suárez & Mein, 1991, Muridae													
M1 inf.	27	14.6	15.70	16.6	12.8		27	9.1	9.90	10.6	15.2		
M2 inf.	28	10.3	11.40	12.0	15.2		28	9.4	10.10	10.8	13.9		
M3 inf.	15	7.7	8.30	8.7	12.2		15	7.0	7.60	8.2	15.8		
M1 sup.	29	15.9	17.10	18.6	15.7		29	11.3	12.10	12.8	12.4		
M2 sup.	18	10.5	11.70	12.8	19.7		18	10.7	11.50	12.6	16.3		
M3 sup.	10	6.8	7.80	9.0	27.8		10	7.1	8.00	9.3	26.8		
Castillomys rivas, Loma Quemada 1, Martín-Suárez & Mein, 1991, Muridae													
M1 inf.	17	15.2	16.20	17.6	14.6		19	8.7	10.10	11.0	23.4		
M2 inf.	24	10.4	11.60	12.6	19.1		27	9.6	10.60	11.6	18.9		
M3 inf.	16	7.8	8.70	9.7	21.7		16	7.7	8.30	9.1	16.7		
M1 sup.	16	16.4	18.40	21.2	25.5		16	11.9	12.60	13.5	12.6		
M2 sup.	18	11.2	11.80	12.8	13.3		19	10.8	11.60	12.5	14.6		
M3 sup.	10	7.4	8.10	8.5	13.8		10	7.7	8.40	9.1	16.7		
Occitanomys debruijni, Maritsa, Martín-Suárez & Mein, 1991, Muridae													
M1 inf.	15	15.6	16.50	18.2	15.4		15	9.6	10.40	11.5	18.0		
M2 inf.	17	10.9	12.00	12.8	16.0		16	10.3	11.00	11.8	13.6		
M3 inf.	10	8.5	9.00	9.5	11.1		10	7.9	8.50	9.1	14.1		
M1 sup.	17	16.5	18.30	19.5	16.7		18	12.0	12.70	13.7	13.2		
M2 sup.	16	11.5	12.30	13.5	16.0		16	11.7	12.30	13.2	12.0		
M3 sup.	17	7.9	8.70	9.6	19.4		16	7.5	8.90	10.0	28.6		
Castillomys crusafonti, Mont Héléne, Martín-Suárez & Mein, 1991, Muridae													
M1 inf.	20	13.7	14.70	15.8	14.2		20	8.2	9.20	9.7	16.8		
M2 inf.	14	9.8	10.80	11.8	18.5		14	9.2	10.00	10.4	12.2		
M3 inf.	3	7.6	7.70	8.0	5.1		3	7.5	7.60	7.7	2.6		
M1 sup.	19	14.6	15.70	16.6	12.8		19	10.6	11.40	12.4	15.7		
M2 sup.	14	9.9	10.90	11.5	15.0		14	9.9	10.90	11.5	15.0		
M3 sup.	1		7.90				1		7.30				
Castillomys rivas, Mas Rambault, Martín-Suárez & Mein, 1991, Muridae													
M1 inf.	8	15.4	16.00	17.4	12.2		8	9.6	10.40	10.9	12.7		
M1 sup.	9	16.5	17.70	18.8	13.0		9	11.7	12.60	13.6	15.0		
Castillomys crusafonti, Orrios 3, Martín-Suárez & Mein, 1991, Muridae													
M1 inf.	9	14.8	15.60	16.0	7.8		9	9.0	9.80	10.4	14.4		
M2 inf.	4	10.0	11.30	12.2	19.8		4	8.6	9.40	10.1	16.0		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M3 inf.	1		7.70				1		7.60				
M1 sup.	3	17.0	17.70	18.5	8.5		3	11.7	12.10	12.5	6.6		
M2 sup.	3	11.5	11.70	12.0	4.3		3	10.8	11.10	11.3	4.5		
M3 sup.	1		8.00				1		7.50				
Castillomys crusafonti, Sarrión, Martín-Suárez & Mein, 1991, Muridae													
M1 inf.	4	13.8	15.20	16.2	16.0		4	9.1	9.50	9.8	7.4		
M2 inf.	2	11.0	11.30	11.6	5.3		2	9.1	9.50	9.8	7.4		
M1 sup.	2	16.8	17.00	17.1	1.8		2	11.0	11.50	12.0	8.7		
M2 sup.	1		10.60				1		11.60				
Castillomys crusafonti, Séte, Martín-Suárez & Mein, 1991, Muridae													
M1 inf.	19	13.6	14.70	15.7	14.3		19	8.2	9.40	10.2	21.7		
M1 sup.	24	14.1	15.60	16.8	17.5		24	10.5	11.30	13.1	22.0		
Castillomys crusafonti, Seynes, Martín-Suárez & Mein, 1991, Muridae													
M1 inf.	31	14.7	15.80	16.6	12.1		31	9.6	10.00	10.5	9.0		
M1 sup.	20	15.2	16.40	17.6	14.6		20	9.8	11.20	12.0	20.2		
Castillomys rivas, Valdeganga 7, Martín-Suárez & Mein, 1991, Muridae													
M1 inf.	22	14.9	16.10	17.1	13.8		22	9.4	10.30	10.9	14.8		
M2 inf.	22	10.5	11.80	12.9	20.5		22	9.8	10.60	11.4	15.1		
M3 inf.	20	7.8	8.40	9.3	17.5		20	7.0	7.90	8.7	21.7		
M1 sup.	24	16.7	17.90	19.5	15.5		24	11.7	12.40	13.3	12.8		
M2 sup.	18	11.1	12.00	12.8	14.2		18	11.4	12.10	13.1	13.9		
M3 sup.	19	7.4	8.00	8.9	18.4		10	7.5	8.00	8.5	12.5		
Occitanomys sondaari, Puente Minero, Alcalá et al., 1991, Muridae													
M1 inf.	191	14.9	16.40	18.7	22.6		191	9.2	10.30	11.8	24.8		
M2 inf.	170	10.8	12.10	13.6	23.0		169	9.5	10.90	11.9	22.4		
M3 inf.	21	8.5	9.40	10.9	24.7		21	7.5	8.40	9.6	24.6		
M1 sup.	148	15.0	17.50	19.3	25.1		148	10.7	12.10	13.6	23.9		
M2 sup.	85	11.5	12.70	13.9	18.9		84	11.1	12.00	13.3	18.0		
M3 sup.	12	7.6	8.30	9.0	16.9		12	7.8	8.70	9.3	17.5		
Stephanomys aff. medius, Gorafe A, Ruiz Bustos et al., 1984, Muridae													
M1 inf.	1		22.50				1		15.00				
M2 inf.	1		15.50				1		16.30				
M3 inf.	1		14.00				1		12.90				
M1 sup.	1		23.20				1		20.00				
Occitanomys alcalai, Arquillo 4, Adrover et al., 1993, Muridae													
M1 inf.	2	16.1	16.40	16.7	3.7		2	10.8	11.00	11.1	2.7		
M2 inf.	8	12.8	13.60	14.7	13.8		8	11.8	12.80	13.8	15.6		
M1 sup.	2	19.7	20.00	20.3	3.0		2	12.8	13.40	13.9	8.2		
M2 sup.	4	13.7	13.80	13.8	0.7		4	12.1	12.90	13.5	10.9		
M3 sup.	2	9.5	9.90	10.3	8.1		2	8.5	9.10	9.7	13.2		
Occitanomys alcalai, Celadas 9, Adrover et al., 1993, Muridae													
M1 inf.	2	18.0	18.20	18.4	2.2		2	12.0	12.00	12.0			
M2 sup.	1		14.10				1		13.40				
M3 sup.	1		9.30				1		10.00				
Occitanomys alcalai, La Gloria 4, Adrover et al., 1993, Muridae													
M1 inf.	11	16.9	18.10	19.5	14.3		11	11.2	12.10	12.8	13.3		
M2 inf.	2	13.4	13.60	13.7	2.2		2	11.8	12.10	12.3	4.1		
M3 inf.	20	9.4	10.40	11.6	21.0		20	9.1	9.60	10.1	10.4		
M1 sup.	16	18.2	19.60	21.0	14.3		16	13.1	14.00	15.0	13.5		
M2 sup.	12	13.4	14.30	15.5	14.5		12	12.9	13.90	15.2	16.4		
M3 sup.	8	7.2	9.70	10.9	40.9		8	8.8	9.60	12.8	37.0		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Occitanomys alcalai, La Gloria 5, Adrover et al., 1993, Muridae													
M1 inf.	20	15.8	17.20	18.1	13.6		20	10.0	11.00	12.1	19.0		
M2 inf.	20	12.3	12.90	13.8	11.5		20	10.8	11.50	12.4	13.8		
M3 inf.	20	9.7	10.60	11.8	19.5		20	9.1	9.70	10.7	16.2		
M1 sup.	20	18.3	19.50	20.4	10.9		20	11.7	13.20	13.8	16.5		
M2 sup.	20	12.8	13.70	15.0	15.8		20	11.9	12.80	13.6	13.3		
M3 sup.	20	7.7	9.10	10.7	32.6		20	8.2	9.20	10.1	20.8		
Occitanomys alcalai, Valdecebro 3, Adrover et al., 1993, Muridae													
M1 inf.	6	15.7	16.70	18.2	14.7		6	9.7	10.90	12.0	21.2		
M2 inf.	17	11.3	12.70	13.7	19.2		17	10.9	11.70	12.6	14.5		
M1 sup.	14	16.7	18.50	20.1	18.5		14	12.0	13.00	13.7	13.2		
M2 sup.	18	11.8	13.10	14.3	19.2		18	12.1	13.00	13.7	12.4		
Occitanomys alcalai, Valdecebro 6, Adrover et al., 1993, Muridae													
M1 inf.	20	15.6	16.80	18.0	14.3		20	10.3	11.10	12.1	16.1		
M2 inf.	19	11.6	12.90	14.2	20.2		19	10.6	11.40	12.2	14.0		
M3 inf.	4	10.7	11.20	11.6	8.1		4	10.0	10.20	10.8	7.7		
M1 sup.	19	16.8	18.70	19.9	16.9		19	11.2	13.00	13.7	20.1		
M2 sup.	24	12.3	13.40	14.7	17.8		24	12.0	12.80	13.6	12.5		
M3 sup.	3	9.2	9.80	10.5	13.2		3	9.7	10.40	11.4	16.1		
Occitanomys alcalai, Villastar, Adrover et al., 1993, Muridae													
M1 inf.	3	16.5	17.10	17.8	7.6		3	10.3	10.90	11.4	10.1		
M2 inf.	2	11.8	12.40	13.0	9.7		2	11.0	11.30	11.5	4.4		
M1 sup.	2	18.5	18.90	19.3	4.2		2	12.1	12.60	13.0	7.2		
M3 sup.	1		9.30				1		8.80				
Stephanomys ramblensis, Arquillo 4, Adrover et al., 1993, Muridae													
M1 inf.	2	21.5	21.60	21.7	0.9		2	13.6	13.90	14.2	4.3		
M3 inf.	2	12.9	13.60	14.3	10.3		2	12.3	12.60	12.8	4.0		
M1 sup.	4	22.8	23.40	23.6	3.4		4	16.3	16.80	17.7	8.2		
M2 sup.	3	16.4	17.00	17.4	5.9		3	15.7	16.60	17.2	9.1		
Stephanomys medius, Celadas 9, Adrover et al., 1993, Muridae													
M1 inf.	20	22.4	22.60	22.7	1.3		20	13.9	14.20	14.4	3.5		
M2 inf.	1		16.60				1		15.10				
M3 inf.	1		14.00				1		12.40				
M1 sup.	2	24.3	24.50	24.7	1.6		2	18.2	22.70	27.1	39.3		
M2 sup.	1		18.00				1		17.90				
M3 sup.	1		13.10				1		10.70				
Stephanomys medius, La Gloria 4, Adrover et al., 1993, Muridae													
M1 inf.	2	19.8	21.20	22.5	12.8		2	12.1	13.50	14.6	18.7		
M2 inf.	26	14.5	15.60	16.8	14.7		26	12.7	14.40	15.7	21.1		
M3 inf.	15	12.2	13.40	14.5	17.2		15	11.1	12.40	13.8	21.7		
M1 sup.	22	22.1	24.60	26.3	17.4		22	16.0	17.20	18.8	16.1		
M2 sup.	18	16.2	17.10	18.4	12.7		18	15.3	16.50	17.8	15.1		
M3 sup.	5	11.1	13.70	17.9	46.9		4	10.9	12.40	14.3	27.0		
Stephanomys ramblensis, La Gloria 5, Adrover et al., 1993, Muridae													
M1 inf.	55	19.5	21.40	23.6	19.0		55	11.9	13.20	14.8	21.7		
M2 inf.	30	14.7	15.70	17.1	15.1		30	13.9	14.90	16.0	14.0		
M3 inf.	30	11.5	12.60	13.6	16.7		30	10.6	11.90	13.2	21.8		
M1 sup.	30	21.9	23.80	26.0	17.1		30	15.8	16.80	18.0	13.0		
M2 sup.	31	16.4	17.20	18.4	11.5		31	15.0	16.10	17.1	13.1		
M3 sup.	30	11.0	11.90	12.9	15.9		30	10.2	11.50	12.5	20.3		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Stephanomys ramblensis, Masada del Valle 6, van de Weerd, 1976, Muridae													
M1 inf.	1		21.00				2	12.5	13.30	15.6	22.1		
M2 inf.	1		15.00				1		14.50				
M1 sup.	2	20.8	21.10	21.3	2.4		2	15.3	15.70	16.0	4.5		
M2 sup.	1		14.40				1		14.40				
Stephanomys ramblensis, Masada del Valle 7, van de Weerd, 1976, Muridae													
M1 inf.	6	19.4	20.62	21.3	9.3		8	12.5	13.35	15.6	22.1		
M2 inf.	8	14.5	15.55	16.9	15.3		7	13.8	14.26	15.0	8.3		
M3 inf.	7	11.6	12.21	12.8	9.8		8	10.8	11.80	12.5	14.6		
M1 sup.	13	20.6	22.78	24.5	17.3		16	13.1	16.18	17.2	27.1		
M2 sup.	6	16.3	16.80	17.3	6.0		6	16.2	16.65	17.0	4.8		
M3 sup.	8	10.3	10.95	12.1	16.1		8	10.1	11.15	11.6	13.8		
Stephanomys ramblensis, Valdecebro 3, van de Weerd, 1976, Muridae													
M1 inf.	27	19.2	20.80	22.5	15.8		30	12.1	13.20	14.5	18.0		
M2 inf.	36	13.9	15.30	16.5	17.1		45	13.2	14.60	15.9	18.6		
M3 inf.	25	11.4	12.20	13.0	13.1		26	10.1	11.30	12.9	24.3		
M2 sup.	36	14.2	15.90	16.6	15.6		36	14.8	16.30	17.3	15.6		
M3 sup.	12	10.2	11.00	11.7	13.7		11	10.4	11.50	11.8	12.6		
Stephanomys ramblensis, Valdecebro 6, Adrover et al., 1993, Muridae													
M1 inf.	25	19.3	21.00	22.9	17.1		25	11.3	13.00	14.6	25.5		
M2 inf.	29	13.1	15.50	17.6	29.3		29	13.6	14.70	16.6	19.9		
M3 inf.	21	10.9	12.40	13.8	23.5		21	10.8	11.80	13.2	20.0		
M1 sup.	27	21.6	23.00	24.8	13.8		27	14.4	16.40	18.5	24.9		
M2 sup.	31	15.7	16.60	17.9	13.1		31	14.9	16.00	17.2	14.3		
M3 sup.	9	11.5	12.30	12.7	9.9		9	9.7	10.60	11.4	16.1		
Stephanomys ramblensis, Villastar, Adrover et al., 1993, Muridae													
M1 inf.	24	19.4	21.20	22.6	15.2		25	12.2	13.10	13.2	7.9		
M2 inf.	36	13.7	15.40	17.3	23.2		36	12.8	14.50	15.7	20.4		
M3 inf.	15	11.2	12.40	13.6	19.4		15	11.3	11.90	12.6	10.9		
M1 sup.	28	21.2	23.10	25.2	17.2		31	15.4	16.50	17.7	13.9		
M2 sup.	21	15.0	16.30	17.3	14.2		23	15.0	16.20	17.6	16.0		
M3 sup.	11	10.4	11.90	13.1	23.0		11	9.6	10.60	12.0	22.2		
Castillomys gracilis, La Gloria 4, Adrover et al., 1993, Muridae													
M1 sup.	2	14.7	15.20	15.6	5.9		2	9.7	9.70	9.7			
M2 sup.	3	10.2	10.50	10.7	4.8		3	9.7	9.70	9.8	1.0		
M1 sup.	4	15.7	16.80	17.7	12.0		4	11.0	11.40	11.8	7.0		
M2 sup.	2	10.4	11.00	11.5	10.0		2	10.4	11.00	11.5	10.0		
Neocometes similis, Echzell, Pineker & Mörs, 2011, Platacanthomyidae													
M1 inf.	27	17.5	18.90	20.8	17.2	0.90	31	9.6	10.40	12.8	28.6	0.70	
M2 inf.	37	14.2	15.50	16.9	17.4	0.70	39	10.1	11.30	12.5	21.2	0.50	
M3 inf.	27	12.5	13.60	15.0	18.2	0.70	29	8.6	9.90	10.8	22.7	0.50	
M1 sup.	50	15.6	17.30	18.6	17.5	0.70	53	9.4	11.30	13.3	34.4	0.90	
M2 sup.	49	14.0	15.40	16.9	18.8	0.70	50	9.6	11.80	13.1	30.8	0.80	
M3 sup.	32	10.8	12.20	13.6	23.0	0.70	32	8.6	10.30	12.5	37.0	0.90	
Neocometes similis, Erkertshofen 2, Pineker & Mörs, 2011, Platacanthomyidae													
M1 inf.	3	16.5	18.40	19.8	18.2		3	9.6	10.80	11.5	18.0		
M2 inf.	3	14.2	15.30	16.5	15.0		3	10.5	11.40	12.5	17.4		
M3 inf.	3	12.0	13.60	14.4	18.2		3	8.9	10.00	11.2	22.9		
M1 sup.	3	15.0	16.70	18.5	20.9		3	10.6	11.60	12.5	16.5		
M2 sup.	3	13.7	14.60	15.7	13.6		3	10.5	11.60	12.4	16.6		
M3 sup.	3	10.9	12.10	13.2	19.1		3	9.4	10.40	11.5	20.1		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Neocometes similis, Massendorf, Pineker & Mörs, 2011, Platacanthomyidae													
M1 inf.	3	17.5	18.90	20.8	17.2		3	10.5	11.20	12.8	19.7		
M2 inf.	2	15.3	15.90	16.5	7.5		2	11.9	12.10	12.4	4.1		
M3 inf.	2	14.2	14.60	14.9	4.8		2	10.8	10.90	11.0	1.8		
M1 sup.	3	15.6	17.30	18.6	17.5		3	9.4	11.30	13.3	34.4		
M2 sup.	3	15.1	15.50	16.2	7.0		3	11.5	12.10	12.6	9.1		
M3 sup.	2	13.1	13.30	13.5	3.0		2	11.0	11.30	11.5	4.4		
Neocometes similis, Hambach 6C, Pineker & Mörs, 2011, Platacanthomyidae													
M1 inf.	1		20.40				1		12.00				
M1 sup.	3	15.6	17.30	18.6	17.5		3	9.4	11.30	13.3	34.4		
M2 sup.	2	14.4	14.80	15.2	5.4		2	12.4	12.80	13.2	6.2		
Neocometes similis, Anwil, Pineker & Mörs, 2011, Platacanthomyidae													
M1 inf.	1		22.40				1		14.00				
M2 inf.	3	15.6	16.00	16.3	4.4		3	9.6	11.00	12.3	24.7		
M3 inf.	1		14.10				1		9.70				
M1 sup.	3	15.0	16.70	18.5	20.9		3	10.6	11.60	12.5	16.5		
M2 sup.	3	14.0	14.70	16.9	18.8		3	9.5	11.70	13.5	34.8		
M3 sup.	2	14.2	14.50	14.8	4.1		2	11.2	11.80	12.4	10.2		
Neocometes brunonis, Neudorf Spalte 1, Pineker & Mörs, 2011, Platacanthomyidae													
M1 inf.	3	19.7	21.40	22.7	14.2		3	11.8	12.80	14.0	17.1		
M2 inf.	3	16.6	17.90	19.4	15.6		3	13.3	13.80	15.6	15.9		
M3 inf.	3	14.7	15.60	17.0	14.5		3	11.0	11.90	13.0	16.7		
M1 sup.	3	18.8	19.70	20.9	10.6		3	13.4	14.40	15.6	15.2		
M2 sup.	3	15.7	17.20	18.2	14.7		3	13.0	14.10	15.5	17.5		
M3 sup.	3	13.5	14.50	15.8	15.6		3	11.5	12.70	14.5	23.1		
Albanensia grimmi, Felsötárkány 3/2, Hír, 2004, Sciuridae													
P4 inf.	2	36.7	37.3	38.0	3.5		2	38.2	39.1	40.0	4.6		
M1 inf.	2	33.7	33.9	34.2	1.5		2	39.2	39.8	40.5	3.3		
M2 inf.	2	35.5	35.85	36.2	2.0		2	41.2	41.85	42.5	3.1		
M1,2 inf.	4	33.7	34.88	36.2	7.2		4	39.2	40.83	42.5	8.1		
M3 inf.	2	43.7	44.2	44.7	2.3		2	37.5	37.75	38.0	1.3		
P3	2	15.0	15.5	16.0	6.5		2	19.0	19.5	20.0	5.1		
P4 sup.	1		43.2				2	45.0	45.0	45.0			
M1,2 sup.	4	33.0	34.6	36.2	9.2		4	42.5	43.1	43.7	2.8		
M3 sup.	2	38.0	38.4	38.8	2.1		2	38.8	39.9	41.0	5.5		
Blackia miocaenica, Felsötárkány 3/2, Hír, 2004, Sciuridae													
P4 inf.	1		14.6				1		15.4				
M1 inf.	3	12.7	13.4	14.1	10.4		3	12.5	12.8	13.7	9.2		
M2 inf.	2	14.0	14.05	14.1	0.7		2	14.6	15.2	15.8	7.9		
M1,2 inf.	5	12.7	13.66	14.1	10.4		5	12.5	13.76	15.8	23.3		
M3 inf.	2	16.1	16.3	16.5	2.5		2	14.0	15.05	16.1	14.0		
D4 sup.	1		10.8				1		10.6				
M1 sup.	1		12.6				1		14.7				
M1,2 sup.	1		12.6				1		14.7				
Miopetaurista dehmi, Oberdorf, de Bruijn, 1998, Sciuridae													
M1 inf.	1		26.5				1		27.5				
M2 inf.	2	29.5	30.25	31.0	5.0		2	31.3	31.50	31.7	1.3		
M1,2 inf.	3	26.5	29.00	31.0	15.7		3	27.5	30.17	31.7	14.2		
P4 sup.	1		22.9				1		23.7				
M1,2 sup.	1		27.4				1		31.0				
M3 sup.	1		30.6				1		29.7				

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Blackia miocaenica, Oberdorf, de Bruijn, 1998, Sciuridae													
D4 inf.	3	10.7	11.9	12.6	16.3		3	9.2	10.0	10.4	12.2		
P4 inf.	4	11.6	12.2	12.6	8.3		4	9.9	11.2	11.8	17.5		
M1 inf.	4	12.8	13.6	14.2	10.4		4	12.0	13.2	13.8	14.0		
M2 inf.	4	14.9	15.2	15.6	4.6		4	14.2	15.2	15.9	11.3		
M1,2 inf.	8	12.8	14.40	15.6	19.7		8	12.0	14.20	15.9	28.0		
M3 inf.	2	17.8	18.7	19.6	9.6		2	14.0	14.3	14.6	4.2		
D4 sup.	2	10.7	11.2	11.6	8.1		2	10.0	10.4	10.8	7.7		
P4 sup.	2	11.9	12.2	12.5	4.9		3	12.8	13.0	13.2	3.1		
M1,2 sup.	5	12.2	13.4	14.7	18.6		5	15.1	16.1	18.1	18.1		
M3 sup.	7	14.5	15.0	15.9	9.2		7	14.8	15.2	16.1	8.4		
Albanensia grimmi, Richardhof-Golfplatz, Daxner-Hôck, 2004b, Sciuridae													
P4 inf.	1		32.5				1		33.5				
M1 inf.	1		35.0				1		35.0				
M2 inf.	2	37.0	37.25	37.5	1.3	0.35	2	34.0	36.00	38.0	11.1	2.83	
M1,2 inf.	3	35.0	36.50	37.5	6.9		3	34.0	35.67	38.0	11.1		
M3 inf.	1		43.5				1		36.5				
M2 sup.	1		35.0				1		42.0				
M1,2 sup.	1		35.0				1		42.0				
Albanensia grimmi, Götzendorf 1, Daxner-Hôck, 2004b, Sciuridae													
P4 inf.	7	32.5	35.2	37.0	12.9	1.35	7	33.0	34.6	37.0	11.4	1.38	
M1 inf.	5	34.0	35.8	39.0	13.7	1.92	5	34.0	36.0	38.0	11.1	1.70	
M2 inf.	4	36.5	39.0	41.5	12.8	2.08	4	35.0	36.9	40.0	13.3	2.39	
M1,2 inf.	9	34.0	37.22	41.5	19.9		9	34.0	36.40	40.0	16.2		2
M3 inf.	3	42.5	43.8	46.5	9.0	2.31	3	33.5	35.2	37.5	11.3	2.08	
P4 sup.	2	42.0	42.75	43.5	3.5	1.06	2	43.5	45.00	46.5	6.7	2.12	
M1 sup.	4	31.0	31.0	31.0			4	38.5	41.0	42.5	9.9	1.78	
M2 sup.	4	34.5	34.9	35.0	1.4	0.25	4	41.5	43.0	44.5	7.0	1.29	
M1,2 sup.	8	31.0	32.95	35.0	12.1		8	38.5	42.00	44.5	14.5		2
M3 sup.	4	35.0	36.8	38.5	9.5	1.55	4	35.5	38.0	40.0	11.9	1.96	
Pliopetaurista kollmanni, Richardhof-Golfplatz, Daxner-Hôck, 2004b, Sciuridae													
D4 inf.	3	13.5	13.7	14.0	3.6	0.29	3		11.0				
P4 inf.	2	15.5	15.8	16.0	3.2	0.35	2	14.0	14.5	15.0	6.9	0.71	
M1 inf.	3	17.0	17.2	17.5	2.9	0.29	3	17.0	17.3	17.5	2.9	0.29	
M2 inf.	1		17.5				1		18.5				
M1,2 inf.	4	17.0	17.28	17.5	2.9		4	17.0	17.60	18.5	8.5		
M3 inf.	1		15.0				1		19.0				
D4 sup.	2	12.5	12.75	13.0	3.9	0.35	2	12.5	12.75	13.0	3.9	0.35	
P4 sup.	1		15.5				1		18.0				
M3 sup.	2	18.0	18.25	18.5	2.7	0.35	2		17.5				
Pliopetaurista kollmanni, Götzendorf 1, Daxner-Hôck, 2004b, Sciuridae													
P4 inf.	1		18.0				1		16.5				
M1 inf.	3	16.0	16.5	17.0	6.1	0.50	3	16.0	16.2	16.5	3.1	0.29	
M2 inf.	1		18.0				1		17.5				
M1,2 inf.	4	16.0	16.88	18.0	11.8		4	16.0	16.53	17.5	9.0		
M3 inf.	1		23.0				1		20.0				
M1 sup.	2	15.5	16.00	16.5	6.3	0.71	2	19.0	19.50	20.0	5.1	0.35	
M2 sup.	2		17.0				2	18.5	19.00	19.5	5.3	0.71	
M1,2 sup.	4	15.5	16.50	17.0	9.2		4	18.5	19.25	20.0	7.8		
M3 sup.	1		18.0				1		19.0				

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Pliopetaurista kollmanni, Richardhof-Wald, Daxner-Hôck, 2004b, Sciuridae													
P4 inf.	2	16.0	16.25	16.5	3.1	0.35	2	14.5	15.00	15.5	6.7	0.71	
M1 inf.	1		18.5				1		17.0				
M2 inf.	1		19.0				1		19.5				
M1,2 inf.	2	18.5	18.75	19.0	2.7		2	17.0	18.25	19.5	13.7		
M1 sup.	1		15.0				1		20.0				
M2 sup.	1		16.5				1		20.0				
M1,2 sup.	2	15.0	15.75	16.5	9.5		2	20.0	20.00	20.0			
M3 sup.	1		16.5				1		18.0				
Pliopetaurista bressana, Schernham, Daxner-Hôck, 2004b, Sciuridae													
D4 inf.	3	15.0	15.3	15.5	3.3	0.29	3	12.0	12.8	14.0	15.4	1.04	
P4 inf.	3	17.5	17.8	18.5	5.6	0.58	3	15.0	15.3	16.0	6.5	0.58	
M1 inf.	2	18.5	18.75	19.0	2.7	0.35	2	18.0	18.25	18.5	2.7	0.35	
M2 inf.	5	20.0	21.0	22.0	9.5	1.00	5	19.0	19.3	20.0	5.1	0.45	
M1,2 inf.	7	18.5	20.36	22.0	17.3		7	18.0	19.00	20.0	10.5		
D4 sup.	2	14.0	14.25	14.5	3.5	0.35	2	15.0	15.25	15.5	3.3	0.35	
P4 sup.	6	16.5	17.5	18.0	8.7	0.63	6	18.5	19.0	19.5	5.3	0.45	
M1 sup.	3	17.5	18.0	18.5	5.6	0.50	3	19.0	19.5	20.0	5.1	0.50	
M2 sup.	2	19.0	19.25	19.5	2.6	0.35	2	20.0	20.25	20.5	2.5	0.35	
M1,2 sup.	5	17.5	18.50	19.5	10.8		5	19.0	19.80	20.5	7.6		1
M3 sup.	2	17.5	17.75	18.0	2.8	0.35	2	18.0	18.25	18.5	2.7	0.35	
Pliopetaurista bressana, Kohfidisch, Daxner-Hôck, 2004b, Sciuridae													
M2 inf.	3	18.0	20.0	22.0	20.0	2.00	3	18.0	19.2	20.0	10.5	1.04	
M1,2 inf.	3	18.0	20.0	22.0	20.0	2.00	3	18.0	19.2	20.0	10.5	1.04	
M3 inf.	3	22.5	23.0	23.5	4.3	0.50	3	19.0	19.2	19.5	2.6	0.29	
P4 sup.	5	17.0	18.5	19.5	13.7	1.17	5	17.5	18.2	19.5	10.8	0.84	
M1 sup.	6	16.5	17.6	19.0	14.1	1.02	6	20.0	20.4	21.0	4.9	0.38	
M2 sup.	5	17.5	18.4	19.5	10.8	1.02	5	20.0	20.9	21.5	7.2	0.65	
M1,2 sup.	11	16.5	17.96	19.5	16.7		11	20.0	20.63	21.5	7.2		
M3 sup.	3	17.5	18.2	18.5	5.6	0.58	3	19.0	19.5	20.0	5.1	0.50	
Blackia miocaenica, Richardhof-Golfplatz, Daxner-Hôck, 2004b, Sciuridae													
D4 inf.	3	10.5	10.5	10.5			3	8.5	8.7	9.0	5.7	0.29	
P4 inf.	1		12.5				1		10.0				
M1 inf.	1		11.5				1		12.5				
M2 inf.	1		12.5				1		13.5				
M1,2 inf.	2	11.5	12.00	12.5	8.3		2	12.5	13.00	13.5	7.7		
M3 inf.	4	15.5	16.8	17.5	12.1	0.96	4	13.5	14.3	15.0	10.5	0.65	
D4 sup.	3	10.0	10.8	11.5	14.0	0.76	3	10.0	11.3	12.5	22.2	1.26	
P4 sup.	3	11.0	11.8	12.5	12.8	0.76	3	12.5	13.6	14.4	14.1	0.98	
M1,2 sup.	1		13.0				1		15.0				
Blackia miocaenica, Richardhof-Wald, Daxner-Hôck, 2004b, Sciuridae													
P4 inf.	2	11.5	11.75	12.0	4.3	0.35	2	10.0	10.25	10.5	4.9	0.35	
M1 inf.	3	11.0	11.2	11.5	4.4	0.29	3	11.5	12.0	13.0	12.2	0.87	
M2 inf.	1		14.0				2	13.0	13.25	13.5	3.8	0.35	
M1,2 inf.	4	11.0	11.90	14.0	24.0		5	11.5	12.50	13.5	16.0		1
D4 sup.	1		10.0				1		10.0				
P4 sup.	3	10.5	10.8	11.0	4.7	0.29	3	11.5	11.8	12.0	4.3	0.29	
M1,2 sup.	7	11.0	11.4	12.5	12.8	0.61	7	13.0	13.9	15.0	14.3	0.89	
M3 sup.	1		15.0				1		15.5				

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Blackia miocaenica, Schernham, Daxner-Hôck, 2004b, Sciuridae													
D4 inf.	1		12.0				1		9.0				
P4 inf.	1		12.0				1		10.0				
M1 inf.	2	12.0	12.25	12.5	4.1	0.35	2	13.0	13.3	13.5	3.8	0.35	
M2 inf.	2	14.5	14.75	15.0	3.4	0.35	2	14.0	14.3	14.5	3.5	0.35	
M1,2 inf.	4	12.0	13.50	15.0	22.2		4	13.0	13.80	14.5	10.9		
M1,2 sup.	2		12.5				2	14.0	14.8	15.5	10.2	1.06	
Pliopetaurista dehneli, Kohfidisch, Bachmayer & Wilson, 1978, Sciuridae													
M1 inf.	1		25.00				1		24.00				
M2 inf.	1		26.00				1		27.00				
M1,2 inf.	2	25.0	25.50	26.0	3.9		2	24.0	25.50	27.0	11.8		
M3 inf.	1		38.00				1		25.00				
P3 sup.	2	13.0	14.00	15.0	14.3		2	13.0	14.00	15.0	14.3		
P4 sup.	1		26.00				1		26.00				
M1 sup.	1		25.00				1		26.00				
M2 sup.	1		26.00				1		26.00				
M1,2 sup.	2	25.0	25.50	26.0	3.9		2	26.0	26.00	26.0			
M3 sup.	1		26.00				1		24.00				
Miopetaurista sansaniensis, Sansan, Mein, 1970, Sciuridae													
P4 inf.	2	24.8	26.55	28.3	13.2		2	25.5	25.95	26.4	3.5		
M1 inf.	4	25.2	26.10	27.0	6.9		4	26.0	26.60	27.2	4.5		
M2 inf.	3	28.3	28.50	28.7	1.4		3	28.3	28.50	28.7	1.4		
M1,2 inf.	7	25.2	27.13	28.7	13.0		7	26.0	27.41	28.7	9.9		
M3 inf.	2		32.20				2		27.50				
P4 sup.	1		29.00				1		29.00				
P3 sup.	1		14.00				1		17.00				
M1,2 sup.	2	26.3	26.40	26.5	0.8		2	32.2	32.85	33.5	4.0		
M3 sup.	1		30.30				1		31.80				
Miopetaurista albanensis, La Grive M, Mein, 1970, Sciuridae													
D4 inf.	2	26.0	26.75	27.5	5.6		2	20.5	21.25	22.0	7.1		
P4 inf.	6	29.0	31.50	34.5	17.3		6	28.0	30.80	34.0	19.4		
M1 inf.	10	30.0	31.60	35.0	15.4		10	29.5	32.00	35.0	17.1		
M2 inf.	5	33.5	34.60	36.0	7.2		5	34.0	35.70	37.0	8.5		
M1,2 inf.	15	30.0	32.60	36.0	18.2		15	29.5	33.23	37.0	22.6		
M3 inf.	6	40.5	42.10	44.0	8.3		6	32.7	33.80	35.0	6.8		
D4 sup.	2	29.3	30.55	31.8	8.2		2	32.7	33.05	33.4	2.1		
P3 sup.	1		16.30				1		17.00				
P4 sup.	3	31.3	34.40	38.0	19.3		3	32.0	34.00	37.0	14.5		
M1,2 sup.	15	29.0	31.60	34.5	17.3		15	33.5	37.10	40.0	17.7		
M3 sup.	8	31.8	34.70	38.8	19.8		8	33.0	35.20	36.5	10.1		
Miopetaurista lappi, Vieux-Collonges, Mein, 1970, Sciuridae													
P4 inf.	4	30.7	31.70	33.0	7.2		4	28.3	29.10	30.0	5.8		
M1 inf.	3	31.0	32.00	32.5	4.7		3	32.5	33.80	35.5	8.8		
M2 inf.	4	35.3	35.80	36.8	4.2		4	35.0	35.80	36.5	4.2		
M1,2 inf.	7	31.0	34.17	36.8	17.1		7	32.5	34.94	36.5	11.6		
M3 inf.	2	42.7	44.30	46.0	7.4		2	36.0	37.00	38.0	5.4		
P4 sup.	1		33.50				2	33.8	33.90	34.0	0.6		
M1,2 sup.	1		32.20				1		38.50				
M3 sup.	1		36.50				1		36.50				

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Miopetaurista crusafonti, Can Llobateres, Mein, 1970, Sciuridae													
P4 inf.							1		39.00				
M1 inf.	2	36.5	36.90	37.3	2.2		2	33.5	34.75	36.0	7.2		
M2 inf.	2	38.8	38.80	38.8			2	36.5	37.50	38.5	5.3		
M1,2 inf.	4	36.5	37.85	38.8	6.1		4	33.5	36.13	38.5	13.9		
M3 inf.	1		39.50				2	36.5	37.75	39.0	6.6		
P4 sup.	2	42.7	42.70	42.7			2	41.0	41.25	41.5	1.2		
M1,2 sup.	4	34.0	35.50	37.0	8.5		4	41.5	43.50	45.5	9.2		
M3 sup.	1		33.80				1		37.70				
Miopetaurista tobieni, Wölfersheim, Mein, 1970, Sciuridae													
D4 inf.	1		36.30				1		27.00				
P4 inf.	2	43.0	44.65	46.3	7.4		2	40.0	41.25	42.5	6.1		
M1,2 inf.	1		47.50				1		50.00				
M3 inf.	1		53.80				1		50.00				
P4 sup.	3	46.3	47.90	49.5	6.7		3	44.5	47.90	50.0	11.6		
M1,2 sup.	2	46.5	47.25	48.0	3.2		2	54.5	56.75	59.0	7.9		
Forsythia gaudryi, La Grive M, Mein, 1970, Sciuridae													
D4 inf.	1		16.00				1		13.50				
M1 inf.	4	16.5	18.10	19.0	14.1		4	20.0	21.00	22.0	9.5		
M2 inf.	4	18.0	19.25	20.5	13.0		4	22.0	22.55	23.0	4.4		
M1,2 inf.	8	16.5	18.68	20.5	21.6		8	20.0	21.78	23.0	14.0		
M3 inf.	5	23.0	24.70	26.0	12.2		5	21.0	22.60	24.0	13.3		
P4 inf.	3	17.5	18.00	19.0	8.2		3	17.0	18.13	19.0	11.1		
M1,2 sup.	7	18.0	19.16	20.3	12.0		7	23.0	23.98	25.0	8.3		
M3 sup.	1		20.00				1		21.00				
Pliopetaurista bressana, Soblay, Mein, 1970, Sciuridae													
P4 inf.	1		18.80				1		16.60				
M1 inf.	2	16.6	17.80	19.0	13.5		2	18.1	18.20	18.3	1.1		
M2 inf.	1		18.30				1		18.30				
M1,2 inf.	3	16.6	17.97	19.0	13.5		3	18.1	18.23	18.3	1.1		
D4 inf.	1		15.50				1		13.20				
M1,2 sup.	3	17.2	18.17	18.8	8.9		3	19.8	20.73	21.6	8.7		
Pliopetaurista pliocaenica, Wölfersheim, Mein, 1970, Sciuridae													
P4 inf.	6	28.5	29.60	30.0	5.1		6	24.5	25.40	26.5	7.8		
M1,2 inf.	16	26.5	29.80	31.0	15.7		16	25.5	29.40	33.2	26.2		
M3 inf.	7	33.2	38.50	42.5	24.6		7	27.5	28.10	29.0	5.3		
P4 sup.	1		33.50				1		33.00				
M1,2 sup.	5	27.2	28.20	29.0	6.4		5	30.0	30.60	33.0	9.5		
Blackia ulmensis, Ulm-Westtangente, Werner, 1994, Sciuridae													
D4 inf.	13	11.6	12.80	14.1	19.5	0.66	13	8.9	9.90	11.0	21.1	0.64	
P4 inf.	24	13.1	14.10	15.7	18.1	0.62	24	11.7	13.20	15.0	24.7	0.85	
M1 inf.	23	14.7	15.60	16.6	12.1	0.56	24	14.0	15.50	16.9	18.8	0.65	
M2 inf.	24	15.7	17.30	19.6	22.1	0.85	28	14.8	16.90	18.6	22.8	0.95	
M1,2 inf.	47	14.7	16.47	19.6	28.6		52	14.0	16.25	18.6	28.2		1
M3 inf.	10	18.5	20.00	21.2	13.6	0.90	12	15.2	16.50	17.2	12.3	0.62	
D4 sup.	7	12.5	13.40	14.3	13.4	0.66	7	12.7	13.70	14.6	13.9	0.80	
P4 sup.	25	12.1	13.50	14.7	19.4	0.64	22	13.2	14.60	15.5	16.0	0.46	
M1,2 sup.	79	13.3	15.00	16.8	23.3	0.64	83	14.3	16.80	18.9	27.7	0.88	
M3 sup.	28	15.9	17.40	19.0	17.8	0.75	31	15.8	17.40	20.2	24.4	0.92	

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Pliopetaurista dehneli, Weze 1, Sulimski, 1964, Sciuridae													
P4 inf.	17	23.0	25.00	27.0	16.0		17	20.0	22.50	25.0	22.2		
M1 inf.	48	23.0	25.50	28.0	19.6		48	23.0	25.00	27.0	16.0		
M2 inf.	54	24.0	26.00	28.0	15.4		54	24.0	26.00	28.0	15.4		
M1,2 inf.	102	23.0	25.76	28.0	19.6		102	23.0	25.53	28.0	19.6		
M3 inf.	26	30.0	34.50	39.0	26.1		26	22.0	24.00	26.0	16.7		
P3 sup.	3	13.0	14.00	15.0	14.3		3	13.0	14.00	15.0	14.3		
P4 sup.	20	25.0	26.50	28.0	11.3		20	24.0	25.50	27.0	11.8		
M1 sup.	42	22.0	24.00	26.0	16.7		42	24.0	25.00	26.0	8.0		
M2 sup.	48	24.0	25.00	26.0	8.0		48	24.0	25.50	27.0	11.8		
M1,2 sup.	90	22.0	24.53	26.0	16.7		90	24.0	25.27	27.0	11.8		
M3 sup.	16	26.0	27.00	28.0	7.4		16	23.0	24.00	25.0	8.3		
Pliopetaurista schaubi, Weze 1, Sulimski, 1964, Sciuridae													
P4 inf.	1		24.00				1		24.00				
M1 inf.	4	25.0	26.00	27.0	7.7		4	24.0	25.50	27.0	11.8		
M2 inf.	3	26.0	27.50	29.0	10.9		3	26.0	27.00	28.0	7.4		
M1,2 inf.	7	25.0	26.64	29.0	14.8		7	24.0	26.14	28.0	15.4		
M3 inf.	3	37.0	38.50	40.0	7.8		3	25.0	26.50	28.0	11.3		
Pliopetes cf. hungaricus, Weze 1, Sulimski, 1964, Sciuridae													
P4 inf.	3	14.0	14.50	15.0	6.9		3	14.0	14.50	15.0	6.9		
M1 inf.	5	15.0	15.50	16.0	6.5		5	15.0	16.00	17.0	12.5		
M2 inf.	2	17.0	17.50	18.0	5.7		2	18.0	18.50	19.0	5.4		
M1,2 inf.	7	15.0	16.07	18.0	18.2		7	15.0	16.71	19.0	23.5		
M3 inf.	2	22.0	22.50	23.0	4.4		1		17.00				
Spermophilinus besana, Vargas 1A, Cuenca, 1988, Sciuridae													
D4 inf.	1		13.40				1		12.00				
M1,2 inf.	2	14.9	15.30	15.7	5.2		2	16.3	16.70	17.1	4.8		
M3 inf.	2	18.9	19.15	19.4	2.6		2	16.9	18.00	19.1	12.2		
D4 sup.	2	14.0	14.00	14.0			2	14.6	14.60	14.6			
M1,2 sup.	2	14.0	14.15	14.3	2.1		1	18.0	18.00	18.0			
Spermophilinus besana, Olmo Redondo 5, Cuenca, 1988, Sciuridae													
M3 inf.	2	19.4	19.40	19.4			2	17.1	17.70	18.3	6.8		
M1,2 sup.	1	14.6	14.60	14.6			1	17.4	17.40	17.4			
Spermophilinus bredai, Borjas, Cuenca, 1988, Sciuridae													
D4 inf.	1		13.20				1		11.00				
M1,2 inf.	3	18.5	18.70	18.9	2.1		2	18.8	18.90	19.0	1.1		
M3 inf.	1		22.40				1		19.80				
P4 sup.	1		17.00				1		20.00				
M1,2 sup.	1	17.5	17.50	17.5			2	21.5	22.25	23.0	6.7		
M3 sup.							1		19.50				
Spermophilinus bredai, Las Planas 5B, Cuenca, 1988, Sciuridae													
M3 inf.							1		20.00				
Spermophilinus bredai, Las Planas 5H, Cuenca, 1988, Sciuridae													
M1,2 inf.	3	18.0	19.20	20.5	13.0		3	19.0	20.20	21.0	10.0		
M3 inf.	1		21.00				1		22.00				
P4 sup.	1		15.00				1		18.00				
Spermophilinus bredai, Las Planas 5K, Cuenca, 1988, Sciuridae													
D4 inf.	1		15.00				1		12.80				
P4 inf.	1		16.20				1		17.80				
M1,2 inf.	2	19.0	19.50	20.0	5.1		2	20.2	20.60	21.0	3.9		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M3 inf.	1		23.20				1		21.60				
D4 sup.	1		15.80				1		16.60				
P4 sup.	1		17.00				1		20.30				
M1,2 sup.	1	18.0	18.00	18.0			1	21.8	21.80	21.8			
Spermophilinus bredai, Manchones, Cuenca, 1988, Sciuridae													
D4 inf.	1		12.90				1		10.90				
P4 inf.	1		13.90				1		12.20				
M1,2 inf.	2	19.2	19.45	19.7	2.6		2	18.8	19.35	19.9	5.7		
D4 sup.	1		15.70				1		16.60				
Spermophilinus bredai, Solera, Cuenca, 1988, Sciuridae													
M1,2 inf.	2	16.5	17.35	18.2	9.8		2	18.0	18.60	19.2	6.5		
M1,2 sup.	1	16.8	16.80	16.8			1	20.4	20.40	20.4			
Spermophilinus bredai, Toril 1, Cuenca, 1988, Sciuridae													
M1,2 inf.	1	19.5	19.50	19.5			1	19.0	19.00	19.0			
Spermophilinus bredai, Villafeliche 9, Cuenca, 1988, Sciuridae													
D4 inf.	2	14.0	14.75	15.5	10.2		2	12.0	12.50	13.0	8.0		
P4 inf.	1		15.00				1		15.00				
M3 inf.	1		23.50				1						
P4 sup.	2	14.8	15.90	17.0	13.8		2		0.00				
M1,2 sup.	5	17.2	18.80	21.6	22.7		4	22.0	22.30	23.0	4.4		
M3 sup.	1		22.40				1		19.60				
Sciurus vulgaris, Recent, Cuenca, 1988, Sciuridae													
D4 inf.	14	15.3	17.40	18.8	20.5		14	13.1	15.20	17.2	27.1		
P4 inf.	76	18.4	21.20	24.7	29.2		74	17.2	20.00	23.1	29.3		
M1 inf.	90	19.7	21.90	24.1	20.1		88	21.9	25.00	29.7	30.2		
M2 inf.	91	20.6	23.10	26.6	25.4		90	23.1	26.90	32.5	33.8		
M1,2 inf.	181	19.7	22.50	26.6	29.8		178	21.9	25.96	32.5	39.0		
M3 inf.	92	22.8	27.20	29.7	26.3		86	23.4	26.50	30.6	26.7		
D4 sup.	14	18.8	19.70	20.9	10.6		13	16.3	17.70	20.0	20.4		
P4 sup.	76	19.4	22.40	26.6	31.3		76	18.8	23.80	29.4	44.0		
M1 sup.	92	18.8	20.90	23.4	21.8		92	23.1	26.20	31.3	30.1		
M2 sup.	91	20.0	21.70	24.7	21.0		91	26.6	28.50	32.5	20.0		
M1,2 sup.	183	18.8	21.30	24.7	27.1		183	23.1	27.34	32.5	33.8		
M3 sup.	89	21.3	25.10	28.4	28.6		89	24.1	27.10	31.3	26.0		
Freudenthalia daamsi, Ramblar 1, Cuenca, 1988, Sciuridae													
P4 inf.	1		14.00				1		12.00				
M1,2 inf.	3	14.0	14.90	15.7	11.4		3	14.1	14.40	14.8	4.8		
M1,2 sup.	2	14.0	15.00	16.0	13.3		2	14.3	15.00	15.7	9.3		
Spermophilinus bredai, Barranc de Vila 1, Casanovas-Vilar, 2007, Sciuridae													
M1,2 inf.	5	17.4	19.4	22.1	23.8	1.70	5	17.1	19.0	21.6	23.3	1.80	
P4 sup.	5	15.3	15.8	16.2	5.7	0.50	4	17.0	18.2	19.7	14.7	1.20	
M1,2 sup.	11	16.0	17.6	20.6	25.1	1.40	11	16.4	20.7	23.0	33.5	1.90	
Palaeosciurus sutteri, Bouzigues, Aguilar, 1974, Sciuridae													
M1 inf.	3	21.4	22.1	22.9	6.8		3	23.6	24.3	25.2	6.6		
M2 inf.	2	25.5	25.6	25.6	0.4		2	27.1	28.0	29.0	6.8		
M1,2 inf.	5	21.4	23.50	25.6	17.9		5	23.6	25.78	29.0	20.5		
M3 inf.	2	29.8	30.2	30.6	2.6		2	25.0	26.5	28.0	11.3		
D4 sup.	1		17.8				1		19.1				
P4 sup.	1		20.1				1		24.0				
M1,2 sup.	3	21.4	22.2	23.4	8.9		3	26.3	27.5	29.6	11.8		
M3 sup.	1		26.3				1	23.6	24.4	25.2	6.6		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Spermophilinus bredai, Felsötárkány 3/2, Hír, 2004, Sciuridae													
D4 inf.	1		13.2				1		12.6				
P4 inf.	2	15.4	16.1	16.8	8.7		2	13.6	14.65	15.7	14.3		
M1 inf.	4	15.8	16.77	17.5	10.2		4	16.8	17.78	18.8	11.2		
M2 inf.	5	17.6	18.74	19.3	9.2		5	17.6	19.22	20.6	15.7		
M1,2 inf.	9	15.8	17.86	19.3	19.9		9	16.8	18.58	20.6	20.3		
D4 sup.	2	12.9	12.95	13.0	0.8		2	12.3	13.3	14.3	15.0		
P4 sup.	3	14.0	14.3	14.8	5.6		3	14.3	15.3	16.2	12.5		
M1,2 sup.	11	15.8	16.59	17.2	8.5		11	20.3	20.93	21.8	7.1		
M3 sup.	5	20.0	21.1	22.0	9.5		5	19.2	19.6	20.0	4.1		
M3 sup.	5	21.1	21.62	22.0	4.2		5	19.2	19.88	21.0	9.0		
Palaeosciurus sutteri, Oberdorf, de Bruijn, 1998, Sciuridae													
D4 inf.	3	18.5	18.6	18.7	1.1		3	15.1	16.2	17.4	14.2		
P4 inf.	3	18.0	20.3	22.8	23.5		3	15.6	17.2	18.8	18.6		
M1 inf.	5	20.2	21.5	22.2	9.4		5	21.0	22.5	23.3	10.4		
M2 inf.	4	22.4	23.2	24.5	9.0		3	23.0	24.5	26.0	12.2		
M1,2 inf.	9	20.2	22.26	24.5	19.2		8	21.0	23.25	26.0	21.3		
M3 inf.	3	25.8	26.8	27.8	7.5		2	22.8	23.1	23.3	2.2		
D4 sup.	4	18.3	19.3	20.4	10.9		4	19.1	20.4	21.5	11.8		
P4 sup.	4	16.8	17.6	18.2	8.0		4	18.5	20.1	21.5	15.0		
M1,2 sup.	13	19.9	20.9	22.2	10.9		13	23.0	24.9	26.5	14.1		
M3 sup.	7	21.2	24.3	26.3	21.5		8	22.1	23.9	25.7	15.1		
Spermophilinus besana, Oberdorf, de Bruijn, 1998, Sciuridae													
D4 inf.	2	11.9	12.3	12.6	5.7		2	10.1	11.0	11.9	16.4		
P4 inf.	6	12.9	14.1	15.0	15.1		6	11.6	12.9	13.8	17.3		
M1 inf.	13	14.9	15.8	16.8	12.0		13	16.2	17.1	18.1	11.1		
M2 inf.	12	16.1	17.7	19.3	18.1		13	17.4	18.7	19.5	11.4		
M1,2 inf.	25	14.9	16.71	19.3	25.7		26	16.2	17.90	19.5	18.5		
M3 inf.	9	19.7	21.2	22.5	13.3		10	16.8	17.5	18.2	8.0		
D4 sup.	5	14.2	15.4	17.0	17.9		5	14.0	15.8	17.7	23.3		
P4 sup.	6	12.8	14.1	14.9	15.2		6	15.5	17.0	18.0	14.9		
M1,2 sup.	24	15.1	16.0	17.1	12.4		24	18.3	20.1	21.7	17.0		
M3 sup.	18	18.1	19.4	20.7	13.4		18	17.4	18.7	20.0	13.9		
Neopetes hoeckarum, Oberdorf, de Bruijn, 1998, Sciuridae													
M1 inf.	1		18.6				1		19.5				
M2 inf.	1		19.5				1		21.2				
M1,2 inf.	2	18.6	19.05	19.5	4.7		2	19.5	20.35	21.2	8.4		
M1,2 sup.	5	17.7	18.4	19.4	9.2		6	18.4	20.9	23.9	26.0		
M3 sup.	1		21.2				1		20.2				
Palaeosciurus fissurae, Sabuncubeli, de Bruijn et al., 2006, Sciuridae													
M1 inf.	4	18.4	19.6	20.6	11.3		4	19.2	19.6	20.3	5.6		
M2 inf.	2	22.6	22.7	22.7	0.4		2	21.0	21.6	22.1	5.1		
M1,2 inf.	6	18.4	20.63	22.7	20.9		6	19.2	20.27	22.1	14.0		
D4 sup.	1		16.5				1		17.4				
P4 sup.	1		18.3				1		20.0				
M1,2 sup.	5	18.0	19.0	19.8	9.5		4	20.8	21.9	23.2	10.9		
M3 sup.	1		19.8				1		20.3				
Spermophilinus bredai, Pasalar, Peláez-Campomanes & Daams, 2002, Sciuridae													
D4 inf.	4	13.3	14.3	15.4	14.6	0.86	4	11.5	12.9	13.9	18.9	1.01	
P4 inf.	10	15.8	16.4	17.3	9.1	0.58	10	14.0	15.5	16.7	17.6	1.02	

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M1 inf.	15	16.8	18.0	19.5	14.9	0.76	14	17.4	18.7	19.9	13.4	0.76	
M2 inf.	17	17.3	19.1	20.5	16.9	0.75	15	19.5	20.9	22.1	12.5	0.84	
M1,2 inf.	32	16.8	18.58	20.5	19.8		29	17.4	19.84	22.1	23.8		1
M3 inf.	9	21.4	23.3	26.0	19.4	1.34	9	19.2	22.1	24.0	22.2	1.61	
D4 sup.	5	14.5	15.6	16.4	12.3	0.72	5	14.0	15.5	16.4	15.8	0.95	
P4 sup.	7	14.8	16.0	16.7	12.1	0.67	9	19.2	19.9	21.6	11.8	0.78	
M1,2 sup.	24	16.0	17.8	20.3	23.7	0.99	21	20.1	22.3	24.4	19.3	1.19	
M3 sup.	7	20.7	22.0	23.7	13.5	1.12	8	18.7	20.8	22.6	18.9	1.42	
Palaeosciurus obtusidens, El Canyet, Aldana Carrasco, 1992, Sciuridae													
P4 inf.	2	24.9	25.0	25.0	0.4		2	20.0	20.2	20.5	2.5		
M1,2 inf.	3	23.5	27.1	29.8	23.6		3	29.4	29.8	30.0	2.0		
M3 inf.	3	34.0	35.8	37.0	8.5		3	27.6	28.5	29.5	6.7		
P4 sup.	1		22.0				1		24.0				
M2 sup.	1		26.0				1		30.5				
M1,2 sup.	1		26.0				1		30.5				
Spermophilinus bredai, Can Missert, Aldana Carrasco, 1992, Sciuridae													
D4 inf.	1		15.7				1		11.8				
P4 inf.	1		17.7				1		15.6				
M1 inf.	8	17.0	18.1	20.1	16.7		8	17.1	18.8	22.5	27.3		
M2 inf.	4	17.7	19.2	20.4	14.2		4	17.7	20.3	21.5	19.4		
M1,2 inf.	12	17.0	18.47	20.4	18.2		12	17.1	19.30	22.5	27.3		
M3 inf.	2	22.1	23.0	23.8	7.4		2	18.2	18.8	19.5	6.9		
D4 sup.	2	15.6	16.2	16.9	8.0		2	18.4	19.1	19.8	7.3		
P4 sup.	1		14.7				1		18.6				
M1,2 sup.	14	16.0	17.5	18.8	16.1		14	19.3	21.4	22.8	16.6		
M3 sup.	1		20.9				1		18.0				
Spermophilinus bredai, Castell de Barberà, Aldana Carrasco, 1992, Sciuridae													
D4 inf.	1		16.3				1		16.8				
P4 inf.	1		17.1				1		13.7				
M1 inf.	1		18.0				1		20.6				
M2 inf.	1		19.9				1		22.3				
M1,2 inf.	2	18.0	18.95	19.9	10.0		2	20.6	21.45	22.3	7.9		
M3 inf.	1		22.4				1		20.6				
D4 sup.	1		13.4				1		15.8				
M1,2 sup.	1		17.1				1		19.9				
M3 sup.	2	20.6	21.2	23.6	13.6		2	19.0	20.0	21.0	10.0		
Spermophilinus bredai, Hostalets inferior, Aldana Carrasco, 1992, Sciuridae													
P4 inf.	5	15.7	16.2	16.9	7.4		5	14.0	14.7	15.2	8.2		
M1 inf.	7	15.3	17.3	18.5	18.9		7	18.0	20.0	21.0	15.4		
M2 inf.	6	17.8	19.3	20.7	15.1		6	19.7	20.9	21.8	10.1		
M1,2 inf.	13	15.3	18.22	20.7	30.0		13	18.0	20.42	21.8	19.1		
M3 inf.	4	20.5	23.0	26.7	26.3		4	19.0	20.2	21.9	14.2		
Spermophilinus bredai, San Quirce, Aldana Carrasco, 1992, Sciuridae													
P4 inf.	1		18.5				1		14.1				
M1 inf.	1		18.2				1		18.2				
M1,2 inf.	1		18.2				1		18.2				
M3 inf.	3	20.5	21.6	22.3	8.4		3	20.0	21.6	22.6	12.2		
D4 sup.	1		17.6				1		21.2				
P4 sup.	1		17.9				1		20.0				
M1,2 sup.	3	18.6	19.2	19.7	5.7		3	23.0	23.7	24.6	6.7		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Spermophilinus bredai, Hostalets superior, Aldana Carrasco, 1992, Sciuridae													
D4 inf.	1		16.4				1		13.4				
P4 inf.	8	15.7	17.2	18.7	17.4		8	13.8	15.2	16.6	18.4		
M1 inf.	10	15.6	18.0	21.9	33.6		10	16.1	19.7	21.5	28.7		
M2 inf.	10	18.8	21.2	24.0	24.3		10	18.3	21.6	25.5	32.9		
M1,2 inf.	20	15.6	19.60	24.0	42.4		20	16.1	20.65	25.5	45.2		
M3 inf.	7	20.3	24.8	28.7	34.3		7	17.3	18.5	22.4	25.7		
D4 sup.	1		14.3				1		18.0				
P4 sup.	2	16.6	17.5	18.5	10.8		2	19.4	19.8	20.3	4.5		
M1,2 sup.	4	17.1	18.7	19.8	14.6		4	21.7	22.2	23.2	6.7		
Spermophilinus bredai, Torrent de Febulinas, Aldana Carrasco, 1992, Sciuridae													
D4 inf.	1		15.9				1		12.9				
M1 inf.	2	18.6	18.9	19.2	3.2		2	20.1	20.8	21.5	6.7		
M2 inf.	1		20.1				2	22.3	23.0	23.8	6.5		
M1,2 inf.	3	18.6	19.30	20.1	7.8		4	20.1	21.90	23.8	16.9		
M3 inf.	1		22.8				1		22.6				
D4 sup.	1		18.4				1		19.0				
M1,2 sup.	1		18.7				1		22.0				
Spermophilinus bredai, Trinchera Norte Autopista, Aldana Carrasco, 1992, Sciuridae													
M1 inf.	2	19.4	20.3	21.3	9.3		2	20.9	21.0	21.1	1.0		
M2 inf.	1		24.0				1		24.6				
M1,2 inf.	3	19.4	21.53	24.0	21.2		3	20.9	22.20	24.6	16.3		
M3 inf.	1		26.5				1		22.9				
D4 sup.	1		17.6				1		18.6				
M1,2 sup.	2	18.6	19.5	20.4	9.2		2	22.3	23.1	24.0	7.3		
Spermophilinus bredai, Trinchera Sur Autopista 2, Aldana Carrasco, 1992, Sciuridae													
D4 inf.	1		16.3				1		11.7				
P4 inf.	2	17.3	18.8	20.3	16.0		2	16.9	17.0	17.1	1.2		
M1 inf.	3	18.7	19.1	19.5	4.2		2	20.2	23.8	27.4	30.3		
M2 inf.	2	22.3	22.9	23.5	5.2		2	22.3	24.8	27.4	20.5		
M1,2 inf.	5	18.7	20.62	23.5	22.7		4	20.2	24.30	27.4	30.3		
D4 sup.	2	16.3	16.8	17.3	6.0		2	11.7	14.7	17.7	40.8		
M1,2 sup.	2	19.2	19.3	19.4	1.0		2	22.1	23.1	24.1	8.7		
Spermophilinus bredai, Can Ponsic, Aldana Carrasco, 1992, Sciuridae													
D4 inf.	3	15.0	16.3	18.2	19.3		3	13.6	13.9	14.3	5.0		
P4 inf.	2	17.8	18.2	18.6	4.4		2	15.7	16.2	16.7	6.2		
M1 inf.	3	16.6	18.3	19.5	16.1		3	18.6	20.0	20.2	8.2		
M2 inf.	5	18.6	21.4	23.0	21.2		5	20.3	20.9	22.8	11.6		
M1,2 inf.	8	16.6	20.24	23.0	32.3		8	18.6	20.56	22.8	20.3		
M3 inf.	2	25.1	26.1	27.1	7.7		2	19.8	20.6	21.4	7.8		
D4 sup.	1		15.8				1		17.6				
P4 sup.	3	16.4	16.9	17.8	8.2		3	19.8	20.3	21.1	6.4		
M1,2 sup.	3	18.5	19.3	20.6	10.7		3	23.4	24.4	25.3	7.8		
M3 sup.	2	20.5	21.6	22.7	10.2		2	19.1	20.2	21.4	11.4		
Neopetes hoeckarum, Richardhof-Golfplatz, Daxner-Hôck, 2004b, Sciuridae													
D4 inf.	1		16.5				1		14.5				
P4 inf.	1		17.0				1		15.0				
M1,2 inf.	2	18.5	19.00	19.5	5.3	0.71	2	19.0	20.3	21.5	12.3	1.77	
D4 sup.	3	15.5	16.7	17.5	12.1	1.04	3	15.0	15.5	16.0	6.5	0.50	
M1,2 sup.	3	18.0	18.7	20.0	10.5	1.15	3	20.0	20.7	21.0	4.9	0.58	

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Neopetes hoeckarum, Schernham, Daxner-Hôck, 2004b, Sciuridae													
D4 inf.	2	14.5	15.25	16.0	9.8	1.06	2	11.5	11.75	12.0	4.3	0.35	
M1,2 inf.	12	16.5	18.3	20.0	19.2	1.16	12	17.5	19.3	20.5	15.8	1.01	
M3 inf.	1		20.0				1		18.5				
D4 sup.	1		15.0				1		14.5				
P4 sup.	1		16.5				1		17.0				
M1,2 sup.	8	16.5	18.2	19.5	16.7	0.92	8	19.0	20.9	22.5	16.9	1.15	
M3 sup.	1		18.5				1		17.5				
Spermophilinus turolensis, Concud 3, van de Weerd, 1976, Sciuridae													
D4 inf.	1		16.3				1		13.1				
M1,2 inf.	8	21.0	22.66	25.3	18.6	1.51	8	23.2	24.76	28.0	18.8	1.57	
M3 inf.	4	26.0	26.68	27.6	6.0	0.68	4	23.4	24.95	25.5	8.6	1.03	
D4 sup.	6	16.5	17.68	18.9	13.6	0.99	5	17.3	18.8	20.4	16.4	1.49	
P4 sup.			19.0						21.6				
M1,2 sup.	3	20.9	21.5	22.4	6.9	0.79	3	24.3	25.03	26.4	8.3	1.18	
M3 sup.	5	25.0	25.76	26.7	6.6	0.70	5	22.3	23.52	24.5	9.4	0.94	
Spermophilinus bredai, La Grive M, van de Weerd, 1976, Sciuridae													
D4 inf.	19	14.1	15.36	16.2	13.9	0.63	19	11.6	13.8	15.3	27.5	0.92	
P4 inf.	18	14.6	16.6	17.8	19.8	0.88	18	14.0	15.45	17.4	21.7	0.99	
M1,2 inf.	20	17.2	19.42	21.7	23.1	1.17	20	17.2	21.15	24.4	34.6	1.97	
M3 inf.	19	20.9	23.1	25.0	17.9	1.25	19	19.1	20.71	21.8	13.2	0.84	
D4 sup.	20	14.2	15.73	17.2	19.1	0.81	20	14.7	16.29	17.7	18.5	0.99	
P4 sup.	19	14.8	16.67	19.0	24.9	1.12	19	17.7	19.52	22.9	25.6	1.21	
M1,2 sup.	20	17.0	18.4	20.0	16.2	0.85	20	17.6	21.76	24.0	30.8	1.61	
M3 sup.	20	20.3	21.82	23.9	16.3	1.04	20	19.3	20.51	22.4	14.9	0.94	
Spermophilinus turolensis, Los Mansuetos, van de Weerd, 1976, Sciuridae													
D4 inf.	2	17.8	18.8	19.8	10.6		2	13.0	14.4	15.8	19.4		
M1,2 inf.	1		23.3				1		25.0				
M3 inf.	2	25.7	26.45	27.2	5.7		2	22.0	23.0	24.0	8.7		
D4 sup.	2	17.1	17.4	17.7	3.4	0.21	2	16.1	17.6	19.1	17.0	2.12	
P4 sup.	3	18.6	19.6	20.4	9.2	0.92	3	22.3	22.93	23.8	6.5	0.78	
M1,2 sup.	3	19.7	20.43	21.1	6.9	0.70	3	25.3	25.83	26.0	2.7	0.68	
M3 sup.	2	26.0	26.0	26.0			1		24.8				
Spermophilinus bredai-turolensis, Masada del Valle 2, van de Weerd, 1976, Sciuridae													
D4 inf.	1		17.8				1		14.9				
P4 inf.	1		17.1				1		17.2				
M1,2 inf.	4	19.0	21.8	23.3	20.3	1.93	4	20.4	23.25	24.7	19.1	1.98	
M3 inf.	2	23.9	24.45	25.0	4.5		1		21.6				
D4 sup.	1		16.6				1		16.2				
P4 sup.	2	16.0	17.0	18.0	11.8	1.41	2	18.3	19.3	20.3	10.4	1.41	
M1,2 sup.	8	19.6	20.13	20.6	5.0	0.41	7	23.6	25.36	27.1	13.8	1.12	
M3 sup.	4	21.9	23.78	25.1	13.6	1.35	4	21.2	21.38	23.1	8.6	0.85	
Spermophilinus turolensis, Masada del Valle 5, van de Weerd, 1976, Sciuridae													
P4 inf.	1		19.1				2	16.5	16.75	17.0	3.0		
M1,2 inf.	7	19.8	21.31	22.1	11.0	0.87	6	21.1	23.97	25.7	19.7	1.57	
D4 inf.	1		16.4				1		14.4				
M3 inf.	2	25.0	26.5	28.0	11.3		2	24.5	24.8	28.1	13.7		
D4 sup.	1		17.6				1		20.7				
P4 sup.	1		17.5				1		19.7				
M1,2 sup.	5	20.7	21.04	21.7	4.7	0.40	7	21.0	25.61	27.0	25.0	2.13	
M3 sup.	5	24.3	25.32	26.1	7.1	0.68	5	22.1	24.24	25.5	14.3	1.32	

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Spermophilinus bredai, Çandir, de Bruijn et al., 2003, Sciuridae													
D4 inf.	1		13.80				1		12.40				
P4 inf.	8	15.0	15.80	16.4	8.9		8	13.9	14.60	15.5	10.9		
M1 inf.	8	15.6	16.40	17.0	8.6		7	16.5	17.60	18.5	11.4		
M2 inf.	8	17.2	18.00	19.0	9.9		8	19.2	20.30	21.7	12.2		
M1,2 inf.	16	15.6	17.20	19.0	19.7		15	16.5	19.04	21.7	27.2		
M3 inf.	9	20.7	22.50	24.2	15.6		9	18.3	19.40	20.4	10.9		
D4 sup.	7	14.1	14.90	16.0	12.6		7	13.8	15.10	16.7	19.0		
P4 sup.	4	14.3	15.50	16.0	11.2		4	16.3	17.30	18.3	11.6		
M1,2 sup.	18	15.7	17.00	18.3	15.3		18	19.0	20.40	21.8	13.7		
M3 sup.	8	18.7	19.70	21.4	13.5		7	17.4	18.40	19.3	10.4		
Spermophilinus turolensis, Los Mansuetos, de Bruijn & Mein, 1968, Sciuridae													
D4 inf.	2	16.9	18.20	19.8	15.8		2	12.8	13.90	15.8	21.0		
M1,2 inf.	1		23.30				1		25.00				
M3 inf.	2	25.7	26.50	27.2	5.7		2	22.0	23.00	24.0	8.7		
D4 sup.	3	17.1	17.40	17.7	3.4		3	16.1	17.60	19.1	17.0		
P4 sup.	3	18.6	19.60	20.4	9.2		3	22.3	22.90	23.8	6.5		
M1,2 sup.	3	19.7	20.60	21.1	6.9		3	25.3	25.80	26.6	5.0		
M3 sup.	2	26.0	26.00	26.0			1		24.80				
Palaeosciurus cf. fissurae, Bouzigues 2, Aguilar, 2002, Sciuridae													
P4 inf.	1		19.90				1		16.60				
M1 inf.	2	21.6	21.85	22.1	2.3		2	22.6	23.05	23.5	3.9		
M2 inf.	1		26.30				1		25.90				
M1,2 inf.	3	21.6	23.33	26.3	19.6		3	22.6	24.00	25.9	13.6		
M3 inf.	2	28.0	28.70	29.4	4.9		2	23.1	24.35	25.6	10.3		
D4 sup.	1		19.60				1		21.50				
M1 sup.	2	19.5	19.60	19.7	1.0		1		24.10				
M2 sup.	1		22.60										
M1,2 sup.	3	19.5	20.60	22.6	14.7		1	24.1	24.10	24.1			
Palaeosciurus cf. fissurae, Ste Catherine 2, Aguilar, 2002, Sciuridae													
M1 inf.	1		23.80				1		24.60				
M2 inf.	1		27.00				1		27.10				
M1,2 inf.	2	23.8	25.40	27.0	12.6		2	24.6	25.85	27.1	9.7		
M3 inf.	1		30.30				1		26.90				
P4 inf.	1		24.70				1		21.10				
M1,2 sup.	1		25.30				1		29.00				
M3 sup.	1		29.30				1		28.50				
Palaeosciurus cf. fissurae, Ste Catherine 1, Aguilar, 2002, Sciuridae													
D4 inf.	1		18.40				1		16.20				
P4 inf.	1		20.80				1		19.50				
M1 inf.	1		22.70				1		23.30				
M2 inf.	1		24.10				1		25.00				
M1,2 inf.	2	22.7	23.40	24.1	6.0		2	23.3	24.15	25.0	7.0		
M3 inf.	1		24.60				1		23.00				
P4 sup.	1		18.20				1		19.80				
M1,2 sup.	6	20.6	21.27	22.1	7.0		4	24.6	25.23	25.8	4.8		
M3 sup.	1		26.80				1		24.70				
Palaeosciurus cf. fissurae, Lo Fournas 8, Aguilar, 2002, Sciuridae													
M1 inf.	2	22.2	22.65	23.1	4.0		2	21.6	22.70	23.8	9.7		
M2 inf.	1		24.40				1		25.00				

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M1,2 inf.	3	22.2	23.23	24.4	9.4		3	21.6	23.47	25.0	14.6		
P4 sup.	1		19.70				1		21.90				
M1 sup.	1		20.80				1		23.90				
M2 sup.	1		21.20				1		25.20				
D4 sup.	1		18.60				1		18.10				
M1,2 sup.	1		22.20				1		23.20				
M3 sup.	1		26.20				1		24.60				
Palaeosciurus cf. fissurae, Serre de Vergès, Aguilar, 2002, Sciuridae													
D4 inf.	7	17.3	18.70	20.1	15.0	1.20	7	13.7	15.10	16.4	17.9	1.00	
P4 inf.	6	22.3	23.10	24.2	8.2	0.80	6	18.7	19.30	19.9	6.2	0.50	
M1 inf.	9	22.1	23.60	25.3	13.5	1.30	9	21.3	23.60	26.3	21.0	1.70	
M2 inf.	12	22.4	25.10	27.9	21.9	1.60	12	23.1	26.30	29.3	23.7	1.80	
M1,2 inf.	21	22.1	24.46	27.9	23.2		21	21.3	25.14	29.3	31.6		2
M3 inf.	7	26.4	29.20	31.0	16.0	1.60	7	24.3	25.60	27.1	10.9	1.20	
D4 sup.	7	17.7	19.10	20.6	15.1	1.00	7	19.5	20.60	23.0	16.5	1.40	
P4 sup.	4	18.4	19.40	20.8	12.2	1.00	4	22.7	23.30	23.6	3.9	0.40	
M1,2 sup.	18	21.1	23.00	25.2	17.7	1.00	18	25.9	27.40	30.0	14.7	1.30	
M3 sup.	6	23.9	25.80	27.3	13.3	1.10	6	23.2	25.60	27.2	15.9	1.50	
Spermophilinus cf. bredai, Kohfidisch, Bachmayer & Wilson, 1970, Sciuridae													
P4 inf.	2	18.0	18.50	19.0	5.4		1		16.00				
M1 inf.	1		20.00				1		21.00				
M2 inf.	1		21.00				1		24.00				
M1,2 inf.	2	20.0	20.50	21.0	4.9		2	21.0	22.50	24.0	13.3		
M3 inf.	2	25.0	26.00	27.0	7.7		1		23.00				
D4 sup.	1		18.00				1		18.00				
Lagrivea vireti, La Grive L5, Mein and Ginsburg, 2002, Sciuridae													
P4 inf.	2	23.7	23.95	24.2	2.1		2	24.5	24.50	24.5			
M1 inf.	3	25.5	26.00	26.6	4.2		3	26.8	27.00	27.5	2.6		
M2 inf.	3	28.0	30.30	30.7	9.2		3	29.0	30.50	31.8	9.2		
M1,2 inf.	6	25.5	28.15	30.7	18.5		6	26.8	28.75	31.8	17.1		
M3 inf.	1		32.20				1		27.50				
Palaeosciurus fissurae, Erkertshofen 2, Ziegler & Fahlbusch, 1986, Sciuridae													
D4 inf.	1		17.00				1		14.20				
P4 inf.	3	20.5	20.93	21.4	4.3		3	17.2	17.33	17.5	1.7		
M1 inf.	4	21.2	23.58	26.3	21.5		4	22.5	24.15	27.2	18.9		
M2 inf.	1		25.70				1		25.50				
M1,2 inf.	5	21.2	24.00	26.3	21.5		5	22.5	24.42	27.2	18.9		
M3 inf.	1		26.90				1		24.50				
P4 sup.	1		17.00				1		20.60				
M1,2 sup.	1		21.00				1		25.50				
M3 sup.	1		26.10				1		23.50				
Palaeosciurus sutteri, Forsthart, Ziegler & Fahlbusch, 1986, Sciuridae													
D4 inf.	1		20.00				1		15.60				
P4 inf.	1		18.90				1		17.00				
M1 inf.	4	19.2	20.18	21.5	11.3		4	20.0	21.83	23.5	16.1		
M2 inf.	1		22.00				1		21.00				
M1,2 inf.	5	19.2	20.54	22.0	13.6		5	20.0	21.66	23.5	16.1		
D4 sup.	2	17.0	17.05	17.1	0.6		2	17.9	18.00	18.1	1.1		
P4 sup.	3	17.3	18.70	20.0	14.5		3	20.6	21.23	22.0	6.6		
M1,2 sup.	7	18.5	19.35	20.1	8.3		7	21.9	23.02	24.2	10.0		
M3 sup.	1		23.00				1		21.80				

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Palaeosciurus sutteri, Langenmoosen, Ziegler & Fahlbusch, 1986, Sciuridae													
P4 inf.	2	17.3	17.80	18.3	5.6		2	15.5	15.75	16.0	3.2		
M1 inf.	2	24.4	24.50	24.6	0.8		2	26.6	27.20	27.8	4.4		
M1,2 inf.	2	24.4	24.50	24.6	0.8		2	26.6	27.20	27.8	4.4		
P4 sup.	3	17.6	18.43	19.2	8.7		3	19.5	20.33	21.0	7.4		
M1,2 sup.	3	18.9	20.97	22.4	16.9		3	22.5	24.30	26.0	14.4		
M3 sup.	2	25.2	25.50	25.8	2.4		2	24.6	24.90	25.2	2.4		
Palaeosciurus fissurae, Petersbuch 2, Ziegler & Fahlbusch, 1986, Sciuridae													
D4 inf.	9	17.0	18.50	20.0	16.2		9	13.4	14.45	15.5	14.5		
P4 inf.	9	16.2	18.10	20.0	21.0		9	13.6	15.60	17.6	25.6		
M1 inf.	18	19.5	21.95	24.4	22.3		18	21.2	23.85	26.5	22.2		
M2 inf.	18	22.3	23.65	25.0	11.4		18	23.2	25.10	27.0	15.1		
M1,2 inf.	36	19.5	22.80	25.0	24.7		36	21.2	24.48	27.0	24.1		
M3 inf.	19	23.9	26.50	29.1	19.6		19	20.4	23.30	26.2	24.9		
D4 sup.	7	16.6	17.55	18.5	10.8		7	17.4	18.45	19.5	11.4		
P4 sup.	7	16.0	17.75	19.5	19.7		7	19.5	21.25	23.0	16.5		
M1,2 sup.	28	20.0	21.30	22.6	12.2		28	22.6	24.80	27.0	17.7		
M3 sup.	8	24.5	25.80	27.1	10.1		8	21.2	23.75	26.3	21.5		
Palaeosciurus sutteri, Puttenhausen, Ziegler & Fahlbusch, 1986, Sciuridae													
P4 inf.	3	15.4	16.30	18.0	15.6		3	14.2	15.00	16.2	13.2		
M1 inf.	7	20.5	21.87	23.2	12.4		7	21.8	24.30	27.8	24.2		
M2 inf.	2	23.1	23.80	24.5	5.9		2	25.6	26.05	26.5	3.5		
M1,2 inf.	9	20.5	22.30	24.5	17.8		9	21.8	24.69	27.8	24.2		
M3 inf.	2	25.0	26.00	27.0	7.7		2	24.2	24.20	24.2			
D4 sup.	4	15.0	16.33	17.5	15.4		4	16.8	17.83	18.3	8.5		
P4 sup.	3	18.2	18.97	19.5	6.9		3	22.0	22.83	23.5	6.6		
M1,2 sup.	5	18.4	20.76	23.8	25.6		5	23.4	25.26	27.0	14.3		
M3 sup.	2	23.4	23.90	24.4	4.2		2	23.0	23.70	24.4	5.9		
Palaeosciurus fissurae, Wintershof-West, Ziegler & Fahlbusch, 1986, Sciuridae													
D4 inf.	30	16.0	18.70	21.4	28.9		30	12.0	14.30	16.6	32.2		
P4 inf.	30	17.8	20.90	24.0	29.7		30	14.6	17.20	19.8	30.2		
M1 inf.	13	20.6	23.05	25.5	21.3		13	22.0	25.00	28.0	24.0		
M2 inf.	17	19.8	22.75	25.7	25.9		17	21.4	24.10	26.8	22.4		
M1,2 inf.	30	19.8	22.88	25.7	25.9		30	21.4	24.49	28.0	26.7		
M3 inf.	30	23.8	27.40	31.0	26.3		30	20.8	25.70	30.6	38.1		
D4 sup.	30	15.5	17.25	19.5	22.9		30	16.4	18.45	20.5	22.2		
P4 sup.	30	15.2	17.10	19.0	22.2		30	17.0	18.75	20.5	18.7		
M1,2 sup.	30	18.5	20.95	23.4	23.4		30	21.5	25.05	28.6	28.3		
M3 sup.	30	22.6	25.05	27.5	19.6		30	21.2	23.35	25.5	18.4		
Spermophilinus bredai, Blanquatère 1, Aguilar et al., 2010, Sciuridae													
D4 inf.	4	12.5	13.30	14.1	12.0		3	10.0	10.90	11.8	16.5		
M2 inf.	4	16.1	16.85	17.6	8.9		4	17.1	17.40	17.7	3.4		
M1,2 inf.	4	16.1	16.85	17.6	8.9		4	17.1	17.40	17.7	3.4		
M3 inf.	2	19.6	19.95	20.3	3.5		2	17.1	17.15	17.2	0.6		
D4 sup.	1		13.10				2	12.5	13.00	13.5	7.7		
M1,2 sup.	5	15.7	15.75	15.8	0.6		5	18.8	19.05	19.3	2.6		
M3 sup.	1		17.80				1		17.00				
Spermophilinus besana, Mühlbach, Daxner-Hôck, 2003., Sciuridae													
P4 inf.	3	14.0	14.50	15.0	6.9	0.50	3	11.0	11.30	11.5	4.4	0.29	
M1 inf.	3	16.5	16.70	17.0	3.0	0.29	3	15.5	16.50	17.5	12.1	1.04	

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M2 inf.	8	15.0	17.00	18.0	18.2	1.00	8	17.0	17.90	19.5	13.7	0.86	
M1,2 inf.	11	15.0	16.92	18.0	18.2		11	15.5	17.52	19.5	22.9		1
M3 inf.	4	19.5	18.40	20.0	2.5	1.03	4	15.5	17.50	20.0	25.4	1.87	
P4 sup.	3	14.5	14.70	15.0	3.4	0.29	1		15.00				
M1,2 sup.	2	16.0	16.25	16.5	3.1		1		20.50				
M3 sup.	1		20.00				1		19.00				
Palaeosciurus sutteri, Burg-Balzhausen, Seehuber, 2008, Sciuridae													
D4 inf.	3	17.5	18.83	20.0	13.3		3	14.8	15.73	16.3	9.6		
P4 inf.	3	19.3	20.43	21.3	9.9		3	17.0	17.77	18.3	7.4		
M1 inf.	4	19.5	22.10	26.0	28.6		4	21.0	23.00	27.1	25.4		
M2 inf.	2	25.0	25.25	25.5	2.0		2	23.8	25.00	26.2	9.6		
M1,2 inf.	1		24.50				1		23.00				
M3 inf.	1		28.50				1		24.00				
D4 sup.	2	16.5	17.90	19.3	15.6		2	17.8	19.15	20.5	14.1		
P4 sup.	3	18.8	19.10	19.5	3.7		3	21.0	21.87	22.3	6.0		
M1,2 sup.	8	20.3	21.50	24.0	16.7		8	23.5	25.90	27.5	15.7		
M3 sup.	2	25.3	25.40	25.5	0.8		2	26.0	26.25	26.5	1.9		
Palaeosciurus sutteri, Kirrberg-Tongrube, Seehuber, 2008, Sciuridae													
P4 inf.	1		22.50				1		20.80				
M1 inf.	2	22.4	23.95	25.5	12.9		2	25.3	25.75	26.2	3.5		
M2 inf.	2	26.0	26.00	26.0			2	23.6	25.75	27.9	16.7		
M1,2 inf.	4	22.4	24.98	26.0	14.9		4	23.6	25.75	27.9	16.7		
P4 sup.	1		21.50				1		25.30				
M1,2 sup.	1		24.00				1		27.30				
M3 sup.	3	25.8	27.37	29.3	12.7		3	25.3	27.27	29.0	13.6		
Spermophilinus besana, Mörgen, Seehuber, 2008, Sciuridae													
D4 inf.	2	14.0	14.35	14.7	4.9		2	13.3	13.35	13.4	0.7		
P4 inf.	1		14.10				1		14.70				
M1,2 inf.	4	16.8	17.68	19.3	13.9		4	17.4	18.05	19.3	10.4		
M3 inf.	4	20.7	22.28	23.7	13.5		4	18.5	18.70	18.9	2.1		
D4 sup.	2	15.0	15.70	16.4	8.9		2	16.0	16.05	16.1	0.6		
P4 sup.	1		15.40				1		18.20				
M1,2 sup.	9	16.5	17.13	17.5	5.9		10	19.5	20.44	21.0	7.4		
M3 sup.	6	18.8	19.67	20.4	8.2		6	18.2	19.47	20.3	10.9		
Neopetes hoeckarum, Taut, Hír et al., 2011, Sciuridae													
P4 inf.	2	15.4	16.10	16.8	8.7		2	14.4	14.90	15.4	6.7		
M1,2 inf.	3	17.6	18.43	19.5	10.2		3	19.3	20.43	21.0	8.4		
M3 inf.	1		22.40				1		21.30				
Spermophilinus bredai, Taut, Hír et al., 2011, Sciuridae													
D4 inf.	1		13.20				1		12.20				
P4 inf.	5	16.0	16.40	17.1	6.6		5	13.9	15.20	15.8	12.8		
M1 inf.	5	16.2	18.48	20.3	22.5		5	17.5	18.64	19.7	11.8		
M2 inf.	9	18.2	19.09	21.0	14.3		9	18.9	20.87	22.7	18.3		
M1,2 inf.	14	16.2	18.87	21.0	25.8		14	17.5	20.07	22.7	25.9		
M3 inf.	6	21.3	23.05	25.5	17.9		5	18.9	20.36	23.0	19.6		
D4 sup.	4	13.6	15.38	16.4	18.7		4	14.7	15.63	16.8	13.3		
P4 sup.	2	13.9	15.00	16.1	14.7		2	16.7	17.10	17.5	4.7		
M1,2 sup.	18	15.7	17.44	19.3	20.6		18	18.6	21.49	23.8	24.5		
M3 sup.	11	18.2	21.26	23.5	25.4		11	17.1	20.50	22.5	27.3		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Palaeosciurus feignouxi, Eggingen, Werner, 1994, Sciuridae													
P4 inf.	2	18.2	18.75	19.3	5.9		2	17.3	17.30	17.3			
M1,2 inf.	11	19.9	21.99	24.6	21.1		11	20.2	22.58	25.3	22.4		
M3 inf.	3	25.6	27.13	27.9	8.6		3	22.3	22.47	22.7	1.8		
P4 sup.	2	16.1	16.40	16.7	3.7		2	20.1	20.50	20.9	3.9		
M1,2 sup.	7	19.9	20.31	21.1	5.9		7	22.8	23.71	24.7	8.0		
M3 sup.	3	23.3	24.07	25.2	7.8		3	22.6	23.73	24.8	9.3		
Palaeosciurus feignouxi, Montaigu-le-Blin, Werner, 1994, Sciuridae													
P4 inf.	2	15.5	17.10	18.7	18.7		2	12.5	14.35	16.2	25.8		
M1,2 inf.	2	19.2	22.25	25.3	27.4		2	19.2	22.70	26.2	30.8		
M3 inf.	2	24.8	25.70	26.6	7.0		2	21.0	22.45	23.9	12.9		
P4 sup.	2	16.2	16.65	17.1	5.4		2	18.8	20.10	21.4	12.9		
M1,2 sup.	2	19.3	20.55	21.8	12.2		2	22.3	24.65	27.0	19.1		
M3 sup.	2	21.9	23.25	24.6	11.6		2	21.9	22.95	24.0	9.2		
Palaeosciurus sp., Ulm-Westtangente, Werner, 1994, Sciuridae													
P4 inf.	3	16.3	17.37	19.0	15.3		3	16.3	16.43	16.6	1.8		
M1,2 inf.	4	20.8	21.78	23.3	11.3		4	20.8	21.83	22.5	7.9		
M3 inf.	5	22.6	25.04	28.5	23.1		5	21.3	22.14	23.3	9.0		
P4 sup.	4	17.0	17.53	18.0	5.7		4	18.3	18.65	19.1	4.3		
M1,2 sup.	8	16.7	18.35	20.0	18.0		8	19.8	21.63	24.5	21.2		
M3 sup.	3	19.6	21.47	23.1	16.4		3	21.0	21.63	22.8	8.2		
Palaeosciurus fissurae, Wintershof-West, Werner, 1994, Sciuridae													
P4 inf.	2	17.4	20.80	24.2	32.7		2	14.1	17.10	20.1	35.1		
M1,2 inf.	2	19.7	22.70	25.7	26.4		2	20.9	24.50	28.1	29.4		
M3 inf.	2	23.4	27.35	31.3	28.9		2	20.5	25.75	31.0	40.8		
P4 sup.	2	15.1	17.15	19.2	23.9		2	16.7	19.85	23.0	31.7		
M1,2 sup.	2	18.4	21.00	23.6	24.8		2	20.8	24.80	28.8	32.3		
M3 sup.	2	22.4	25.05	27.7	21.2		2	21.0	23.40	25.8	20.5		
Sciurus warthae, Weze 1, Sulimski, 1964, Sciuridae													
P4 inf.	7	22.0	23.00	24.0	8.7		7	22.0	23.50	25.0	12.8		
M1 inf.	12	22.0	23.50	25.0	12.8		12	24.0	25.50	27.0	11.8		
M2 inf.	15	23.0	24.50	26.0	12.2		15	26.0	27.00	28.0	7.4		
M1,2 inf.	27	22.0	24.06	26.0	16.7		27	24.0	26.33	28.0	15.4		
M3 inf.	6	28.0	30.00	32.0	13.3		6	23.0	25.00	27.0	16.0		
P4 sup.	3	26.0	27.00	28.0	7.4		3	26.0	26.50	27.0	3.8		
M1 sup.	14	22.0	24.00	26.0	16.7		14	25.0	26.50	28.0	11.3		
M2 sup.	9	23.0	26.50	30.0	26.4		9	26.0	28.00	30.0	14.3		
M1,2 sup.	23	22.0	24.98	30.0	30.8		23	25.0	27.09	30.0	18.2		
M3 sup.	4	28.0	30.00	32.0	13.3		4	28.0	30.00	32.0	13.3		
Heteroxerus sp., Valalto 2C, Lacomba, 1988, Sciuridae													
M1,2 inf.	39	14.3	16.33	23.4	48.3	1.85	40	14.1	16.83	22.3	45.1	1.72	40
M3 inf.	11	16.5	18.92	21.8	27.7	1.96	11	16.5	18.27	22.3	29.9	2.00	11
P4 sup.	1		15.70				1		20.30				1
M1,2 sup.	37	13.3	15.63	23.1	53.8	1.77	38	15.9	19.80	26.9	51.4	2.05	39
M3 sup.	16	14.5	16.03	19.4	28.9	1.29	15	15.8	17.43	21.3	29.6	1.36	16
Heteroxerus sp., Carrilanga 1, Lacomba, 1988, Sciuridae													
M3 inf.	1		19.20				1		19.20				1
Heteroxerus cf. huerzeleri, Molina de Aragón, Lacomba, 1988, Sciuridae													
D4 inf.	7	11.0	13.36	18.5	50.8	3.20	7	13.0	14.00	14.5	10.9	0.50	7
P4 inf.	24	12.0	13.88	18.0	40.0	1.21	23	14.0	15.04	17.0	19.4	0.82	26

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M1,2 inf.	69	15.0	18.14	21.0	33.3	1.43	68	15.5	17.50	23.0	39.0	1.37	71
M3 inf.	28	16.5	18.43	26.5	46.5	2.20	28	16.5	19.34	23.0	32.9	1.37	30
D4 sup.	5	12.5	14.40	16.0	24.6	1.39	5	13.5	14.30	15.5	13.8	0.84	6
P4 sup.	26	15.0	16.83	18.5	20.9	0.95	25	13.0	14.46	20.5	44.8	1.38	29
M1,2 sup.	59	17.0	19.25	21.5	23.4	1.03	58	14.0	15.86	25.0	56.4	1.43	61
M3 sup.	41	16.5	18.00	20.5	21.6	0.96	41	14.5	16.79	23.0	45.3	1.71	42
Heteroxerus molinensis, Molina de Aragón, Lacomba, 1988, Sciuridae													
D4 inf.	2	17.5	17.75	18.0	2.8		2	13.5	14.00	14.5	7.1		2
P4 inf.	10	17.5	19.05	21.5	20.5	1.21	9	16.0	16.89	18.0	11.8	0.70	10
M1,2 inf.	13	20.0	20.88	21.5	7.2	0.58	13	20.5	22.46	24.0	15.7	1.31	13
M3 inf.	6	20.5	23.58	25.5	21.7	1.69	6	19.0	21.33	22.5	16.9	1.37	6
D4 sup.	1		21.50				1		20.00				1
P4 sup.	12	16.0	17.04	19.0	17.1	0.99	12	18.5	20.13	22.0	17.3	1.11	12
M1,2 sup.	10	19.0	20.55	22.5	16.9	0.96	10	24.0	25.25	26.5	9.9	0.98	10
M3 sup.	6	19.0	20.75	23.5	21.2	1.51	6	20.5	22.25	25.5	21.7	1.72	6
Heteroxerus rubricati, Valhondo 1, Cuenca, 1988, Sciuridae													
D4 inf.	1		13.10				1		10.90				
P4 inf.	3	14.3	14.85	15.4	7.4		2	14.8	14.95	15.1	2.0		
M1 inf.	2		16.90				2	16.0	16.60	17.1	6.6		
M2 inf.	1		16.20				1		18.90				
M1,2 inf.	3	16.2	16.67	16.9	4.2		3	16.0	17.37	18.9	16.6		
M3 inf.	1		18.90				1		19.10				
M1 sup.	1		14.90				1		20.00				
M2 sup.	1		14.90				1		19.10				
M1,2 sup.	2	14.9	14.90	14.9			2	19.1	19.55	20.0	4.6		
M3 sup.	1		14.90				1		15.00				
Heteroxerus rubricati, Ramblar 3B, Cuenca, 1988, Sciuridae													
D4 inf.	14	12.0	13.40	16.6	32.2		14	8.8	10.50	11.4	25.7		
P4 inf.	7	12.8	14.60	16.0	22.2		7	11.4	13.80	15.4	29.9		
M1 inf.	7	15.4	16.30	17.1	10.5		7	15.1	16.50	18.0	17.5		
M2 inf.	11	15.1	16.60	18.6	20.8		11	16.3	17.80	19.4	17.4		
M1,2 inf.	18	15.1	16.48	18.6	20.8		18	15.1	17.29	19.4	24.9		
M3 inf.	5	17.1	17.50	18.0	5.1		5	15.1	16.40	18.0	17.5		
D4 sup.	8	13.7	13.50	15.7	13.6		8	14.0	15.10	16.8	18.2		
P4 sup.	8	12.0	13.10	14.3	17.5		8	14.4	15.80	17.4	18.9		
M1 sup.	6	15.4	16.10	17.1	10.5		6	18.8	20.50	22.5	17.9		
M2 sup.	14	14.9	16.00	17.4	15.5		14	17.7	19.90	22.3	23.0		
M1,2 sup.	20	14.9	16.03	17.4	15.5		20	17.7	20.08	22.5	23.9		
M3 sup.	9	15.7	16.50	17.7	12.0		9	12.6	15.40	18.0	35.3		
Heteroxerus rubricati, Ramblar 7, Cuenca, 1988, Sciuridae													
D4 inf.	2	15.7	16.70	17.7	12.0		2	14.0	14.10	14.2	1.4		
P4 inf.	5	13.4	14.20	15.4	13.9		5	14.0	14.30	14.6	4.2		
M1 inf.	7	15.6	16.60	17.7	12.6		7	15.1	16.70	17.7	15.9		
M2 inf.	4	16.6	17.50	18.6	11.4		4	16.9	17.90	18.9	11.2		
M1,2 inf.	11	15.6	16.93	18.6	17.5		11	15.1	17.14	18.9	22.4		
M3 inf.	6	18.0	19.00	20.0	10.5		6	15.7	16.90	17.7	12.0		
D4 sup.	1		15.40				1		16.30				
P4 sup.	1		12.80				1		16.30				
M1 sup.	3	14.3	14.90	15.4	7.4		3	17.4	18.50	20.0	13.9		
M2 sup.	5	14.6	15.10	15.7	7.3		5	18.9	20.30	21.1	11.0		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M1,2 sup.	8	14.3	15.03	15.7	9.3		8	17.4	19.63	21.1	19.2		
M3 sup.	8	15.4	16.80	18.6	18.8		8	17.1	18.00	18.9	10.0		
Heteroxerus rubricati, La Dehesa, Cuenca, 1988, Sciuridae													
M1 inf.	1		17.10				1		15.70				
M2 inf.	1		18.00				1		17.10				
M1,2 inf.	2	17.1	17.55	18.0	5.1		2	15.7	16.40	17.1	8.5		
Heteroxerus rubricati, Bañón 2, Cuenca, 1988, Sciuridae													
P4 inf.	2	14.6	15.30	16.0	9.2		2	13.7	13.85	14.0	2.2		
M2 inf.	2	18.0	18.30	18.6	3.3		2	17.4	17.70	18.0	3.4		
M1,2 inf.	2	18.0	18.30	18.6	3.3		2	17.4	17.70	18.0	3.4		
M3 inf.	3	16.6	17.60	18.3	9.7		3	15.7	16.00	16.3	3.8		
P4 sup.	1		12.90				1		14.60				
M1 sup.	5	14.9	15.80	17.4	15.5		5	17.7	19.10	20.6	15.1		
M2 sup.	6	16.0	16.70	17.1	6.6		6	18.3	19.80	20.3	10.4		
M1,2 sup.	11	14.9	16.29	17.4	15.5		11	17.7	19.48	20.6	15.1		
M3 sup.	8	15.7	16.40	16.9	7.4		8	15.4	16.50	18.0	15.6		
Heteroxerus rubricati, Bañon 11A, Cuenca, 1988, Sciuridae													
P4 inf.	5	12.6	13.00	14.3	12.6		5	10.0	12.70	14.3	35.4		
M1 inf.	4	16.0	16.20	16.6	3.7		4	15.7	16.30	16.9	7.4		
M2 inf.	9	15.7	17.00	17.7	12.0		9	16.3	17.70	18.9	14.8		
M1,2 inf.	13	15.7	16.75	17.7	12.0		13	15.7	17.27	18.9	18.5		
M3 inf.	5	14.9	16.00	17.1	13.8		5	14.5	16.60	18.5	24.2		
D4 sup.	3	12.9	13.60	14.0	8.2		3	15.0	15.50	16.0	6.5		
P4 sup.	1		10.90				1		13.40				
M1 sup.	3	14.0	14.50	15.4	9.5		3	17.7	18.20	18.6	5.0		
M2 sup.	7	14.6	15.20	15.7	7.3		7	18.9	20.20	21.1	11.0		
M1,2 sup.	10	14.0	14.99	15.7	11.4		10	17.7	19.60	21.1	17.5		
Heteroxerus rubricati, Moratilla 1, Cuenca, 1988, Sciuridae													
D4 inf.	31	12.0	13.30	15.1	22.9		31	10.6	11.80	13.7	25.5		
P4 inf.	5	13.0	14.00	15.0	14.3		5	12.0	13.10	14.3	17.5		
M1 inf.	29	14.3	16.20	18.0	22.9		29	13.5	16.10	18.0	28.6		
M2 inf.	37	14.9	16.30	18.0	18.8		37	15.1	17.70	20.8	31.8		
M1,2 inf.	66	14.3	16.26	18.0	22.9		66	13.5	17.00	20.8	42.6		
M3 inf.	16	14.6	17.30	19.7	29.7		16	14.0	16.40	18.3	26.6		
D4 sup.	35	12.6	14.50	16.0	23.8		35	13.7	15.90	17.4	23.8		
P4 sup.	17	12.8	14.60	16.3	24.1		17	16.0	17.80	18.8	16.1		
M1 sup.	23	13.1	15.20	16.6	23.6		23	17.7	19.80	22.3	23.0		
M2 sup.	45	13.1	15.60	18.0	31.5		45	18.3	20.40	22.9	22.3		
M1,2 sup.	68	13.1	15.46	18.0	31.5		68	17.7	20.20	22.9	25.6		
M3 sup.	22	13.1	15.40	17.7	29.9		22	16.0	17.30	18.9	16.6		
Heteroxerus rubricati, Olmo Redondo 1, Cuenca, 1988, Sciuridae													
M1 inf.	2	16.0	16.30	16.6	3.7		2	14.6	15.40	16.2	10.4		
M2 inf.	2	16.3	16.45	16.6	1.8		2	15.5	15.60	15.7	1.3		
M1,2 inf.	4	16.0	16.38	16.6	3.7		4	14.6	15.50	16.2	10.4		
M3 inf.	1		15.50				1		15.00				
D4 sup.							1		15.00				
P4 sup.	1		14.90				1		17.90				
M2 sup.	2	16.0	16.65	17.3	7.8		2	19.9	20.75	21.6	8.2		
M1,2 sup.	2	16.0	16.65	17.3	7.8		2	19.9	20.75	21.6	8.2		
M3 sup.	2	14.3	14.70	15.1	5.4		2	14.9	15.00	15.1	1.3		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Heteroxerus rubricati, Olmo Redondo 2, Cuenca, 1988, Sciuridae													
D4 inf.	1		13.40				1		10.00				
M1 inf.	2	14.0	14.50	15.0	6.9		2	13.8	13.90	14.0	1.4		
M2 inf.	1		16.90				1		17.00				
M1,2 inf.	3	14.0	15.30	16.9	18.8		3	13.8	14.93	17.0	20.8		
M3 inf.	2	13.7	14.15	14.6	6.4		2	12.6	13.35	14.1	11.2		
D4 sup.	3	12.3	12.70	13.1	6.3		3	12.9	13.60	14.3	10.3		
P4 sup.	2	12.0	12.15	12.3	2.5		1		14.20				
M2 sup.	2	13.1	13.40	13.7	4.5		2	16.3	16.70	17.1	4.8		
M1,2 sup.	2	13.1	13.40	13.7	4.5		2	16.3	16.70	17.1	4.8		
M3 sup.	1		16.20				1		16.60				
Heteroxerus rubricati, Olmo Redondo 3, Cuenca, 1988, Sciuridae													
D4 inf.							1		13.70				
D4 sup.	1		13.70				1		14.00				
M2 sup.	2	13.7	13.95	14.2	3.6		2	16.4	16.60	16.8	2.4		
M1,2 sup.	2	13.7	13.95	14.2	3.6		2	16.4	16.60	16.8	2.4		
M3 sup.	1		15.70				1		16.00				
Heteroxerus rubricati, San Roque 1, Cuenca, 1988, Sciuridae													
D4 inf.	2	11.7	12.55	13.4	13.5		2	10.0	11.00	12.0	18.2		
P4 inf.	6	16.3	18.10	19.4	17.4		6	15.4	16.20	17.1	10.5		
M1 inf.	6	16.0	17.50	19.0	17.1		6	15.9	16.90	17.8	11.3		
M2 inf.	2	14.9	15.70	16.5	10.2		2	14.6	15.15	15.7	7.3		
M1,2 inf.	8	14.9	17.05	19.0	24.2		8	14.6	16.46	17.8	19.8		
M3 inf.	6	16.3	18.10	19.4	17.4		6	14.5	16.20	17.0	15.9		
D4 sup.	4	12.6	13.30	14.3	12.6		4	12.9	13.70	14.3	10.3		
P4 sup.	1		12.90				1		15.70				
M1 sup.	3	14.3	15.10	15.9	10.6		3	17.7	18.20	19.0	7.1		
M2 sup.	4	14.0	14.60	15.7	11.4		4	16.8	17.70	20.0	17.4		
M1,2 sup.	7	14.0	14.81	15.9	12.7		7	16.8	17.91	20.0	17.4		
M3 sup.	4	13.1	15.30	16.3	21.8		4	13.9	16.10	17.4	22.4		
Heteroxerus rubricati, San Roque 2, Cuenca, 1988, Sciuridae													
D4 inf.	4	14.6	15.80	17.1	15.8		4	12.4	13.20	13.8	10.7		
P4 inf.	4	13.7	14.50	16.3	17.3		4	12.3	13.20	14.3	15.0		
M1 inf.	5	16.5	17.30	18.0	8.7		5	15.7	16.50	17.1	8.5		
M2 inf.	1		17.80				1		17.10				
M1,2 inf.	6	16.5	17.38	18.0	8.7		6	15.7	16.60	17.1	8.5		
M3 inf.	4	15.4	17.60	18.5	18.3		4	13.7	15.40	16.6	19.1		
D4 sup.	2	13.0	14.05	15.1	14.9		2	12.9	14.45	16.0	21.5		
M2 sup.	3	14.9	15.60	16.4	9.6		3	18.0	18.80	19.1	5.9		
M1,2 sup.	3	14.9	15.60	16.4	9.6		3	18.0	18.80	19.1	5.9		
M3 sup.	1		14.60				1		14.60				
Heteroxerus rubricati, Villafeliche 2A, Cuenca, 1988, Sciuridae													
M1 inf.	1		16.30				1		15.50				
M2 inf.	2	14.0	15.95	17.9	24.5		2	14.6	16.05	17.5	18.1		
M1,2 inf.	3	14.0	16.07	17.9	24.5		3	14.6	15.87	17.5	18.1		
M3 inf.	3	14.9	17.50	20.5	31.6		3	14.3	15.70	16.4	13.7		
P4 sup.	1		14.20				1		17.40				
M1 sup.	1		15.70				1		20.00				
M2 sup.	3	14.0	14.90	16.0	13.3		3	16.6	18.50	19.8	17.6		
M1,2 sup.	4	14.0	15.10	16.0	13.3		4	16.6	18.88	20.0	18.6		
M3 sup.	3	16.3	16.70	17.2	5.4		3	16.3	17.10	17.5	7.1		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Heteroxerus rubricati, Vargas 1A, Cuenca, 1988, Sciuridae													
D4 inf.	5	11.7	11.90	12.3	5.0		5	9.4	11.50	12.0	24.3		
P4 inf.	1		12.00				1		13.10				
M1 inf.	4	14.3	14.90	16.3	13.1		4	14.6	15.00	16.0	9.2		
M2 inf.	2	14.3	14.85	15.4	7.4		2	14.3	15.00	15.7	9.3		
M1,2 inf.	6	14.3	14.88	16.3	13.1		6	14.3	15.00	16.0	11.2		
M3 inf.	4	14.9	15.60	17.4	15.5		4	14.0	14.60	15.4	9.5		
D4 sup.	1		12.90				1		14.30				
P4 sup.	7	10.9	12.30	13.7	22.8		6	12.6	15.00	17.1	30.3		
M1 sup.	5	12.3	13.20	14.6	17.1		5	17.1	18.00	19.4	12.6		
M2 sup.	6	13.4	14.10	14.9	10.6		6	17.1	18.10	18.6	8.4		
M1,2 sup.	11	12.3	13.69	14.9	19.1		11	17.1	18.05	19.4	12.6		
M3 sup.	8	13.1	14.60	16.9	25.3		7	13.7	15.10	16.9	20.9		
Heteroxerus rubricati, Córcoles, Cuenca, 1988, Sciuridae													
D4 inf.	8	10.8	12.00	12.8	16.9		9	8.8	9.90	11.0	22.2		
P4 inf.	33	12.0	13.10	14.4	18.2		35	11.0	12.40	13.8	22.6		
M1 inf.	88	13.2	14.90	16.8	24.0		88	12.4	14.50	16.8	30.1		
M2 inf.	69	13.4	15.30	17.6	27.1		69	13.4	15.60	18.0	29.3		
M1,2 inf.	157	13.2	15.08	17.6	28.6		157	12.4	14.98	18.0	36.8		
M3 inf.	81	14.0	16.50	18.4	27.2		80	12.2	14.70	16.4	29.4		
D4 sup.	19	11.8	13.10	14.3	19.2		18	12.0	13.50	15.0	22.2		
P4 sup.	42	11.2	12.80	14.8	27.7		45	14.8	15.70	16.8	12.7		
M1 sup.	46	12.0	13.70	15.5	25.5		46	15.6	17.50	19.7	23.2		
M2 sup.	56	12.6	13.90	15.0	17.4		56	15.6	17.50	19.5	22.2		
M1,2 sup.	102	12.0	13.81	15.5	25.5		102	15.6	17.50	19.7	23.2		
M3 sup.	63	13.0	14.20	15.8	19.4		69	13.2	14.70	16.2	20.4		
Heteroxerus rubricati, Olmo Redondo 5, Cuenca, 1988, Sciuridae													
P4 inf.	2	14.0	14.45	14.9	6.2		2	13.4	13.75	14.1	5.1		
M1 inf.	1		16.40				1		17.10				
M1,2 inf.	1	16.4	16.40	16.4			1	17.1	17.10	17.1			
M3 inf.	2	14.9	14.90	14.9			2	17.1	17.70	18.3	6.8		
D4 sup.	2	14.3	14.45	14.6	2.1		2	15.3	15.65	16.0	4.5		
P4 sup.	2	13.1	13.55	14.0	6.6		2	16.9	17.00	17.1	1.2		
M1 sup.	1		14.90				1		20.00				
M2 sup.	3	14.6	15.00	15.4	5.3		3	20.0	20.30	20.6	3.0		
M1,2 sup.	4	14.6	14.98	15.4	5.3		4	20.0	20.23	20.6	3.0		
M3 sup.	3	14.9	15.10	15.2	2.0		3	15.7	15.90	16.1	2.5		
Heteroxerus rubricati, Olmo Redondo 8, Cuenca, 1988, Sciuridae													
D4 inf.	1		12.20				2	10.9	11.15	11.4	4.5		
P4 inf.	3	13.4	13.90	14.6	8.6		3	13.1	13.40	14.0	6.6		
M1 inf.	5	15.7	16.60	17.1	8.5		5	16.9	17.20	18.0	6.3		
M2 inf.	10	16.0	16.80	17.7	10.1		10	17.1	18.20	19.7	14.1		
M1,2 inf.	15	15.7	16.73	17.7	12.0		15	16.9	17.87	19.7	15.3		
M3 inf.	5	17.7	18.30	19.4	9.2		5	16.6	17.40	18.6	11.4		
D4 sup.	5	13.4	14.10	14.8	9.9		5	15.1	16.20	17.2	13.0		
P4 sup.	2	13.7	13.85	14.0	2.2		2	16.6	16.90	17.2	3.6		
M1 sup.	4	16.6	17.00	17.1	3.0		4	20.9	21.50	22.6	7.8		
M2 sup.	2	15.7	16.25	16.8	6.8		2	19.1	20.25	21.4	11.4		
M1,2 sup.	6	15.7	16.75	17.1	8.5		6	19.1	21.08	22.6	16.8		
M3 sup.	1		15.10				1		17.10				

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Heteroxerus rubricati, Olmo Redondo 9, Cuenca, 1988, Sciuridae													
D4 inf.	6	10.9	12.10	13.7	22.8		5	10.3	11.40	12.6	20.1		
P4 inf.	1		13.10				1		12.60				
M1 inf.	7	15.2	16.20	17.1	11.8		7	15.7	16.50	17.1	8.5		
M2 inf.	8	16.0	17.20	18.9	16.6		8	16.3	18.10	19.7	18.9		
M1,2 inf.	15	15.2	16.73	18.9	21.7		15	15.7	17.35	19.7	22.6		
M3 inf.	3	16.3	18.00	20.9	24.7		4	15.4	16.60	18.0	15.6		
D4 sup.	2	13.7	13.85	14.0	2.2		2	16.0	16.50	17.0	6.1		
P4 sup.	4	12.5	13.70	14.5	14.8		3	16.5	17.00	17.4	5.3		
M1 sup.	2	15.4	15.55	15.7	1.9		2	20.0	20.15	20.3	1.5		
M2 sup.	7	14.9	15.80	17.1	13.8		7	20.0	21.10	21.7	8.2		
M1,2 sup.	9	14.9	15.74	17.1	13.8		9	20.0	20.89	21.7	8.2		
M3 sup.	10	14.3	15.70	16.9	16.7		9	17.1	18.00	18.9	10.0		
Heteroxerus rubricati, Valdemoros 1A, Cuenca, 1988, Sciuridae													
P4 inf.	1		15.40				1		15.00				
M1 inf.	2	16.2	16.35	16.5	1.8		2	15.5	15.50	15.5			
M2 inf.	2	16.8	17.15	17.5	4.1		2	16.5	17.25	18.0	8.7		
M1,2 inf.	4	16.2	16.75	17.5	7.7		4	15.5	16.38	18.0	14.9		
M3 inf.	3	16.5	19.10	21.0	24.0		3	15.0	16.10	17.0	12.5		
M1 sup.	1		16.10				1		20.00				
M1,2 sup.	1	16.1	16.10	16.1			1	20.0	20.00	20.0			
M3 sup.	1		16.80				1		17.80				
Heteroxerus rubricati, Valdemoros 3A, Cuenca, 1988, Sciuridae													
D4 inf.	2	12.0	14.00	16.0	28.6		2	12.0	12.90	13.8	14.0		
M3 inf.	1		24.00				1		18.80				
P4 sup.	1		13.40				1		15.50				
M1 sup.	1		16.90				1		21.30				
M2 sup.	2	18.0	18.00	18.0			2	21.5	21.75	22.0	2.3		
M1,2 sup.	3	18.0	17.63	18.0			3	21.5	21.60	22.0	2.3		
Heteroxerus rubricati, Valdemoros 3B, Cuenca, 1988, Sciuridae													
D4 inf.	22	11.8	12.80	14.0	17.1		23	9.1	11.30	13.4	38.2		
P4 inf.	14	12.0	14.00	14.9	21.6		14	12.0	13.50	15.2	23.5		
M1 inf.	34	15.0	15.80	17.0	12.5		34	13.9	15.30	17.0	20.1		
M2 inf.	29	16.1	16.50	18.1	11.7		29	15.0	16.40	17.8	17.1		
M1,2 inf.	63	15.0	16.12	18.1	18.7		63	13.9	15.81	17.8	24.6		
M3 inf.	38	16.1	17.90	19.7	20.1		35	14.3	15.20	16.8	16.1		
D4 sup.	12	12.8	13.80	15.0	15.8		12	12.0	13.30	14.9	21.6		
P4 sup.	22	12.5	13.40	14.5	14.8		22	14.0	16.00	18.0	25.0		
M1 sup.	14	14.1	15.20	16.5	15.7		14	18.0	18.70	20.0	10.5		
M2 sup.	36	14.2	15.20	16.2	13.2		36	17.0	18.50	19.5	13.7		
M1,2 sup.	50	14.1	15.20	16.5	15.7		50	17.0	18.56	20.0	16.2		
M3 sup.	39	14.0	15.30	17.2	20.5		40	14.8	15.90	17.0	13.8		
Heteroxerus rubricati, Valdemoros 3D, Cuenca, 1988, Sciuridae													
D4 inf.	2	13.4	13.70	14.0	4.4		2	13.7	13.75	13.8	0.7		
M1 inf.	5	14.0	16.30	18.6	28.2		5	15.0	15.90	17.0	12.5		
M2 inf.	2	16.0	17.80	19.6	20.2		2	16.0	17.00	18.0	11.8		
M1,2 inf.	7	14.0	16.73	19.6	33.3		7	15.0	16.21	18.0	18.2		
M3 inf.	6	16.6	17.70	18.3	9.7		4	15.3	15.50	15.8	3.2		
D4 sup.	1		15.20				1		15.00				
P4 sup.	1		13.80				1		17.50				

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M2 sup.	1		14.00				1		18.00				
M1,2 sup.	1	14.0	14.00	14.0			1	18.0	18.00	18.0			
M3 sup.	2	15.2	15.25	15.3	0.7		2	16.5	17.00	17.5	5.9		
Heteroxerus rubricati, Valdemoros 3E, Cuenca, 1988, Sciuridae													
D4 inf.	4	10.9	12.00	12.7	15.3		4	9.7	12.00	10.9	11.7		
P4 inf.	9	14.0	14.40	15.2	8.2		9	12.7	14.10	14.5	13.2		
M1 inf.	13	14.8	16.60	18.0	19.5		13	14.0	16.00	17.8	23.9		
M2 inf.	10	15.7	16.80	18.3	15.3		10	16.0	17.30	18.5	14.5		
M1,2 inf.	23	14.8	16.69	18.3	21.1		23	14.0	16.57	18.5	27.7		
M3 inf.	7	13.0	17.60	19.5	40.0		6	12.0	15.50	17.0	34.5		
D4 sup.	8	13.0	14.20	15.0	14.3		7	14.0	15.00	16.0	13.3		
P4 sup.	8	12.8	14.30	15.3	17.8		8	16.8	17.90	18.8	11.2		
M1 sup.	8	14.7	15.50	16.8	13.3		8	19.0	19.90	21.7	13.3		
M2 sup.	8	13.5	15.20	16.8	21.8		8	17.3	19.20	20.1	15.0		
M1,2 sup.	16	13.5	15.35	16.8	21.8		16	17.3	19.55	21.7	22.6		
M3 sup.	11	14.0	15.60	16.5	16.4		10	15.4	16.40	18.0	15.6		
Heteroxerus rubricati, Casetón 1A, Cuenca, 1988, Sciuridae													
D4 inf.	1		12.50				1		10.00				
P4 inf.	2	14.3	14.60	14.9	4.1		2	13.1	13.40	13.7	4.5		
M1 inf.	4	13.9	14.70	15.1	8.3		4	14.0	14.90	15.7	11.4		
M2 inf.	1		16.60				1		17.10				
M1,2 inf.	5	13.9	15.08	16.6	17.7		5	14.0	15.34	17.1	19.9		
M3 inf.	2	13.7	15.00	16.3	17.3		1		16.90				
D4 sup.	5	12.9	13.70	14.3	10.3		6	13.4	14.10	14.3	6.5		
M1 sup.	5	14.9	15.10	15.7	5.2		5	18.6	20.00	20.6	10.2		
M2 sup.	5	14.6	15.30	16.3	11.0		5	17.7	19.40	20.6	15.1		
M1,2 sup.	10	14.6	15.20	16.3	11.0		10	17.7	19.70	20.6	15.1		
M3 sup.	4	13.7	14.80	15.7	13.6		4	15.7	16.50	18.0	13.6		
Heteroxerus rubricati, Casetón 2B, Cuenca, 1988, Sciuridae													
M1 inf.	3	15.7	16.30	17.1	8.5		3	14.0	15.00	16.0	13.3		
M2 inf.	3	15.2	15.60	15.7	3.2		3	15.1	16.00	16.9	11.3		
M1,2 inf.	6	15.2	15.95	17.1	11.8		6	14.0	15.50	16.9	18.8		
D4 sup.	2	11.4	13.25	15.1	27.9		1		14.00				
M3 sup.							1		16.90				
Heteroxerus rubricati, Villafeliche 4A, Cuenca, 1988, Sciuridae													
D4 inf.	11	12.3	13.00	14.9	19.1		10	10.0	11.00	12.0	18.2		
P4 inf.	12	11.8	14.00	15.7	28.4		11	12.0	13.50	16.3	30.4		
M1 inf.	44	13.7	15.70	18.3	28.8		44	13.7	15.70	17.7	25.5		
M2 inf.	33	12.9	16.00	17.7	31.4		33	14.9	16.90	19.1	24.7		
M1,2 inf.	77	12.9	15.83	18.3	34.6		77	13.7	16.21	19.1	32.9		
M3 inf.	24	15.7	17.80	19.7	22.6		23	14.3	16.00	17.4	19.6		
D4 sup.	18	12.9	14.00	15.2	16.4		18	12.9	14.40	16.6	25.1		
P4 sup.	24	12.3	13.70	14.9	19.1		21	15.2	16.80	18.6	20.1		
M1 sup.	28	13.4	15.00	16.7	21.9		28	16.4	19.20	21.4	26.5		
M2 sup.	42	13.7	15.40	17.7	25.5		42	17.1	19.60	21.2	21.4		
M1,2 sup.	70	13.4	15.24	17.7	27.7		70	16.4	19.44	21.4	26.5		
M3 sup.	26	13.2	15.80	17.1	25.7		25	15.1	16.60	18.6	20.8		
Heteroxerus rubricati, Regajo 2, Cuenca, 1988, Sciuridae													
P4 inf.	1		14.90				1						
M1 inf.	9	15.7	16.50	17.7	12.0		9	15.7	16.70	17.7	12.0		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M2 inf.	9	16.0	16.70	17.7	10.1		9	16.0	17.70	18.9	16.6		
M1,2 inf.	18	15.7	16.60	17.7	12.0		18	15.7	17.20	18.9	18.5		
M3 inf.	5	17.7	19.30	22.0	21.7		5	15.0	17.20	18.8	22.5		
D4 sup.	1		15.00				1		16.00				
P4 sup.	3	12.9	13.30	14.0	8.2		3	15.4	16.20	16.9	9.3		
M1 sup.	7	14.9	15.50	16.3	9.0		7	18.9	19.70	20.1	6.2		
M2 sup.	9	14.6	15.70	16.6	12.8		9	18.6	19.20	20.6	10.2		
M1,2 sup.	16	14.6	15.61	16.6	12.8		16	18.6	19.42	20.6	10.2		
M3 sup.	12	14.9	16.40	18.3	20.5		12	15.1	16.80	18.3	19.2		
Heteroxerus rubricati, Las Planas 4A, Cuenca, 1988, Sciuridae													
D4 inf.	1		16.00				1		12.80				
M1 inf.	1		15.00				1		14.00				
M1,2 inf.	1	15.0	15.00	15.0			1	14.0	14.00	14.0			
M3 inf.							1		14.90				
D4 sup.	2	16.5	16.55	16.6	0.6		1		16.50				
M2 sup.	1		16.50				1		20.00				
M1,2 sup.	1	16.5	16.50	16.5			1	20.0	20.00	20.0			
M3 sup.	1		15.50				1		18.00				
Heteroxerus rubricati, Las Planas 4B, Cuenca, 1988, Sciuridae													
D4 sup.	1		14.50				1		15.50				
P4 sup.	1		13.00				1		16.00				
M2 sup.	1		14.80				1		14.90				
M1,2 sup.	1	14.8	14.80	14.8			1	14.9	14.90	14.9			
M3 sup.	1		15.00				1		15.60				
Heteroxerus rubricati, Las Planas 4C, Cuenca, 1988, Sciuridae													
D4 inf.	1		14.00				1		12.50				
M2 inf.	1		16.00				2	17.0	18.50	20.0	16.2		
M1,2 inf.	1	16.0	16.00	16.0			2	17.0	18.50	20.0	16.2		
P4 sup.	1		11.80				1		15.00				
M1 sup.	2	14.0	15.75	17.5	22.2		1		18.50				
M2 sup.	2	14.8	15.15	15.5	4.6		2	18.5	18.75	19.0	2.7		
M1,2 sup.	4	14.0	15.45	17.5	22.2		3	18.5	18.67	19.0	2.7		
M3 sup.	1		16.00				1		17.00				
Heteroxerus rubricati, Valalto 2B, Cuenca, 1988, Sciuridae													
D4 inf.	2	13.0	13.00	13.0			2	11.0	11.00	11.0			
P4 inf.	7	12.8	13.80	14.9	15.2		6	12.0	12.70	13.2	9.5		
M1 inf.	2	15.8	15.90	16.0	1.3		2	14.2	14.60	15.0	5.5		
M2 inf.	3	15.2	16.00	16.8	10.0		3	16.8	17.10	17.5	4.1		
M1,2 inf.	5	15.2	15.96	16.8	10.0		5	14.2	16.10	17.5	20.8		
M3 inf.	2	16.5	16.90	17.3	4.7		2	15.8	16.40	17.0	7.3		
D4 sup.	1		14.80				1		15.80				
P4 sup.	1		13.20				1						
M1 sup.	2	14.2	14.55	14.9	4.8		2	18.3	19.15	20.0	8.9		
M2 sup.	3	15.1	15.30	15.7	3.9		3	18.0	18.50	19.0	5.4		
M1,2 sup.	5	14.2	15.00	15.7	10.0		5	18.0	18.76	20.0	10.5		
M3 sup.	6	14.8	15.70	16.3	9.6		6	15.5	16.70	18.8	19.2		
Heteroxerus rubricati, Valalto 2C, Cuenca, 1988, Sciuridae													
D4 inf.	8	10.8	12.40	13.6	23.0		8	9.0	10.40	11.8	26.9		
P4 inf.	17	12.3	13.30	14.5	16.4		17	10.8	12.50	14.5	29.2		
M1 inf.	16	15.0	15.90	16.7	10.7		16	14.0	15.30	16.0	13.3		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M2 inf.	20	15.0	16.40	17.5	15.4		20	15.0	16.90	18.0	18.2		
M1,2 inf.	36	15.0	16.18	17.5	15.4		36	14.0	16.19	18.0	25.0		
M3 inf.	12	18.0	19.40	21.1	15.9		12	16.0	16.90	18.8	16.1		
D4 sup.	5	13.5	14.10	14.5	7.1		6	13.5	14.10	15.0	10.5		
P4 sup.	10	12.0	12.60	14.0	15.4		9	15.2	16.30	18.0	16.9		
M1 sup.	18	14.0	15.10	16.5	16.4		18	17.0	19.10	20.2	17.2		
M2 sup.	16	14.1	14.80	16.0	12.6		16	17.4	18.80	20.0	13.9		
M1,2 sup.	34	14.0	14.96	16.5	16.4		34	17.0	18.96	20.2	17.2		
M3 sup.	21	14.0	15.30	17.2	20.5		18	14.1	16.20	18.3	25.9		
Heteroxerus rubricati, Las Planas 5B, Cuenca, 1988, Sciuridae													
D4 sup.	1		16.30				1		16.00				
P4 sup.							1		15.00				
M1 sup.	2	14.8	15.05	15.3	3.3		2	18.0	18.60	19.2	6.5		
M1,2 sup.	2	14.8	15.05	15.3	3.3		2	18.0	18.60	19.2	6.5		
Heteroxerus rubricati, Valalto 1, Cuenca, 1988, Sciuridae													
M2 inf.	1		15.90				1		16.00				
M1,2 inf.	1	15.9	15.90	15.9			1	16.0	16.00	16.0			
M3 inf.	1		15.50				1		15.00				
M1 sup.	1		16.00				1		20.00				
M1,2 sup.	1	16.0	16.00	16.0			1	20.0	20.00	20.0			
M3 sup.	1		15.80				1		17.20				
Heteroxerus grivensis, Las Planas 4A, Cuenca, 1988, Sciuridae													
D4 inf.	1		18.10				1		15.00				
P4 inf.	3	15.8	16.30	17.0	7.3		3	13.7	14.40	14.8	7.7		
M1 inf.	3	19.0	19.30	19.9	4.6		3	18.0	19.00	20.4	12.5		
M2 inf.	5	18.5	19.20	19.8	6.8		5	19.1	20.50	21.4	11.4		
M1,2 inf.	8	18.5	19.24	19.9	7.3		8	18.0	19.94	21.4	17.3		
M3 inf.	1		20.70				1		17.00				
D4 sup.	2	17.5	18.00	18.5	5.6		2	18.0	19.00	20.0	10.5		
P4 sup.	3	15.5	16.80	18.0	14.9		2	18.9	19.45	20.0	5.7		
M1 sup.	2	17.9	17.95	18.0	0.6		2	22.5	22.75	23.0	2.2		
M2 sup.	5	18.0	18.60	19.8	9.5		5	20.6	22.80	24.5	17.3		
M1,2 sup.	7	17.9	18.41	19.8	10.1		7	20.6	22.79	24.5	17.3		
M3 sup.	4	18.0	18.90	19.9	10.0		4	20.0	20.70	21.5	7.2		
Heteroxerus grivensis, Las Planas 4B, Cuenca, 1988, Sciuridae													
D4 inf.	2	14.5	14.70	14.9	2.7		2	11.8	11.90	12.0	1.7		
P4 inf.	2	14.8	15.05	15.3	3.3		2	14.0	14.90	15.8	12.1		
M1 inf.	6	15.8	18.30	20.0	23.5		6	16.0	17.60	19.0	17.1		
M2 inf.	11	16.4	18.20	20.3	21.3		11	16.5	18.80	20.5	21.6		
M1,2 inf.	17	15.8	18.24	20.3	24.9		17	16.0	18.38	20.5	24.7		
M3 inf.	4	17.5	18.50	19.0	8.2		4	17.2	17.60	17.8	3.4		
D4 sup.	2	16.0	16.00	16.0			2	17.0	17.00	17.0			
P4 sup.	2	14.5	14.55	14.6	0.7		2	18.0	18.40	18.8	4.3		
M1 sup.	3	16.0	17.30	18.5	14.5		3	19.8	21.50	23.2	15.8		
M2 sup.	6	16.9	17.70	19.0	11.7		6	20.5	21.40	22.9	11.1		
M1,2 sup.	9	16.0	17.57	19.0	17.1		9	19.8	21.43	23.2	15.8		
M3 sup.	1		18.50				1		19.40				
Heteroxerus grivensis, Las Planas 4C, Cuenca, 1988, Sciuridae													
D4 sup.	1		16.00				1		15.80				
M1 sup.	2	16.8	17.15	17.5	4.1		2		0.00				

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M2 sup.	1		18.00				1		21.00				
M1,2 sup.	3	16.8	17.43	18.0	6.9		3	21.0	7.00	21.0			
M3 sup.	1		18.00				1						
Heteroxerus grivensis, Valalto 2B, Cuenca, 1988, Sciuridae													
M2 sup.	2	17.3	17.55	17.8	2.8		2	21.0	21.25	21.5	2.4		
M1,2 sup.	2	17.3	17.55	17.8	2.8		2	21.0	21.25	21.5	2.4		
Heteroxerus grivensis, Valalto 2C, Cuenca, 1988, Sciuridae													
M1 inf.	6	17.8	19.50	20.6	14.6		6	17.0	18.20	20.6	19.1		
M2 inf.	5	18.5	18.70	19.0	2.7		5	18.0	18.80	20.0	10.5		
M1,2 inf.	11	17.8	19.14	20.6	14.6		11	17.0	18.47	20.6	19.1		
M3 inf.	2	21.1	21.55	22.0	4.2		2	19.8	20.45	21.1	6.4		
D4 sup.	4	16.0	17.00	18.0	11.8		5	15.5	17.00	19.0	20.3		
P4 sup.	2	15.0	15.25	15.5	3.3		2	18.4	19.20	20.0	8.3		
M1 sup.	1		17.50				1		24.00				
M2 sup.	3	16.7	17.70	18.2	8.6		3	21.9	22.00	22.0	0.5		
M1,2 sup.	4	16.7	17.65	18.2	8.6		4	21.9	22.50	24.0	9.2		
M3 sup.	2	18.0	18.80	19.6	8.5		1		21.00				
Heteroxerus grivensis, Las Planas 5B, Cuenca, 1988, Sciuridae													
D4 inf.	3	14.0	14.90	15.7	11.4		3	11.8	12.00	12.3	4.1		
M1 inf.	4	17.6	18.70	20.6	15.7		4	16.5	17.20	17.6	6.5		
M2 inf.	1		17.90				1		20.00				
M1,2 inf.	5	17.6	18.54	20.6	15.7		5	16.5	17.76	20.0	19.2		
M3 inf.	2	20.0	20.25	20.5	2.5		1		18.90				
D4 sup.	1		18.00				1						
P4 sup.							1		20.00				
M1 sup.	1		18.00				1		23.00				
M2 sup.	1		17.30				1		23.00				
M1,2 sup.	2	17.3	17.65	18.0	4.0		2	23.0	23.00	23.0			
M3 sup.	3	18.3	18.70	19.3	5.3		2	19.3	19.90	20.5	6.0		
Heteroxerus grivensis, Valalto 1, Cuenca, 1988, Sciuridae													
D4 inf.	2	13.4	14.20	15.0	11.3		2	11.5	11.75	12.0	4.3		
P4 inf.	1		16.50				1		16.00				
M2 inf.	1		20.60				1		22.00				
M1,2 inf.	1	20.6	20.60	20.6			1	22.0	22.00	22.0			
M3 inf.	1		18.80				1						
P4 sup.	1		15.50				1		19.50				
M2 sup.	1		18.00				1		23.00				
M1,2 sup.	1	18.0	18.00	18.0			1	23.0	23.00	23.0			
M3 sup.	1		18.00				1		20.00				
Heteroxerus grivensis, Manchones, Cuenca, 1988, Sciuridae													
D4 inf.	26	13.6	14.80	16.3	18.1		25	11.0	12.30	14.6	28.1		
P4 inf.	20	14.9	16.40	18.3	20.5		20	13.5	15.40	18.0	28.6		
M1 inf.	22	18.0	19.50	21.9	19.5		22	16.0	18.40	21.0	27.0		
M2 inf.	28	18.2	19.90	22.3	20.2		28	18.1	19.70	21.0	14.8		
M1,2 inf.	50	18.0	19.72	22.3	21.3		50	16.0	19.13	21.0	27.0		
M3 inf.	52	17.5	19.50	22.0	22.8		51	16.9	18.50	20.0	16.8		
D4 sup.	23	15.3	17.10	19.2	22.6		21	15.9	17.00	19.0	17.8		
P4 sup.	10	14.5	15.30	16.0	9.8		10	16.6	18.50	19.6	16.6		
M1 sup.	26	16.0	17.30	19.0	17.1		26	19.8	21.70	23.9	18.8		
M2 sup.	34	16.2	17.90	19.6	19.0		34	20.8	22.50	24.5	16.3		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M1,2 sup.	60	16.0	17.64	19.6	20.2		60	19.8	22.15	24.5	21.2		
M3 sup.	47	16.3	17.60	20.1	20.9		47	16.9	18.90	20.9	21.2		
Heteroxerus grivensis, Borjas, Cuenca, 1988, Sciuridae													
D4 inf.	4	15.0	15.40	15.7	4.6		4	10.8	12.30	13.7	23.7		
P4 inf.	1		16.40				1		16.70				
M1 inf.	8	17.5	18.70	19.9	12.8		8	17.3	18.40	19.5	12.0		
M2 inf.	6	18.0	19.30	21.0	15.4		6	18.2	19.10	19.7	7.9		
M1,2 inf.	14	17.5	18.96	21.0	18.2		14	17.3	18.70	19.7	13.0		
M3 inf.	3	19.0	20.80	21.8	13.7		3	17.0	17.90	18.8	10.1		
D4 sup.	5	15.0	16.40	18.0	18.2		5	15.0	16.70	18.0	18.2		
P4 sup.							1		19.50				
M1 sup.	6	16.0	17.30	18.0	11.8		6	21.0	22.00	24.0	13.3		
M2 sup.	3	17.0	17.70	18.0	5.7		3	22.5	23.20	24.0	6.5		
M1,2 sup.	9	16.0	17.43	18.0	11.8		9	21.0	22.40	24.0	13.3		
M3 sup.	4	17.5	18.40	19.0	8.2		4	19.0	19.40	20.0	5.1		
Heteroxerus grivensis, Alcocer 2, Cuenca, 1988, Sciuridae													
D4 inf.	1		16.00				1		13.20				
P4 inf.	1		15.20				1		15.00				
M2 inf.	2	17.8	18.15	18.5	3.9		2	19.0	19.00	19.0			
M1,2 inf.	2	17.8	18.15	18.5	3.9		2	19.0	19.00	19.0			
P4 sup.	1		15.50				1		18.00				
M2 sup.	1		18.20				1		21.00				
M1,2 sup.	1	18.2	18.20	18.2			1	21.0	21.00	21.0			
Heteroxerus grivensis, Toril 1, Cuenca, 1988, Sciuridae													
D4 inf.	3	14.9	15.30	16.0	7.1		4	11.5	12.00	13.0	12.2		
P4 inf.	1		16.00				1		14.80				
M1 inf.	8	17.1	18.10	19.0	10.5		8	16.8	17.70	19.3	13.9		
M2 inf.	7	16.4	18.30	19.0	14.7		7	16.8	18.80	20.0	17.4		
M1,2 inf.	15	16.4	18.19	19.0	14.7		15	16.8	18.21	20.0	17.4		
M3 inf.	7	17.5	19.50	21.0	18.2		4	17.0	18.20	20.0	16.2		
D4 sup.	6	15.3	15.90	17.5	13.4		4	14.7	16.30	17.0	14.5		
P4 sup.	1		14.80				2	17.0	17.60	18.2	6.8		
M1 sup.	4	15.6	16.40	17.0	8.6		4	20.0	20.60	21.0	4.9		
M2 sup.	7	16.2	17.60	18.5	13.3		7	21.0	22.40	24.0	13.3		
M1,2 sup.	11	15.6	17.16	18.5	17.0		11	20.0	21.75	24.0	18.2		
M3 sup.	8	17.0	17.70	18.5	8.5		8	17.5	18.40	19.0	8.2		
Heteroxerus grivensis, Solera, Cuenca, 1988, Sciuridae													
D4 inf.	1		13.60				1		10.80				
P4 inf.	1		13.00				2	15.0	15.25	15.5	3.3		
M1 inf.	1		20.00				1		19.00				
M2 inf.	1		19.20				1		18.40				
M1,2 inf.	2	19.2	19.60	20.0	4.1		2	18.4	18.70	19.0	3.2		
M3 inf.	4	19.3	20.90	22.1	13.5		4	19.2	19.70	20.2	5.1		
M2 sup.	1		17.20				1		21.30				
M1,2 sup.	1	17.2	17.20	17.2			1	21.3	21.30	21.3			
M3 sup.	2	17.0	17.40	17.8	4.6		2	18.0	18.00	18.0			
Atlantoxerus getulus, Recent, Cuenca, 1988, Sciuridae													
D4 inf.	1		14.50				1		12.10				
P4 inf.	19	13.0	15.90	20.0	42.4		18	9.7	15.60	20.0	69.4		
M1 inf.	20	20.9	21.90	23.6	12.1		20	18.8	22.60	25.8	31.4		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M2 inf.	20	21.8	23.80	24.9	13.3		20	21.2	25.00	27.6	26.2		
M1,2 inf.	40	20.9	22.85	24.9	17.5		40	18.8	23.80	27.6	37.9		
M3 inf.	19	24.2	27.40	30.3	22.4		19	22.4	24.40	28.5	24.0		
D4 sup.	18	16.1	17.20	18.2	12.2		18	15.8	17.30	21.2	29.2		
P4 sup.	2	17.6	17.85	18.1	2.8		2	21.2	22.25	23.3	9.4		
M1 sup.	20	20.6	21.50	22.1	7.0		20	24.8	27.40	29.7	18.0		
M2 sup.	20	21.2	22.40	23.3	9.4		20	25.1	28.00	30.0	17.8		
M1,2 sup.	40	20.6	21.95	23.3	12.3		40	24.8	27.70	30.0	19.0		
M3 sup.	20	22.4	25.60	26.4	16.4		20	22.6	25.30	28.5	23.1		
Atlantoxerus idubedensis, Olmo Redondo 1, Cuenca, 1988, Sciuridae													
M1 inf.	2	20.3	20.70	21.1	3.9		2	20.0	20.50	21.0	4.9		
M1,2 inf.	2	20.3	20.70	21.1	3.9		2	20.0	20.50	21.0	4.9		
M2 sup.	2	19.4	19.70	20.0	3.0		2	25.1	25.15	25.2	0.4		
M1,2 sup.	2	19.4	19.70	20.0	3.0		2	25.1	25.15	25.2	0.4		
Atlantoxerus idubedensis, Olmo Redondo 2, Cuenca, 1988, Sciuridae													
M2 inf.	1		21.40				1		23.10				
M1,2 inf.	1	21.4	21.40	21.4			1	23.1	23.10	23.1			
D4 sup.	1		18.60				1		18.00				
P4 sup.	1		19.30				1		20.00				
M2 sup.	1		20.00				1		27.00				
M1,2 sup.	1	20.0	20.00	20.0			1	27.0	27.00	27.0			
Atlantoxerus idubedensis, Olmo Redondo 3, Cuenca, 1988, Sciuridae													
M2 inf.	1		20.60				1		21.70				
M1,2 inf.	1	20.6	20.60	20.6			1	21.7	21.70	21.7			
M1 sup.	1		20.00				1		27.00				
M2 sup.	2	18.6	18.60	18.6			2	24.0	24.25	24.5	2.1		
M1,2 sup.	3	18.6	19.07	20.0	7.3		3	24.0	25.17	27.0	11.8		
Atlantoxerus idubedensis, San Roque 1, Cuenca, 1988, Sciuridae													
D4 inf.	2	17.7	17.85	18.0	1.7		2	14.7	14.85	15.0	2.0		
P4 inf.	2	16.9	17.60	18.3	8.0		2	17.0	17.90	18.8	10.1		
M1 inf.	2	20.0	20.50	21.0	4.9		2	19.0	19.50	20.0	5.1		
M2 inf.	4	20.0	22.10	23.5	16.1		4	22.0	22.80	24.0	8.7		
M1,2 inf.	6	20.0	21.57	23.5	16.1		6	19.0	21.70	24.0	23.3		
M3 inf.	1		22.90				1		21.30				
D4 sup.	4	17.1	17.90	18.9	10.0		3	18.6	19.30	20.3	8.7		
P4 sup.	2	18.0	18.50	19.0	5.4		2	21.0	21.20	21.4	1.9		
M1 sup.	1		19.90				1		26.00				
M2 sup.	1		21.00				1		25.00				
M1,2 sup.	2	19.9	20.45	21.0	5.4		2	25.0	25.50	26.0	3.9		
M3 sup.	1		20.00				1		22.30				
Atlantoxerus idubedensis, San Roque 2, Cuenca, 1988, Sciuridae													
M1 inf.	1		19.80				1		20.00				
M2 inf.	1		21.70				1		22.60				
M1,2 inf.	2	19.8	20.75	21.7	9.2		2	20.0	21.30	22.6	12.2		
M3 inf.	1		26.30				1		20.30				
D4 sup.	2	17.7	17.85	18.0	1.7		2	18.0	18.30	18.6	3.3		
P4 sup.	1		15.00				1		19.00				
M1 sup.	1		20.00				1		26.00				
M2 sup.	1		20.90				1		26.00				
M1,2 sup.	2	20.0	20.45	20.9	4.4		2	26.0	26.00	26.0			
M3 sup.	3	19.3	20.30	21.1	8.9		3	20.9	21.30	22.0	5.1		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Atlantoxerus idubedensis, Villafeliche 2A, Cuenca, 1988, Sciuridae													
D4 sup.	1		18.30				1		18.00				
Atlantoxerus idubedensis, Córcoles, Cuenca, 1988, Sciuridae													
M2 inf.	1		21.10				1		19.90				
M1,2 inf.	1	21.1	21.10	21.1			1	19.9	19.90	19.9			
Atlantoxerus idubedensis, Vargas 1A, Cuenca, 1988, Sciuridae													
D4 inf.	6	16.9	18.00	19.4	13.8		6	14.0	14.80	15.4	9.5		
P4 inf.	4	18.0	18.90	20.3	12.0		3	23.1	23.30	24.0	3.8		
M1 inf.	8	20.0	21.40	22.6	12.2		8	20.3	21.70	23.1	12.9		
M2 inf.	5	21.4	22.10	22.3	4.1		4	22.3	23.30	25.1	11.8		
M1,2 inf.	13	20.0	21.67	22.6	12.2		12	20.3	22.23	25.1	21.1		
M3 inf.	6	18.6	22.10	24.3	26.6		4	23.1	23.30	24.0	3.8		
D4 sup.	7	18.3	19.50	20.6	11.8		7	17.1	18.90	20.3	17.1		
P4 sup.	1		17.80				1		20.30				
M1 sup.	7	19.1	20.00	21.1	10.0		7	23.7	25.40	27.1	13.4		
M2 sup.	9	18.6	20.00	21.4	14.0		9	22.3	25.80	27.4	20.5		
M1,2 sup.	16	18.6	20.00	21.4	14.0		16	22.3	25.63	27.4	20.5		
M3 sup.	5	20.9	21.30	22.0	5.1		5	23.1	23.50	23.7	2.6		
Atlantoxerus idubedensis, Olmo Redondo 5, Cuenca, 1988, Sciuridae													
M1 inf.	1		22.60										
M1,2 inf.	1	22.6	22.60	22.6									
Atlantoxerus blacki, Valalto 2C, Cuenca, 1988, Sciuridae													
D4 sup.	1		20.60				1		20.80				
M1 sup.	1		23.00				1		26.50				
M2 sup.	3	24.0	24.40	25.2	4.9		3	26.0	28.30	29.5	12.6		
M1,2 sup.	4	24.0	24.05	25.2	4.9		4	26.0	27.85	29.5	12.6		
M3 sup.	2	25.0	25.00	25.0			2	25.0	25.50	26.0	3.9		
Atlantoxerus blacki, Valdemoros 3B, Cuenca, 1988, Sciuridae													
D4 sup.	1		23.00				1		21.40				
Atlantoxerus blacki, Villafeliche 4A, Cuenca, 1988, Sciuridae													
P4 inf.	2	21.1	21.70	22.3	5.5		2		22.00				
M1 inf.	1		25.00				1		29.00				
M2 inf.	1		26.50				1		29.00				
M1,2 inf.	2	25.0	25.75	26.5	5.8		2	29.0	29.00	29.0			
M3 inf.	1		25.70				1		25.30				
M2 sup.	1		24.00				1		29.30				
M1,2 sup.	1	24.0	24.00	24.0			1	29.3	29.30	29.3			
Aragoxerus ignis, Ramblar 7, Cuenca, 1988, Sciuridae													
P4 inf.	1		6.00				1		8.60				
M1 inf.	3	11.1	11.40	11.7	5.3		3	11.4	11.60	12.0	5.1		
M2 inf.	2	12.3	12.55	12.8	4.0		2	12.3	12.30	12.3			
M1,2 inf.	5	11.1	11.86	12.8	14.2		5	11.4	11.88	12.3	7.6		
M3 inf.	2	13.7	14.15	14.6	6.4		2	11.7	12.00	12.3	5.0		
D4 sup.							1		9.70				
P4 sup.	2	6.1	6.90	7.7	23.2		2	12.6	12.75	12.9	2.4		
M1 sup.	1		8.80				1		13.40				
M2 sup.	2	8.3	9.85	11.4	31.5		2	15.7	15.85	16.0	1.9		
M1,2 sup.	3	8.3	9.50	11.4	31.5		3	15.7	15.03	16.0	1.9		
Aragoxerus ignis, La Dehesa, Cuenca, 1988, Sciuridae													
M1,2 inf.	1	13.0	13.00	13.0			2	12.3	12.65	13.0	5.5		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Heteroxerus grivensis, Lupiana, Sesé et al, 1990, Sciuridae													
P4 inf.	1		13.6				1		13.2				
M1,2 inf.	3	15.8	17.5	19.0	18.4		3	9.2	15.1	20.1	74.4		
M3 inf.	1		18.6				1		17.5				
M1,2 sup.	3	17.0	17.6	18.8	10.1		2	20.0	20.5	21.0	4.9		
Atlantoxerus blacki, Artesilla 1, Peláez-Campomanes, 2001, Sciuridae													
P4 inf.	2	17.4	17.60	17.8	2.3		2	17.2	17.25	17.3	0.6		
M3 inf.	1		22.1				1		21.6				
Atlantoxerus blacki, La Col-B, Peláez-Campomanes, 2001, Sciuridae													
M1 inf.	2	22.5	23.00	23.5	4.3		2	22.9	22.90	22.9			
M1,2 inf.	2	22.5	23.00	23.5	4.3		2	22.9	22.90	22.9			
D4 sup.	1		19.1				1		21.7				
Atlantoxerus blacki, Moratilla 2, Peláez-Campomanes, 2001, Sciuridae													
D4 inf.	3	19.4	20.0	21.0	7.9		3	15.7	16.1	16.7	6.2		
P4 inf.	2	18.4	21.45	24.5	28.4		2	17.6	19.05	20.5	15.2		
M1 inf.	3	22.5	24.5	26.5	16.3		3	22.5	23.8	25.4	12.1		
M2 inf.	2	24.9	27.10	29.3	16.2		2	23.8	26.30	28.8	19.0		
M1,2 inf.	5	22.5	25.54	29.3	26.3		5	22.5	24.80	28.8	24.6		
M3 inf.	1		25.8				1		25.5				
M1,2 sup.	2	24.0	24.50	25.0	4.1		2	28.6	29.25	29.9	4.4		
M3 sup.	2	22.6	22.60	22.6			2	24.7	24.75	24.8	0.4		
Atlantoxerus blacki, Moratilla 3, Peláez-Campomanes, 2001, Sciuridae													
M1 inf.	1		24.2				1		23.5				
M1,2 inf.	1		24.2				1		23.5				
M1,2 sup.	1		23.1				1		29.4				
Atlantoxerus blacki, Muela Alta, Peláez-Campomanes, 2001, Sciuridae													
D4 sup.	1		22.9				1		22.4				
Atlantoxerus blacki, San Marcos, Peláez-Campomanes, 2001, Sciuridae													
D4 inf.	1		17.6				1		14.1				
P4 inf.	1		18.6				1		16.6				
M1 inf.	2	20.9	21.20	21.5	2.8		2	21.2	21.25	21.3	0.5		
M2 inf.	2	21.6	21.65	21.7	0.5		2	22.1	22.10	22.1			
M1,2 inf.	4	20.9	21.43	21.7	3.8		4	21.2	21.68	22.1	4.2		
M3 inf.	2	24.4	24.80	25.2	3.2								
Atlantoxerus blacki, San Roque 3, Peláez-Campomanes, 2001, Sciuridae													
D4 inf.	3	18.4	18.9	19.6	6.3		3	15.0	15.5	15.8	5.2		
M1 inf.	1		23.5				1		22.9				
M1,2 inf.	1		23.5				1		22.9				
M1,2 sup.	1		22.3				1		27.8				
M3 sup.	1		22.5				1		25.3				
Atlantoxerus blacki, Valdemoros 3B, Peláez-Campomanes, 2001, Sciuridae													
M1 inf.	1		26.4				1		26.7				
M1,2 inf.	1		26.4				1		26.7				
D4 sup.	2	21.7	22.05	22.4	3.2		2	20.7	21.25	21.8	5.2		
M1,2 sup.	1		24.3				1		30.5				
Atlantoxerus blacki, Valdemoros 8A, Peláez-Campomanes, 2001, Sciuridae													
D4 inf.	2	19.0	19.05	19.1	0.5		2	15.2	16.05	16.9	10.6		
M3 inf.	1		27.1				1		23.7				
D4 sup.							1		21.3				
M1,2 sup.	4	22.5	23.1	24.0	6.5		3	28.2	28.6	29.2	3.5		
M3 sup.	3	20.7	22.4	25.2	19.6		3	24.1	25.0	26.7	10.2		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Atlantoxerus blacki, Valtorres, Peláez-Campomanes, 2001, Sciuridae													
D4 inf.	2	17.7	18.20	18.7	5.5		2	14.3	14.55	14.8	3.4		
M1 inf.	1		22.5										
M2 inf.	1		20.0				1		27.0				
M1,2 inf.	2	20.0	21.25	22.5	11.8		1	27.0	27.00	27.0			
M3 inf.	1		23.9				1		25.3				
P4 sup.	1		18.9				1		20.5				
M1,2 sup.	1		21.8				1		27.7				
M3 sup.	1		24.0				1		25.4				
Atlantoxerus blacki, Vargas 1A, Peláez-Campomanes, 2001, Sciuridae													
D4 inf.	6	16.9	18.0	19.4	13.8		6	14.0	14.8	15.4	9.5		
P4 inf.	4	18.0	18.9	20.3	12.0		3	23.1	23.3	24.0	3.8		
M1 inf.	8	20.0	21.4	22.6	12.2		8	20.3	21.7	23.1	12.9		
M2 inf.	5	21.4	22.1	22.3	4.1		4	22.3	23.3	25.1	11.8		
M1,2 inf.	13	20.0	21.67	22.6	12.2		12	20.3	22.23	25.1	21.1		
M3 inf.	6	18.6	22.1	24.3	26.6		4	23.1	23.3	24.0	3.8		
D4 sup.	7	18.3	19.5	20.6	11.8		7	17.1	18.9	20.3	17.1		
P4 sup.	1		17.8				1		20.3				
M1,2 sup.	16	18.6	20.0	21.4	14.0		16	22.3	25.6	27.4	20.5		
M3 sup.	5	20.9	21.3	22.0	5.1		5	23.1	23.5	23.7	2.6		
Atlantoxerus blacki, Vargas 2A, Peláez-Campomanes, 2001, Sciuridae													
D4 inf.	2	17.8	18.15	18.5	3.9		2	15.4	15.55	15.7	1.9		
P4 inf.	2	20.4	20.65	20.9	2.4		2	18.1	18.85	19.6	8.0		
M1 inf.	2	23.4	23.65	23.9	2.1		2	22.3	22.85	23.4	4.8		
M2 inf.	1		25.3										
M1,2 inf.	3	23.4	24.20	25.3	7.8		2	22.3	22.85	23.4	4.8		
M3 inf.	1		26.4				1		21.8				
D4 sup.	1		21.1				1		21.6				
M1,2 sup.	1		20.3				1		24.1				
M3 sup.	2	23.1	23.60	24.1	4.2		2	24.0	24.25	24.5	2.1		
Atlantoxerus blacki, Vargas 3, Peláez-Campomanes, 2001, Sciuridae													
D4 inf.	2	18.3	18.35	18.4	0.5		2	13.8	13.90	14.0	1.4		
M1 inf.	2	22.2	22.85	23.5	5.7		2	21.5	21.75	22.0	2.3		
M2 inf.	2	23.4	23.55	23.7	1.3		2	23.1	24.00	24.9	7.5		
M1,2 inf.	4	22.2	23.20	23.7	6.5		4	21.5	22.88	24.9	14.7		
M3 inf.	4	23.2	24.1	25.1	7.9		4	20.6	22.2	23.1	11.4		
D4 sup.	3	18.8	19.1	19.5	3.7		3	18.1	18.5	18.8	3.8		
P4 sup.	1		19.1				1		21.9				
M1,2 sup.	3	20.5	21.0	21.5	4.8		2	25.5	25.55	25.6	0.4		
M3 sup.	3	21.0	21.4	21.9	4.2		2	22.8	23.50	24.2	6.0		
Atlantoxerus blacki, Vargas 4A, Peláez-Campomanes, 2001, Sciuridae													
D4 inf.	4	17.6	18.3	18.9	7.1		5	14.0	15.0	15.9	12.7	0.75	
P4 inf.	1		20.0				1		19.7				
M1 inf.	6	21.9	22.8	23.4	6.6	0.53	7	21.0	22.1	23.5	11.2	0.97	
M2 inf.	6	22.6	23.3	24.6	8.5	0.79	6	23.6	24.6	25.6	8.1	0.84	
M1,2 inf.	12	21.9	23.05	24.6	11.6		13	21.0	23.25	25.6	19.7		1
M3 inf.	3	23.7	24.7	26.6	11.5		3	21.5	22.2	22.8	5.9		
P3	3	8.0	9.1	10.5	27.0		3	9.7	11.3	12.7	26.8		
D4 sup.	1		18.5				1		20.0				
P4 sup.	2	18.4	19.05	19.7	6.8		2	22.4	22.95	23.5	4.8		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M1,2 sup.	8	20.3	21.0	21.6	6.2	0.39	6	26.1	26.7	27.3	4.5	0.46	
M3 sup.	4	20.2	21.6	22.4	10.3		3	23.1	23.4	24.1	4.2		
Atlantoxerus blacki, Vargas 4B, Peláez-Campomanes, 2001, Sciuridae													
M1,2 sup.	1		21.4				1		27.1				
Atlantoxerus blacki, Vargas 4BB, Peláez-Campomanes, 2001, Sciuridae													
D4 inf.	3	17.9	18.1	18.3	2.2		3	13.8	14.7	15.2	9.7		
P4 inf.	1		19.7				1		20.5				
M1 inf.	1		22.7				1		21.3				
M2 inf.	3	23.2	23.4	23.6	1.7		2	24.2	24.45	24.7	2.0		
M1,2 inf.	4	22.7	23.23	23.6	3.9		3	21.3	23.40	24.7	14.8		
M3 inf.	1		26.0				1		24.0				
D4 sup.	3	18.4	19.2	19.7	6.8		3	18.5	19.3	20.3	9.3		
P4 sup.	2	17.7	19.35	21.0	17.1		2	21.3	23.25	25.2	16.8		
M1,2 sup.	6	20.0	20.7	21.6	7.7	0.57	7	25.0	26.4	27.9	11.0	1.02	
M3 sup.	2	22.7	23.10	23.5	3.5		3	23.8	24.6	26.2	9.6		
Atlantoxerus blacki, Vargas 6, Peláez-Campomanes, 2001, Sciuridae													
M2 inf.	1		27.7				1		27.7				
M1,2 inf.	1		27.7				1		27.7				
Atlantoxerus blacki, Villafeliche 4A, Peláez-Campomanes, 2001, Sciuridae													
P4 inf.	1		21.8				1		22.6				
M1 inf.	3	25.0	25.7	26.3	5.1		2	25.7	26.30	26.9	4.6		
M2 inf.	1		28.0				1		28.6				
M1,2 inf.	4	25.0	26.28	28.0	11.3		3	25.7	27.07	28.6	10.7		
M3 inf.	1		27.3				1		24.9				
M1,2 sup.	1		23.9				3	29.7	30.5	31.3	5.2		
Heteroxerus rubricati, Retama, Alvarez Sierra et al., 2006, Sciuridae													
D4 inf.	42	10.5	11.2	12.0	13.3	0.45	41	7.8	8.9	9.9	23.7	0.52	
P4 inf.	100	10.3	11.8	13.3	25.4	0.63	100	9.7	11.3	13.1	29.8	0.68	
M1 inf.	110	12.6	14.1	15.5	20.6	0.62	110	11.6	14.1	16.2	33.1	0.93	
M2 inf.	129	13.0	14.6	16.6	24.3	0.66	128	12.5	14.8	16.9	29.9	0.77	
M1,2 inf.	239	12.6	14.37	16.6	27.4		238	11.6	14.48	16.9	37.2		1
M3 inf.	98	12.0	14.5	16.4	31.0	0.90	98	12.0	13.6	15.3	24.2	0.79	
D4 sup.	36	11.1	12.4	13.7	21.0	0.52	39	11.0	12.8	14.1	24.7	0.79	
P4 sup.	96	10.8	12.1	13.3	20.7	0.56	95	12.1	14.7	17.5	36.5	0.86	
M1,2 sup.	187	11.4	12.9	14.4	23.3	0.58	188	13.9	16.3	19.4	33.0	1.02	
M3 sup.	98	10.8	12.6	14.6	29.9	0.72	98	11.6	13.8	16.1	32.5	0.85	
Heteroxerus grivensis, Retama, Alvarez Sierra et al., 2006, Sciuridae													
M1 inf.	1		17.9				1		17.8				
M2 inf.	1		18.1				1		19.2				
M1,2 inf.	2	17.9	18.00	18.1	1.1		2	17.8	18.50	19.2	7.6		
M3 inf.	2	18.1	19.1	20.1	10.5		2	16.5	17.6	18.7	12.5		
P3	1		5.4				1		5.6				
D4 sup.	1		14.4				3	14.4	14.5	14.6	1.4		
P4 sup.	1		14.5				1		16.3				
M1,2 sup.	2	15.5	16.0	16.4	5.6		2		0.00				
M3 sup.	1		15.9				1		17.7				
Heteroxerus grivensis, Molero 20, Murelaga et al., 2008, Sciuridae													
P4 inf.	4	13.7	15.1	16.7	19.7		4	10.8	12.5	15.0	32.6		
M1,2 inf.	7	18.6	20.4	23.3	22.4		7	17.9	19.3	22.4	22.3		
M3 inf.	2	20.5	21.0	21.5	4.8		2	17.5	17.6	17.8	1.7		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
D4 sup.	2	17.4	17.5	17.5	0.6		2	18.3	18.4	18.4	0.5		
M1,2 sup.	1		17.8				1						
M3 sup.	1		21.6				2		22.3				
Heteroxerus rubricati, Can Ponsic, Aldana Carrasco, 1992, Sciuridae													
D4 inf.	4	14.5	14.6	14.7	1.4		4	11.7	12.6	14.3	20.0		
P4 inf.	2	16.3	16.7	17.2	5.4		2	16.1	16.4	16.8	4.3		
M1 inf.	4	16.6	17.6	19.3	15.0		4	15.3	16.3	17.3	12.3		
M2 inf.	4	17.5	18.1	19.4	10.3		4	17.5	18.4	19.2	9.3		
M1,2 inf.	8	16.6	17.85	19.4	15.6		8	15.3	17.35	19.2	22.6		
M3 inf.	2	20.0	21.1	22.2	10.4		2	17.6	17.7	17.8	1.1		
P4 sup.	1		14.5				1		17.4				
M1,2 sup.	3	16.0	16.8	18.1	12.3		3	19.2	20.4	21.1	9.4		
Heteroxerus rubricati, Costa Blanca, Aldana Carrasco, 1992, Sciuridae													
P4 inf.	1		15.1				1		13.9				
M1 inf.	1		16.1				1		17.3				
M2 inf.	1		17.7				1		17.5				
M1,2 inf.	2	16.1	16.90	17.7	9.5		2	17.3	17.40	17.5	1.1		
M3 inf.	1		20.6				1		14.7				
Heteroxerus rubricati, El Canyet, Aldana Carrasco, 1992, Sciuridae													
P4 inf.							1		11.9				
M1 inf.	3	14.6	16.1	17.5	18.1		3	15.4	16.8	17.9	15.0		
M2 inf.	3	14.6	16.5	17.8	19.8		3	15.5	17.4	18.8	19.2		
M1,2 inf.	6	14.6	16.30	17.8	19.8		6	15.4	17.10	18.8	19.9		
M3 inf.	2	18.1	19.4	20.8	13.9		2	15.6	16.5	17.4	10.9		
Heteroxerus rubricati, Els Cassots, Aldana Carrasco, 1992, Sciuridae													
P4 inf.	1		13.0				1		12.7				
M1 inf.	2	14.0	14.5	15.0	6.9		2	13.0	14.3	15.6	18.2		
M2 inf.	3	13.4	14.4	15.8	16.4		3	12.2	14.2	16.3	28.8		
M1,2 inf.	5	13.4	14.44	15.8	16.4		5	12.2	14.24	16.3	28.8		
M3 inf.	2	17.8	18.1	18.4	3.3		2	13.2	13.4	13.7	3.7		
P4 sup.	3	11.5	11.8	12.0	4.3		3	14.0	14.2	14.5	3.5		
P4 sup.	3	11.5	11.8	12.0	4.3		3	14.0	14.2	14.5	3.5		
M1,2 sup.	8	11.5	12.7	14.0	19.6		8	12.0	14.8	16.0	28.6		
M3 sup.	2	14.0	14.0	14.0			2	14.0	14.0	14.0			
Heteroxerus rubricati, Hostalets superior, Aldana Carrasco, 1992, Sciuridae													
P4 inf.	2	12.5	13.3	14.1	12.0		2	12.6	12.8	13.3	5.4		
M1 inf.	2	15.6	16.7	17.8	13.2		2	14.5	15.6	16.7	14.1		
M2 inf.	2	17.6	17.8	18.1	2.8		2	17.3	17.4	17.6	1.7		
M1,2 inf.	4	15.6	17.25	18.1	14.8		4	14.5	16.50	17.6	19.3		
M3 inf.	2	17.2	18.0	18.8	8.9		2	16.8	18.4	20.0	17.4		
Atlantoxerus idubedensis, Els Cassots, Aldana Carrasco, 1992, Sciuridae													
P4 inf.	1		19.6				1		15.6				
M1 inf.	2	20.5	22.5	24.5	17.8		2	20.5	21.1	21.8	6.1		
M2 inf.	3	22.0	23.5	25.0	12.8		3	21.5	22.8	24.5	13.0		
M1,2 inf.	5	20.5	23.10	25.0	19.8		5	20.5	22.12	24.5	17.8		
M3 inf.	1		28.4				1		21.4				
M1,2 sup.	1		16.0				1		17.5				
M3 sup.	1		21.0				1		22.5				
Atlantoxerus adroveri, Concud 3, van de Weerd, 1976, Sciuridae													
P4 inf.	9	20.2	21.58	22.6	11.2	0.79	11	20.3	22.48	24.0	16.7	1.05	
M1,2 inf.	12	24.7	26.4	27.3	10.0	1.73	13	24.1	27.15	32.3	29.1	2.53	

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M3 inf.	4	27.2	27.43	28.0	2.9	0.39	5	25.2	27.62	29.5	15.7	1.78	
D4 sup.	1		22.1				1		22.0				
P4 sup.	9	19.4	20.99	23.3	18.3	1.41	9	24.1	26.92	30.1	22.1	1.93	
M1,2 sup.	9	22.0	24.4	25.3	14.0	1.01	10	28.9	31.35	33.7	15.3	1.68	
M3 sup.	11	21.1	23.93	26.4	22.3	1.57	10	24.1	27.21	30.0	21.8	1.97	
Atlantoxerus adroveri, Los Mansuetos, van de Weerd, 1976, Sciuridae													
P4 inf.	2	21.6	22.65	23.7	9.3		2	20.1	22.05	24.0	17.7		
M1,2 inf.	5	25.7	27.68	30.9	18.4	1.93	5	24.4	28.38	30.6	22.5	2.56	
M3 inf.	2	28.5	28.75	29.0	1.7		2	28.2	28.55	28.7	1.8		
D4 sup.	1		19.0				1		18.7				
M1,2 sup.	8	22.0	23.66	26.2	17.4	1.48	8	28.4	31.05	33.7	17.1	2.09	
M3 sup.	1		25.6				1		27.4				
Atlantoxerus adroveri, Masada del Valle 5, van de Weerd, 1976, Sciuridae													
P4 inf.	2	19.9	21.25	22.6	12.7		2	21.2	21.5	21.8	2.8		
M1,2 inf.	3	25.0	25.67	26.8	6.9		3	25.0	26.27	28.3	12.4		
M3 inf.	1		27.5				1		25.5				
M1,2 sup.	1		22.1				1		27.8				
M3 sup.	2	20.8	22.05	23.3	11.3		2	23.7	24.55	25.4	6.9		
Heteroxerus cf. rubricati, Nombrevilla, de Bruijn & Mein, 1968, Sciuridae													
P4 inf.	2	13.5	13.50	13.5			2	12.2	12.40	12.6	3.2		
M1,2 inf.	5	14.5	15.40	16.1	10.5		5	13.5	15.90	17.6	26.4		
M3 inf.	1		17.50				1		17.00				
P4 sup.	2	13.3	13.40	13.5	1.5		2	17.0	17.50	17.9	5.2		
M1,2 sup.	2	14.8	15.10	15.4	4.0		2	18.6	19.30	20.0	7.3		
M3 sup.	4	15.2	16.20	16.4	7.6		4	15.9	17.40	18.2	13.5		
Heteroxerus cf. huerzeleri, Masia del Barbo, de Bruijn & Mein, 1968, Sciuridae													
P4 inf.	1		14.20				1		15.30				
M1,2 inf.	2	17.8	17.90	17.9	0.6		2	18.6	18.70	18.7	0.5		
M3 inf.	1		19.40				1		17.40				
P4 sup.	2	12.8	13.60	14.3	11.1		2	17.2	17.50	17.7	2.9		
Atlantoxerus adroveri, Los Mansuetos, de Bruijn & Mein, 1968, Sciuridae													
P4 inf.	12	20.7	22.40	25.1	19.2		12	16.8	20.80	23.4	32.8		
M1,2 inf.	21	23.3	25.30	27.8	17.6		21	22.9	26.90	30.7	29.1		
M3 inf.	10	21.7	27.40	29.6	30.8		10	26.7	27.60	28.7	7.2		
D4 sup.	3	19.2	22.10	24.1	22.6		3	21.2	22.00	22.8	7.3		
P4 sup.	5	19.1	20.40	21.5	11.8		5	25.4	26.70	27.8	9.0		
M1,2 sup.	29	20.0	23.10	25.1	22.6		29	25.2	29.50	33.0	26.8		
M3 sup.	11	21.9	23.70	25.2	14.0		11	24.9	26.90	27.9	11.4		
Heteroxerus rubricati, Ste Catherine 8H, Aguilar, 2002, Sciuridae													
D4 inf.	1		11.80				1		10.60				
M1 inf.	1		16.30				1		14.60				
M2 inf.	1		15.40				1		15.80				
M1,2 inf.	2	15.4	15.85	16.3	5.7		2	14.6	15.20	15.8	7.9		
M3 inf.	1		14.20				1						
P4 sup.	1		13.10				1		15.40				
M1,2 sup.	1		15.90				1		17.90				
M3 sup.	3	12.9	13.87	15.0	15.1		3	13.3	14.77	15.6	15.9		
Heteroxerus rubricati, Ste Catherine 8F, Aguilar, 2002, Sciuridae													
M1 inf.	1		17.30				1		15.80				
M2 inf.	1		18.40				1		18.90				

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M1,2 inf.	2	17.3	17.85	18.4	6.2		2	15.8	17.35	18.9	17.9		
M3 inf.	1		18.50										
P4 sup.	1		12.60				1		14.50				
M1 sup.	2	13.8	14.70	15.6	12.2		2	16.8	17.60	18.4	9.1		
M2 sup.	2	16.4	16.50	16.6	1.2		2	19.5	19.55	19.6	0.5		
M1,2 sup.	4	13.8	15.60	16.6	18.4		4	16.8	18.58	19.6	15.4		
M3 sup.	2	14.3	15.50	16.7	15.5		2	15.3	16.25	17.2	11.7		
Heteroxerus rubricati, Baixas, Aguilar, 2002, Sciuridae													
P4 inf.	3	13.0	13.10	13.2	1.5		3	11.6	11.70	11.9	2.6		
M1 inf.	9	15.1	15.50	15.9	5.2	0.30	9	13.2	14.60	15.5	16.0	0.70	
M2 inf.	13	14.8	15.90	17.3	15.6	0.70	14	15.2	16.30	17.4	13.5	0.70	
M1,2 inf.	22	14.8	15.74	17.3	15.6		23	13.2	15.63	17.4	27.5		1
M3 inf.	9	16.1	17.30	18.2	12.2	0.80	9	14.5	15.60	16.5	12.9	0.60	
D4 sup.	3	12.8	13.20	13.5	5.3		3	12.8	13.80	14.7	13.8		
P4 sup.	9	12.3	13.00	13.6	10.0	0.50	9	14.7	15.30	16.5	11.5	0.70	
M1,2 sup.	29	13.3	14.80	16.0	18.4	0.70	29	16.0	17.90	19.6	20.2	0.80	
Heteroxerus rubricati, Lo Fournas 2, Aguilar, 2002, Sciuridae													
D4 inf.	1		13.70				1						
M1 inf.	2	15.2	15.40	15.6	2.6		2	13.6	14.15	14.7	7.8		
M1,2 inf.	2	15.2	15.40	15.6	2.6		2	13.6	14.15	14.7	7.8		
D4 sup.	1		14.80				1		14.30				
P4 sup.	1		12.50				1		14.60				
M1 sup.	1		15.00				1		18.00				
M2 sup.	2	16.3	16.50	16.7	2.4		2	19.1	19.45	19.8	3.6		
M1,2 sup.	3	15.0	16.00	16.7	10.7		3	18.0	18.97	19.8	9.5		
M3 sup.	1		15.10				1		16.20				
Heteroxerus rubricati, Ste Catherine 1, Aguilar, 2002, Sciuridae													
D4 inf.	7	12.7	13.20	14.3	11.9	0.60	7	9.9	10.80	11.8	17.5	0.80	
P4 inf.	7	12.5	13.00	13.5	7.7	0.40	7	11.3	12.40	13.2	15.5	0.60	
M1 inf.	5	15.3	15.90	17.1	11.1	0.70	4	14.1	15.00	16.2	13.9	1.00	
M2 inf.	18	15.5	17.10	18.9	19.8	1.00	17	14.6	16.90	18.2	22.0	1.00	
M1,2 inf.	23	15.3	16.84	18.9	21.1		21	14.1	16.54	18.2	25.4		1
M3 inf.	9	16.5	17.30	19.1	14.6	0.80	9	14.3	15.90	17.9	22.4	1.20	
D4 sup.	2	12.8	13.50	14.2	10.4		2	12.6	13.55	14.5	14.0		
P4 sup.	13	12.1	13.10	14.8	20.1	0.90	13	13.6	15.60	18.2	28.9	1.30	
M1,2 sup.	21	14.2	15.40	17.4	20.3	0.90	21	16.6	18.30	19.9	18.1	0.80	
M3 sup.	6	15.2	16.40	18.1	17.4	1.30	6	15.5	16.80	18.0	14.9	1.00	
Atlantoxerus martini, Serre de Vergès, Aguilar, 2002, Sciuridae													
D4 inf.	7	13.0	13.90	14.6	11.6	0.60	7	10.2	11.70	12.5	20.3	0.80	
P4 inf.	6	14.2	15.50	16.6	15.6	0.80	6	13.0	13.50	13.9	6.7	0.30	
M1 inf.	19	16.7	17.60	19.1	13.4	0.70	19	16.2	16.80	17.7	8.8	0.50	
M2 inf.	24	17.1	18.30	20.0	15.6	0.80	22	16.6	17.70	19.4	15.6	0.80	
M1,2 inf.	43	16.7	17.99	20.0	18.0		41	16.2	17.28	19.4	18.0		1
M3 inf.	13	18.0	19.20	20.6	13.5	0.90	13	15.4	17.10	18.7	19.4	0.90	
D4 sup.	8	14.1	15.10	16.6	16.3	0.80	8	14.3	15.60	16.3	13.1	0.60	
P4 sup.	7	13.7	15.10	15.9	14.9	0.80	7	16.7	17.70	18.2	8.6	0.60	
M1,2 sup.	25	15.3	16.70	17.7	14.5	0.60	24	18.3	20.60	21.9	17.9	1.00	
M3 sup.	10	15.1	16.80	18.3	19.2	1.00	10	16.7	17.80	18.6	10.8	0.70	
Atlantoxerus martini, Estagel, Aguilar, 2002, Sciuridae													
D4 inf.	2	13.8	13.85	13.9	0.7		2	11.2	11.55	11.9	6.1		
M1 inf.	9	16.2	17.40	18.3	12.2	0.70	9	15.3	16.40	16.9	9.9	0.60	

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M2 inf.	13	16.9	18.10	19.5	14.3	0.80	13	16.6	17.60	19.2	14.5	0.80	
M1,2 inf.	22	16.2	17.81	19.5	18.5		22	15.3	17.11	19.2	22.6		1
M3 inf.	3	20.0	20.30	20.9	4.4		3	16.9	17.20	17.4	2.9		
D4 sup.	4	15.0	15.60	15.9	5.8		4	14.8	16.00	16.7	12.1		
P4 sup.	2	14.2	14.35	14.5	2.1		2	16.5	17.55	18.6	12.0		
M1,2 sup.	20	15.8	17.00	18.0	13.0	0.60	20	18.2	20.40	22.5	21.1	0.90	
M3 sup.	2	16.9	17.55	18.2	7.4		2	18.4	18.45	18.5	0.5		
Atlantoxerus martini, Ste Catherine 2, Aguilar, 2002, Sciuridae													
D4 inf.	6	13.6	14.10	14.6	7.1	0.40	6	11.1	11.80	12.4	11.1	0.60	
P4 inf.	1		16.70				1		14.00				
M1 inf.	7	16.4	17.70	18.8	13.6	0.80	7	16.6	17.70	18.7	11.9	0.80	
M2 inf.	5	18.1	18.80	19.6	8.0	0.60	5	18.3	18.50	18.7	2.2	0.10	
M1,2 inf.	12	16.4	18.16	19.6	17.8		12	16.6	18.03	18.7	11.9		1
M3 inf.	3	18.3	18.80	19.6	6.9		1		17.70				
D4 sup.	1		14.40				2	14.4	14.85	15.3	6.1		
P4 sup.	1		15.70				1		17.10				
M1,2 sup.	10	16.5	17.50	18.0	8.7	0.40	10	20.7	21.90	22.9	10.1	0.70	
M3 sup.	3	17.0	17.60	18.1	6.3		3	18.7	19.20	20.0	6.7		
Atlantoxerus martini, Ste Catherine 3, Aguilar, 2002, Sciuridae													
D4 inf.	2	13.9	14.00	14.1	1.4		2	11.3	11.70	12.1	6.8		
M1 inf.	4	17.5	17.90	18.1	3.4		4	16.5	16.80	17.2	4.2		
M2 inf.	3	17.9	18.40	18.7	4.4		2	17.4	17.70	18.0	3.4		
M1,2 inf.	7	17.5	18.11	18.7	6.6		6	16.5	17.10	18.0	8.7		
M3 inf.	7	18.1	19.00	20.0	10.0	0.60	7	14.8	16.90	18.9	24.3	1.20	
D4 sup.	3	14.3	14.80	15.1	5.4		3	15.6	16.00	16.3	4.4		
P4 sup.	3	14.2	14.70	15.4	8.1		3	17.8	18.10	18.7	4.9		
M1,2 sup.	14	15.5	16.80	18.5	17.6	0.80	14	19.0	20.90	22.7	17.7	1.20	
M3 sup.	3	16.8	17.60	18.1	7.4		3	17.7	18.30	19.2	8.1		
Atlantoxerus martini, Baixas 202C, Aguilar, 2002, Sciuridae													
D4 inf.	1		13.70				1		10.40				
M2 inf.	2	17.6	18.00	18.4	4.4		1		19.00				
M1,2 inf.	2	17.6	18.00	18.4	4.4		1		19.00				
D4 sup.	1		15.60				1		15.70				
P4 sup.	1		15.40				1		17.30				
M1,2 sup.	6	15.9	17.40	17.9	11.8	0.70	6	19.7	21.00	21.9	10.6	0.90	
M3 sup.	2	16.3	16.60	16.9	3.6		1		19.00				
Atlantoxerus martini, Ste Catherine 9, Aguilar, 2002, Sciuridae													
D4 inf.	1		13.60				1		10.80				
P4 inf.	1		15.00				1		14.60				
M1 inf.	3	15.8	17.00	17.7	11.3		2	16.3	16.75	17.2	5.4		
M2 inf.	1		15.90				1		17.10				
M1,2 inf.	4	15.8	16.73	17.7	11.3		3	16.3	16.87	17.2	5.4		
M3 inf.	4	18.0	18.80	19.5	8.0		3	15.9	16.50	16.9	6.1		
D4 sup.	2	15.0	15.25	15.5	3.3		2	14.9	15.10	15.3	2.6		
P4 sup.	2	15.9	15.90	15.9			1		18.30				
M1,2 sup.	4	16.6	16.80	17.0	2.4		4	20.0	20.70	22.2	10.4		
Atlantoxerus martini, Ste Catherine 6, Aguilar, 2002, Sciuridae													
D4 inf.	3	13.7	14.10	14.6	6.4		3	11.7	11.90	12.1	3.4		
M1 inf.	7	17.2	17.40	17.7	2.9	0.20	7	15.6	16.70	17.4	10.9	0.60	
M2 inf.	5	16.7	17.70	18.4	9.7	0.70	5	16.3	17.60	18.8	14.2	0.90	

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M1,2 inf.	12	16.7	17.53	18.4	9.7		12	15.6	17.08	18.8	18.6		1
D4 sup.	1		12.80				1		12.60				
M1,2 sup.	6	15.8	16.80	17.6	10.8	0.70	5	18.9	20.10	20.8	9.6	0.80	
M3 sup.	2	16.7	16.75	16.8	0.6		2	17.7	18.00	18.3	3.3		
Heteroxerus rubricati, Béon 2, Bulot et al., 2009, Sciuridae													
P4 inf.	1		12.40				1		11.10				
M1 inf.	1		14.20				1		12.40				
M2 inf.	2	14.2	14.45	14.7	3.5		1		14.30				
M1,2 inf.	3	14.2	14.37	14.7	3.5		2	12.4	13.35	14.3	14.2		
M3 inf.	1		15.50				1		14.60				
P4 sup.	1		11.60				1		14.00				
M1,2 sup.	2	13.9	13.90	13.9			2	16.2	16.20	16.2			
M3 sup.	3	13.6	14.13	14.4	5.7		3	13.4	14.23	14.9	10.6		
Heteroxerus rubricati, Blanquatère 1, Aguilar et al., 2010, Sciuridae													
D4 inf.	2	11.7	11.85	12.0	2.5		2	9.0	9.15	9.3	3.3		
P4 inf.	4	12.5	13.70	14.8	16.8		4	11.6	12.20	12.8	9.8		
M1 inf.	4	15.9	16.30	16.6	4.3		4	15.6	16.10	16.5	5.6		
M2 inf.	3	16.3	16.70	17.3	6.0		3	14.0	15.70	17.1	19.9		
M1,2 inf.	7	15.9	16.47	17.3	8.4		7	14.0	15.93	17.1	19.9		
M3 inf.	3	17.1	17.40	17.6	2.9		3	16.1	16.80	17.4	7.8		
D4 sup.	1						1		12.90				
P4 sup.	1		12.40				1		16.20				
M1 sup.	3	15.1	15.80	16.3	7.6		3	18.9	19.30	19.7	4.1		
M2 sup.	5	15.5	15.80	16.0	3.2		5	18.3	19.10	20.4	10.9		
M1,2 sup.	8	15.1	15.80	16.3	7.6		8	18.3	19.18	20.4	10.9		
M3 sup.	7	14.6	15.10	15.5	6.0		7	15.8	16.30	17.2	8.5		
Heteroxerus aff. rubricati, Azambujeira inf., Antunes et al., 1983, Sciuridae													
P4 inf.	2	13.8	14.35	14.9	7.7		2	12.8	13.30	13.8	7.5		
M1 inf.	1		18.90				1		16.50				
M1,2 inf.	2	17.8	18.35	18.9	6.0		3	16.5	17.30	18.4	10.9		
M2 inf.	1		17.80				1		17.00				
M3 inf.	2	17.8	18.40	19.0	6.5		1		16.70				
M1,2 sup.	2	15.7	15.80	15.9	1.3		1		19.00				
M3 sup.	1		16.80				1		18.10				
Heteroxerus aff. rubricati, Wannenwaldtobel 2, Sach, 1999, Sciuridae													
P4 inf.	1		14.10				1		13.60				
M1,2 inf.	1		18.40				1		17.50				
M3 inf.	1		18.30				1		13.20				
D4 sup.	1		14.50				1		15.10				
P4 sup.	1		13.80				1		17.10				
M1,2 sup.	3	15.7	15.77	15.8	0.6		3	19.1	20.10	20.9	9.0		
M3 sup.	1		14.70				1		15.90				
Heteroxerus lavocati, Eggingen-Erdbeerhecke, Werner, 1994, Sciuridae													
D4 inf.	1		13.10				1		11.90				
M1 inf.	1		15.20				1		14.80				
M1,2 inf.	1		15.20				1		14.80				
M3 inf.	1		20.10				1		15.70				
D4 sup.	1		12.90				1		13.70				
M1,2 sup.	1		16.10				2	16.7	17.10	17.5	4.7		
M3 sup.	1		17.70				1		16.00				

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Heteroxerus lavocati, Ehrenstein 4, Werner, 1994, Sciuridae													
D4 sup.	1		12.60				1		11.70				
P4 sup.	2	11.8	12.70	13.6	14.2		2	13.6	13.85	14.1	3.6		
M1,2 sup.	1		15.90				1		15.70				
M3 sup.	1		17.20				1		16.00				
Heteroxerus aff. paulhiacensis, Eggingen-Erdbeerhecke, Werner, 1994, Sciuridae													
M1 inf.	2	13.3	13.45	13.6	2.2		2	12.7	12.85	13.0	2.3		
M2 inf.	1		14.50				1		13.90				
M1,2 inf.	3	13.3	13.80	14.5	8.6		3	12.7	13.20	13.9	9.0		
M3 inf.	1		15.00				1		13.20				
P4 sup.	1		10.50				1		12.60				
M1,2 sup.	2	13.6	13.70	13.8	1.5		2	15.3	15.65	16.0	4.5		
Heteroxerus aff. paulhiacensis, Eggingen-Mittelhart 1, Werner, 1994, Sciuridae													
D4 inf.	4	9.9	10.70	11.6	15.8		4	8.3	8.65	9.3	11.4		
M1,2 inf.	1		12.40				1		12.80				
M3 inf.	1		16.80				1		13.30				
D4 sup.	2	12.0	12.05	12.1	0.8		2	11.9	11.90	11.9			
P4 sup.	1		11.70				1						
M1,2 sup.	2	13.3	13.55	13.8	3.7		2	15.1	15.20	15.3	1.3		
Heteroxerus paulhiacensis, Ulm-Westtangente, Werner, 1994, Sciuridae													
D4 inf.	1		11.70				1		9.30				
P4 inf.	8	11.5	11.90	12.7	9.9	0.36	8	9.2	9.90	11.4	21.4	0.77	
M1 inf.	6	12.7	13.40	13.7	7.6	0.39	6	12.2	12.80	13.4	9.4	0.53	
M2 inf.	9	13.5	14.70	15.5	13.8	0.57	9	13.4	14.20	14.9	10.6	0.47	
M1,2 inf.	15	12.7	14.18	15.5	19.9		15	12.2	13.64	14.9	19.9		1
M3 inf.	6	16.3	17.20	19.1	15.8	0.99	6	13.3	14.40	15.7	16.6	1.09	
P4 sup.	6	10.5	11.00	11.3	7.3	0.27	6	11.3	11.90	12.3	8.5	0.36	
M1,2 sup.	12	12.9	13.60	14.5	11.7	0.56	12	14.2	15.00	18.9	28.4	0.56	
M3 sup.	4	14.9	15.70	16.1	7.7	0.54	4	13.9	14.70	16.0	14.0	0.95	
Heteroxerus paulhiacensis, Coderet, Hugueney, 1969, Sciuridae													
D4 inf.	1		10.40				1		8.80				
P4 inf.	11	10.2	11.10	11.6	12.8		11	10.0	10.80	11.7	15.7		
M1,2 inf.	54	12.5	14.00	15.4	20.8		54	12.9	14.10	15.9	20.8		
M3 inf.	13	15.0	16.00	16.5	9.5		13	13.2	14.10	15.4	15.4		
P4 sup.	4	10.0	11.10	12.1	19.0		4	13.1	13.40	13.5	3.0		
M1,2 sup.	43	13.0	13.80	14.9	13.6		43	14.5	16.10	17.2	17.0		
M3 sup.	6	13.1	13.90	14.5	10.1		6	13.2	13.90	14.5	9.4		
Heteroxerus paulhiacensis, La Colombière, Hugueney, 1969, Sciuridae													
D4 inf.	2	11.0	11.10	11.2	1.8		2	9.1	9.40	9.7	6.4		
P4 inf.	3	11.0	11.60	12.2	10.3		3	10.4	10.90	11.2	7.4		
M1,2 inf.	19	12.6	13.90	15.0	17.4		19	12.7	13.70	15.4	19.2		
M3 inf.	7	14.9	15.40	16.3	9.0		7	13.4	13.80	14.4	7.2		
P4 sup.	2	11.6	11.80	11.9	2.6		2	12.9	13.20	13.5	4.5		
M1,2 sup.	24	13.0	13.50	14.5	10.9		24	14.8	16.10	17.5	16.7		
M3 sup.	6	12.6	13.50	14.1	11.2		6	13.0	13.80	14.6	11.6		
Heteroxerus lavocati, Coderet, Hugueney, 1969, Sciuridae													
D4 inf.	18	12.2	13.00	14.1	14.4		18	9.7	11.10	12.5	25.2		
P4 inf.	26	12.6	14.00	15.2	18.7		26	12.4	13.70	14.8	17.6		
M1,2 inf.	92	14.5	16.70	19.1	27.4		92	14.7	16.20	18.4	22.4		
M3 inf.	23	17.9	19.00	20.7	14.5		23	15.5	16.60	17.8	13.8		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
P4 sup.	18	12.0	13.50	14.8	20.9		18	13.9	16.10	17.7	24.1		
M1,2 sup.	87	14.2	16.20	18.4	25.8		87	17.0	18.70	21.1	21.5		
M3 sup.	23	16.9	17.80	19.0	11.7		23	15.7	16.60	17.7	12.0		
Eutamias orlovi, Weze 1, Sulimski, 1964, Sciuridae													
P4 inf.	6	11.0	12.50	14.0	24.0		6	12.0	14.00	16.0	28.6		
M1 inf.	13	13.0	14.00	15.0	14.3		13	14.0	16.00	18.0	25.0		
M2 inf.	15	13.0	15.00	17.0	26.7		15	16.0	18.00	20.0	22.2		
M1,2 inf.	28	13.0	14.54	17.0	26.7		28	14.0	17.07	20.0	35.3		
M3 inf.	7	18.0	20.00	22.0	20.0		7	16.0	17.50	19.0	17.1		
P4 sup.	6	12.0	12.50	13.0	8.0		6	14.0	14.50	15.0	6.9		
M1 sup.	8	14.0	15.50	17.0	19.4		8	18.0	19.50	21.0	15.4		
M2 sup.	8	15.0	16.50	18.0	18.2		8	18.0	19.50	21.0	15.4		
M1,2 sup.	16	14.0	16.00	18.0	25.0		16	18.0	19.50	21.0	15.4		
M3 sup.	3	15.0	17.00	19.0	23.5		3	17.0	19.00	21.0	21.1		
Pliospalax cf. marmarensis, Çandir, de Bruijn et al., 2003, Spalacidae													
M1 inf.	2	25.5	26.80	28.0	9.3		2	22.2	24.40	26.5	17.7		
M2 inf.	1		26.70				1		27.00				
M3 inf.	2	21.8	22.30	22.7	4.0		2	19.5	19.80	20.0	2.5		
M1 sup.	5	24.2	25.60	28.0	14.6		5	23.2	24.50	26.0	11.4		
M2 sup.	3	21.2	21.90	23.1	8.6		3	21.0	21.80	23.0	9.1		
M3 sup.	2	18.0	18.10	18.2	1.1		2	19.5	19.90	20.3	4.0		
Pliospalax simionescui, Moldavia, Bachmayer & Wilson, 1970, Spalacidae													
M1 inf.	1		23.00				1		16.00				
M2 inf.	1		21.00				1		16.00				
M3 inf.	1		19.00				1		16.00				
Prospalax petteri, Eichkogel, Daxner-Hôck, 1980, Spalacidae													
M1 inf.	4	21.7	23.10	24.5	12.1		4	14.2	15.45	16.7	16.2		
M2 inf.	3	21.3	21.85	22.4	5.0		3	17.3	17.55	17.8	2.8		
M3 inf.	1		16.2				2	12.8	13.00	13.2	3.1		
M1 sup.	5	21.2	22.15	23.1	8.6		5	17.0	17.50	18.0	5.7		
M2 sup.	2	18.8	19.15	19.5	3.7		2	17.3	17.50	17.7	2.3		
M3 sup.	1		13.9				1		15.1				
Prospalax petteri, Kohfidisch, Bachmayer & Wilson, 1970, Spalacidae													
M1 inf.	2	19.0	21.50	24.0	23.3		2	14.0	15.50	17.0	19.4		
M2 inf.	2	18.0	21.00	24.0	28.6		2	16.0	17.50	19.0	17.1		
M3 inf.	2	15.0	16.00	17.0	12.5		2	13.0	14.50	16.0	20.7		
M1 sup.	1		20.00				1		15.00				
M2 sup.	1		16.00				1		15.00				
M3 sup.	1		10.00				1		11.00				
Prospalax priscus, Weze 1, Bachmayer & Wilson, 1970, Spalacidae													
M1 inf.	2	17.0	21.50	26.0	41.9		2	13.0	20.50	28.0	73.2		
M2 inf.	2	16.0	20.00	24.0	40.0		2	13.0	16.50	20.0	42.4		
M3 inf.	2	14.0	17.00	20.0	35.3		2	12.0	14.00	16.0	28.6		
M1 sup.	2	17.0	21.00	25.0	38.1		2	14.0	17.00	20.0	35.3		
M2 sup.	2	16.0	19.00	22.0	31.6		2	13.0	16.50	20.0	42.4		
M3 sup.	2	13.0	16.00	19.0	37.5		2	11.0	13.50	16.0	37.0		
Prospalax priscus, Weze 1, Sulimski, 1964, Spalacidae													
P4 inf.	122	16.0	22.00	28.0	54.5		122	13.0	16.50	20.0	42.4		
M1 inf.	144	15.0	20.50	26.0	53.7		144	12.0	17.00	22.0	58.8		
M2 inf.	65	13.0	17.50	22.0	51.4		65	12.0	15.00	18.0	40.0		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
P4 sup.	93	16.0	21.50	27.0	51.2		93	13.0	17.00	21.0	47.1		
M1 sup.	79	15.0	20.00	25.0	50.0		79	13.0	17.50	22.0	51.4		
M2 sup.	41	12.0	16.00	20.0	50.0		41	11.0	14.00	17.0	42.9		
Issiodoromys bergidensis, Pico del Rey 1, Freudenthal et al., 2010, Theridomorpha													
D4 inf.	16	15.2	18.72	22.2	37.4	1.66	25	9.4	10.91	13.2	33.6	0.84	29
P4 inf.	17	16.4	19.00	22.1	29.6	1.88	19	12.8	14.41	18.8	38.0	1.80	19
M1,2 inf.	39	13.5	16.46	19.1	34.4	1.39	38	13.0	15.47	19.0	37.5	1.68	39
M3 inf.	12	15.7	18.89	24.1	42.2	2.61	12	12.9	14.65	17.2	28.6	1.17	12
D4 sup.	21	14.4	16.99	19.7	31.1	1.63	21	11.7	13.92	17.1	37.5	1.49	24
P4 sup.	15	14.1	17.03	22.3	45.1	2.20	15	14.7	17.09	19.2	26.5	1.30	15
M1,2 sup.	35	12.7	14.71	18.9	39.2	1.71	35	14.4	17.27	26.9	60.5	2.32	37
M3 sup.	20	11.2	13.71	16.4	37.7	1.34	20	13.9	15.78	19.8	35.0	1.47	20
D4 inf.	16	14.0	18.53	21.2	40.9	1.79	25	7.6	9.62	12.0	44.9	1.30	29
P4 inf.	16	14.0	16.38	19.2	31.3	1.67	19	9.2	12.51	16.0	54.0	1.71	19
M1,2 inf.	38	13.6	15.00	18.0	27.8	1.42	38	8.8	12.59	18.0	68.7	2.19	39
M3 inf.	12	12.0	15.20	18.4	42.1	1.91	12	8.4	12.30	16.4	64.5	2.03	12
D4 sup.	21	13.6	16.44	18.8	32.1	1.61	21	8.0	10.27	14.0	54.5	1.64	24
P4 sup.	15	12.4	14.21	16.8	30.1	1.13	15	9.6	13.48	16.8	54.5	2.11	15
M1,2 sup.	35	10.8	13.44	16.8	43.5	1.47	36	10.4	14.41	23.2	76.2	2.62	37
M3 sup.	20	10.4	11.80	14.0	29.5	1.03	20	10.8	13.52	18.0	50.0	1.92	20
Issiodoromys minor, Pico del Rey 3B, Freudenthal et al., 2010, Theridomorpha													
D4 inf.	1		26.90				1		12.30				1
P4 inf.	1		19.30				1		13.40				1
M1,2 inf.	1		19.20				2	16.8	18.30	19.8	16.4		3
M1,2 sup.	2	17.5	17.75	18.0	2.8		1		18.10				3
D4 inf.	1		27.30				1		12.40				1
P4 inf.	1		17.00				1		12.30				1
M1,2 inf.	2	16.6	17.25	17.9	7.5		2	13.7	16.45	19.2	33.4		3
M1,2 sup.	1		16.00				1		13.80				3
Issiodoromys minor, St.-Martin-de-Castillon C, Freudenthal et al., 2010, Theridomorpha													
D4 inf.	4	20.3	22.08	23.0	12.5	1.27	4	12.1	13.18	14.6	18.7	1.12	5
P4 inf.	9	17.5	19.48	21.7	21.4	1.29	10	14.7	16.24	18.4	22.4	1.02	10
M1,2 inf.	36	16.6	18.87	21.5	25.7	1.11	36	16.9	18.56	21.1	22.1	0.98	36
M3 inf.	11	18.7	20.77	23.6	23.2	1.29	11	15.9	16.99	18.6	15.7	0.99	12
D4 sup.	6	18.0	18.57	19.0	5.4	0.36	6	13.3	15.62	17.0	24.4	1.36	7
P4 sup.	9	16.0	17.27	18.2	12.9	0.73	8	20.1	21.73	24.7	20.5	1.52	10
M1,2 sup.	40	15.2	17.07	18.8	21.2	0.88	39	19.8	22.25	24.9	22.8	1.43	40
M3 sup.	8	15.3	15.91	16.5	7.5	0.54	8	18.6	20.25	22.6	19.4	1.37	8
D4 inf.	3	21.8	22.23	22.5	3.2		4	10.4	10.95	11.4	9.2	0.42	5
P4 inf.	10	13.2	15.73	19.2	37.0	1.64	10	7.3	10.87	16.3	76.3	2.68	10
M1,2 inf.	36	15.0	16.54	18.5	20.9	0.90	36	8.9	12.15	19.7	75.5	2.61	36
M3 inf.	12	14.6	16.43	20.0	31.2	1.37	11	9.4	12.09	18.0	62.8	2.25	12
D4 sup.	6	17.5	18.20	18.7	6.6	0.54	6	10.0	11.23	12.6	23.0	1.03	7
P4 sup.	8	14.2	15.25	16.4	14.4	0.71	7	7.0	12.23	15.5	75.6	3.24	10
M1,2 sup.	40	14.0	15.34	16.4	15.8	0.56	40	10.0	12.51	18.2	58.2	1.98	40
M3 sup.	8	11.7	13.59	15.9	30.4	1.36	8	8.9	11.69	16.4	59.3	2.56	8
Elfomys sp., St.-Martin-de-Castillon eb, Freudenthal et al., 2010, Theridomorpha													
D4 inf.	5	18.5	19.54	20.7	11.2	0.99	5	11.6	12.20	12.7	9.1	0.42	5
M1,2 inf.	10	15.4	17.02	18.2	16.7	0.99	10	15.4	17.00	19.5	23.5	1.16	10
M3 inf.	2	16.6	17.80	19.0	13.5		2	16.0	16.10	16.2	1.2		2

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
D4 sup.	2	15.6	16.05	16.5	5.6		3	15.1	15.43	15.9	5.2		3
P4 sup.	1		16.30				1		19.50				1
M1,2 sup.	9	15.5	16.42	17.7	13.3	0.70	9	17.2	19.32	20.2	16.0	0.87	9
M3 sup.	2	14.3	15.00	15.7	9.3		2	17.2	17.85	18.5	7.3		2
D4 inf.	5	17.9	19.06	20.5	13.5	1.32	5	9.5	9.96	10.6	10.9	0.50	5
M1,2 inf.	10	13.1	15.29	17.3	27.6	1.30	10	9.6	11.19	12.2	23.9	0.72	10
M3 inf.	2	12.9	13.05	13.2	2.3		2	9.0	9.60	10.2	12.5		2
D4 sup.	2	16.0	16.10	16.2	1.2		3	9.5	11.37	14.8	43.6		3
P4 sup.	1		14.60				1		11.70				1
M1,2 sup.	9	14.3	15.00	15.6	8.7	0.54	9	10.2	11.39	12.6	21.1	0.82	9
M3 sup.	2	10.9	11.95	13.0	17.6		2	9.8	10.70	11.6	16.8		2
Pseudoltinomys aff. cuvieri, Fuenferrada 3B, Freudenthal, 1997, Theridomorpha													
D4 inf.	2	16.7	18.60	20.5	20.4		2	10.7	11.60	12.5	15.5		5
P4 inf.	1		17.80				2	14.2	14.95	15.7	10.0		3
M1,2 inf.	16	17.7	19.77	22.1	22.1	1.12	15	15.9	17.49	19.7	21.3	1.13	19
M3 inf.	5	19.7	21.36	22.4	12.8	1.01	6	16.4	17.38	18.2	10.4	0.59	6
D4 sup.	2	15.5	15.60	15.7	1.3		4	14.7	15.83	17.4	16.8	1.18	4
P4 sup.	3	14.4	15.90	16.8	15.4		3	15.9	17.67	18.6	15.7		3
M1,2 sup.	13	14.8	16.91	19.3	26.4	1.30	10	19.1	20.87	22.0	14.1	1.04	14
M3 sup.	2	17.8	18.25	18.7	4.9		2	20.0	20.10	20.2	1.0		3
Elfomys ectropomys, Aguatón 2D, Coll. RGM, Zaragoza, Theridomorpha													
M1,2 sup.	1		15.00				1		16.20				1
Pseudoltinomys sp., Aguatón 2D, Coll. RGM, Zaragoza, Theridomorpha													
M1,2 inf.	2	17.1	17.65	18.2	6.2		2	15.4	15.60	15.8	2.6		2
D4 sup.	1		16.40				1		17.30				1
P4 sup.	1		15.40				1		16.40				1
Pseudoltinomys sp., Aguatón 6, Coll. Zaragoza, Theridomorpha													
P4 inf.							1		16.20				1
M1,2 inf.	2	18.3	18.75	19.2	4.8		2	15.8	16.25	16.7	5.5		2
M3 inf.	1		19.60				1		15.80				1
P4 sup.							1		17.00				1
M1,2 sup.	7	16.3	17.39	18.9	14.8	0.94	7	19.9	20.87	22.4	11.8	0.98	7
M3 sup.	2	17.2	17.60	18.0	4.5		2	19.0	19.05	19.1	0.5		2
Pseudoltinomys sp., Cerro de Mas 1A, Coll. RGM, Theridomorpha													
P4 inf.	1		18.90				1		13.20				1
M1,2 inf.	1		19.50				1		15.50				1
M3 inf.	1		19.40				1		15.00				1
M1,2 sup.	2	15.9	16.30	16.7	4.9		2	19.0	19.80	20.6	8.1		2
M3 sup.	2	16.4	17.00	17.6	7.1		2	18.7	19.95	21.2	12.5		3
Pseudoltinomys sp., Cerro de Mas 3A, Coll. Zaragoza, Theridomorpha													
M1,2 inf.	1		16.70				1		15.40				1
M3 inf.	1		19.10				1		14.20				1
Elfomys sp., Cerro de Mas 3A, Coll. Zaragoza, Theridomorpha													
D4 sup.	1		12.10				1		13.40				1
Pseudoltinomys sp., Chorrillo 5A, Coll. Zaragoza, Theridomorpha													
M1,2 sup.	1		18.20				1		20.20				1
M3 sup.	1		15.40				1		17.60				1
Pseudoltinomys sp., Chorrillo 5B, Coll. Zaragoza, Theridomorpha													
P4 inf.	1		17.70				1		12.80				1
M2 inf.	1		18.80				1		17.00				1

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M1,2 inf.	3	18.0	18.37	18.8	4.3		3	15.4	16.33	17.0	9.9		3
M3 inf.	1		22.20				1		17.10				1
M3 sup.	1		18.30				1		20.20				1
Pseudoltinomys sp., Chorrillo 6C, Coll. RGM, Zaragoza, Theridomorpha													
D4 inf.	1		17.90				1		11.70				1
M1,2 inf.	1		18.60				1		15.80				1
Pseudoltinomys sp., Matamoros 4B, Coll. Zaragoza, Theridomorpha													
D4 inf.	1		29.30				1		17.60				1
M1,2 inf.	2	19.0	19.75	20.5	7.6		2	17.4	18.00	18.6	6.7		2
M1,2 sup.	1		16.90				1		20.00				1
Pseudoltinomys cuvieri, Puch 2A, Coll. Zaragoza, Theridomorpha													
M1,2 inf.							1		16.40				1
Pseudoltinomys sp., Fuente Umbría 1B, Coll. RGM, Zaragoza, Theridomorpha													
M3 inf.	1		17.20										1
M1,2 sup.	1		16.60										1
Pseudoltinomys sp., Villarrosano 15A, Coll. Zaragoza, Theridomorpha													
D4 inf.							1		15.40				1
M1,2 inf.	1		17.60				1		15.60				1
Pseudoltinomys sp., Villarrosano 15B, Coll. Zaragoza, Theridomorpha													
D4 inf.							1		13.40				1
P4 sup.	1		16.20				1		18.10				1
Pseudoltinomys sp., Villarrosano 17A, Coll. Zaragoza, Theridomorpha													
D4 inf.	2	18.0	18.20	18.4	2.2		2	12.1	12.30	12.5	3.3		2
M1,2 inf.	3	18.2	18.53	18.8	3.2		3	16.2	16.77	17.1	5.4		3
M1,2 sup.	4	15.1	15.78	16.3	7.6	0.54	4	17.5	18.25	19.4	10.3	0.81	4
Pseudoltinomys sp., Villarrosano 8B, Coll. Zaragoza, Theridomorpha													
P4 inf.							1		13.80				1
M1,2 sup.	1		16.50										1
M3 sup.	1		16.10				1		18.00				1
Pseudoltinomys sp., Villarrosano 8F, Coll. Zaragoza, Theridomorpha													
M3 sup.	1		17.30				1		14.30				1
Pseudoltinomys aff. cuvieri, Bco. de la Calera 1A, Coll. Zaragoza, Theridomorpha													
M1,2 inf.	1		19.90				1		16.40				1
Issiodoromys sp., Mirambueno 4C, Coll. RGM, Zaragoza, Theridomorpha													
P4 inf.	16	17.0	19.66	21.7	24.3	1.14	16	12.8	15.28	17.4	30.5	1.22	16
Elfomys nanus, Montalbán 12C, Coll. RGM, Zaragoza, Theridomorpha													
P4 inf.	3	12.5	12.90	13.3	6.2		3	7.2	8.20	9.5	27.5		3
M1,2 inf.	18	12.1	13.19	14.5	18.0	0.76	18	8.9	10.57	14.5	47.9	1.46	18
M3 inf.	6	12.8	13.90	14.8	14.5	0.70	6	8.2	10.03	12.0	37.6	1.63	6
D4 sup.	3	14.1	14.57	15.1	6.8		4	9.6	10.43	11.5	18.0	0.79	4
P4 sup.	4	11.6	12.78	13.2	12.9	0.78	3	10.8	11.30	12.2	12.2		4
M1,2 sup.	15	11.7	13.04	14.3	20.0	0.79	13	9.2	11.48	14.7	46.0	1.52	15
M3 sup.	7	10.6	12.00	13.5	24.1	0.94	7	10.4	11.69	13.5	25.9	1.31	7
Pseudoltinomys major, Montalbán 12C, Coll. RGM, Zaragoza, Theridomorpha													
D4 sup.	1		17.50				1		9.80				1
Elfomys medius, Montalbán 3C, Coll. RGM, Theridomorpha													
D4 inf.	6	16.2	18.47	21.2	26.7	2.38	5	6.7	8.38	10.2	41.4	1.38	7
P4 inf.	8	14.1	15.19	16.5	15.7	0.77	8	10.1	11.94	14.0	32.4	1.37	8
M1,2 inf.	25	13.1	14.17	16.0	19.9	0.69	24	8.5	11.53	15.0	55.3	2.12	25
M3 inf.	6	14.8	16.18	18.0	19.5	1.09	6	12.3	12.92	14.4	15.7	0.75	7

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
D4 sup.	6	13.6	16.27	19.1	33.6	2.38	6	8.7	11.05	12.8	38.1	1.36	6
P4 sup.	8	12.5	13.54	14.3	13.4	0.68	7	10.4	12.63	14.3	31.6	1.67	8
M1,2 sup.	18	12.4	13.75	15.0	19.0	0.80	17	9.4	13.28	16.4	54.3	2.19	18
M3 sup.	6	12.1	12.87	13.7	12.4	0.56	6	12.8	14.27	15.8	21.0	1.28	6
D4 inf.	2	16.3	16.30	16.3	0.0		2	10.3	10.40	10.5	1.9		2
P4 inf.	4	16.4	16.83	17.4	5.9	0.46	4	13.0	14.00	15.4	16.9	1.16	4
M1,2 inf.	21	14.1	15.76	17.0	18.6	0.88	21	13.6	14.92	16.2	17.4	0.76	21
M3 inf.	6	16.5	18.00	19.5	16.7	1.25	5	14.1	14.92	16.2	13.9	0.85	6
D4 sup.	2	13.7	14.45	15.2	10.4		3	12.7	13.30	14.2	11.2		3
P4 sup.	6	14.5	15.55	17.0	15.9	0.88	5	15.9	16.92	18.1	12.9	0.98	6
M1,2 sup.	16	12.7	14.46	15.7	21.1	0.78	13	14.9	16.96	19.8	28.2	1.54	16
M3 sup.	5	14.0	14.64	15.9	12.7	0.78	5	14.0	15.82	16.8	18.2	1.15	5
Pseudoltinomys major, Montalbán 3C, Coll. RGM, Theridomorpha													
D4 inf.	11	20.5	22.03	24.4	17.4	1.05	11	12.8	13.54	14.7	13.8	0.62	11
P4 inf.	9	21.6	23.52	25.2	15.4	1.04	9	16.3	18.97	21.6	28.0	1.55	9
M1,2 inf.	51	19.8	21.54	24.4	20.8	0.92	51	16.5	19.52	24.5	39.0	1.49	52
M3 inf.	4	21.6	22.78	23.6	8.8	0.95	4	18.2	19.03	20.1	9.9	0.79	4
D4 sup.	13	18.3	19.81	20.7	12.3	0.73	12	15.1	18.28	21.4	34.5	1.65	13
P4 sup.	7	20.8	22.21	24.4	15.9	1.22	7	19.0	21.53	22.9	18.6	1.44	7
M1,2 sup.	43	17.7	19.52	24.8	33.4	1.34	43	18.0	21.63	25.5	34.5	1.73	43
M3 sup.	11	16.9	19.90	22.2	27.1	1.40	11	19.0	20.75	22.1	15.1	1.05	11
Pseudoltinomys gaillardi, Olalla 4A_, Coll. RGM, Theridomorpha													
D4 inf.	4	19.7	20.30	20.8	5.4	0.50	6	12.6	12.92	13.3	5.4	0.25	7
P4 inf.	16	20.0	20.96	22.3	10.9	0.71	16	13.7	15.41	17.4	23.8	0.93	16
M1,2 inf.	58	18.6	20.43	22.8	20.3	0.92	58	16.7	18.70	20.7	21.4	1.08	61
M3 inf.	23	19.7	22.65	25.7	26.4	1.47	25	15.8	18.25	20.5	25.9	1.23	27
D4 sup.	6	16.5	17.37	18.3	10.3	0.71	5	16.1	16.92	17.7	9.5	0.73	6
P4 sup.	14	16.8	18.45	20.4	19.4	1.04	13	18.3	20.24	22.3	19.7	1.44	14
M1,2 sup.	53	15.9	18.47	20.9	27.2	1.06	53	17.7	21.04	24.9	33.8	1.51	54
M3 sup.	29	15.0	18.23	20.7	31.9	1.45	31	17.8	20.29	23.3	26.8	1.39	31
Elfomys medius, Olalla 4A_, Coll. RGM, Theridomorpha													
D4 inf.							1		11.00				1
M1,2 inf.	1		17.60				1		14.80				1
D4 sup.	1		14.50				1		15.80				1
Bernardia sp., Olalla 4A_, Coll. RGM, Theridomorpha													
M1,2 inf.	5	19.8	19.96	20.3	2.5	0.21	5	17.4	19.18	21.4	20.6	1.45	5
M3 inf.	7	18.9	20.57	22.0	15.2	1.09	7	16.7	17.86	18.8	11.8	0.86	7
M3 sup.	1		17.70				1		18.40				1
Pseudoltinomys gaillardi, Olalla 4A, Coll. RGM, Theridomorpha													
D4 inf.	4	19.7	20.30	20.8	5.4	0.50	6	12.6	12.92	13.3	5.4	0.25	7
P4 inf.	16	20.0	20.96	22.3	10.9	0.71	16	13.7	15.41	17.4	23.8	0.93	16
M1,2 inf.	58	18.6	20.43	22.8	20.3	0.92	58	16.7	18.70	20.7	21.4	1.08	61
M3 inf.	23	19.7	22.65	25.7	26.4	1.47	25	15.8	18.25	20.5	25.9	1.23	27
D4 sup.	6	16.5	17.37	18.3	10.3	0.71	5	16.1	16.92	17.7	9.5	0.73	6
P4 sup.	14	16.8	18.45	20.4	19.4	1.04	13	18.3	20.24	22.3	19.7	1.44	14
M1,2 sup.	53	15.9	18.47	20.9	27.2	1.06	53	17.7	21.04	24.9	33.8	1.51	54
M3 sup.	29	15.0	18.23	20.7	31.9	1.45	31	17.8	20.29	23.3	26.8	1.39	31
Elfomys medius, Olalla 4A, Coll. RGM, Theridomorpha													
D4 inf.							1		11.00				1
M1,2 inf.	1		17.60				1		14.80				1
D4 sup.	1		14.50				1		15.80				1

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Bernardia sp., Olalla 4A, Coll. RGM, Theridomorpha													
M1,2 inf.	5	19.8	19.96	20.3	2.5	0.21	5	17.4	19.18	21.4	20.6	1.45	5
M3 inf.	7	18.9	20.57	22.0	15.2	1.09	7	16.7	17.86	18.8	11.8	0.86	7
M3 sup.	1		17.70				1		18.40				1
Elfomys medius, La Plante 2, Schmidt-Kittler et al., 1997 (occlusal), Theridomorpha													
D4 inf.	1		18.6				1		10.0				
M1,2 inf.	50	14.1	16.0	18.8	28.6		50	9.2	11.7	17.5	62.2		
D4 sup.	7	15.7	18.2	19.5	21.6		7	10.0	12.4	13.6	30.5		
M1,2 sup.	44	12.7	14.8	16.4	25.4		44	9.4	15.0	16.4	54.3		
Elfomys medius, La Plante 2, Vianey-Liaud, 1976 (occlusal), Theridomorpha													
D4 inf.	1		18.2				1		10.5				
P4 inf.	5	15.5	16.7	17.7	13.3		5	8.0	11.28	12.9	46.9		
M1,2 inf.	50	13.4	16.09	18.8	33.5		50	9.0	11.66	17.5	64.2		
M3 inf.	17	13.7	15.59	17.9	26.6		17	8.4	11.02	14.0	50.0		
D4 sup.	7	15.7	18.26	19.5	21.6		7	10.0	12.06	13.6	30.5		
P4 sup.	10	12.5	14.27	16.6	28.2		10	9.0	11.99	15.3	51.9		
M1,2 sup.	44	12.7	14.75	16.4	25.4		44	9.4	12.62	16.4	54.3		
M3 sup.	15	12.6	14.5	15.7	21.9		15	11.0	14.45	19.7	56.7		
Elfomys medius, Roqueprune 2, Vianey-Liaud, 1976 (occlusal), Theridomorpha													
P4 inf.	3	14.8	15.63	16.8	12.7		3	8.9	10.23	11.6	26.3		
M1,2 inf.	10	15.4	16.36	17.4	12.2		10	10.3	12.08	15.3	39.1		
M3 inf.	5	13.5	15.3	16.3	18.8		5	9.1	10.22	11.3	21.6		
D4 sup.	4	15.5	15.8	16.1	3.8		4	10.9	11.8	12.6	14.5		
P4 sup.	2	15.9	16.3	16.6	4.3		2	9.0	9.8	10.5	15.4		
M1,2 sup.	14	14.6	15.45	17.1	15.8		14	9.1	13.04	16.8	59.5		
M3 sup.	10	12.6	13.73	14.7	15.4		10	10.0	13.48	20.1	67.1		
Elfomys medius, St.-Martin-de-Castillon eb, Hugueney & Mödden, 1996 (occlusal), Theridomorpha													
D4 inf.	5	17.9	19.1	20.5	13.5		5	9.5	10.0	10.6	10.9		
P4 inf.	1		15.4				1		11.3				
M1,2 inf.	10	13.1	15.3	17.3	27.6		10	9.6	11.2	12.2	23.9		
M3 inf.	2	12.9	13.0	13.2	2.3		2	9.0	9.6	10.2	12.5		
D4 sup.	3	16.0	16.1	16.2	1.2		3	9.5	11.4	14.8	43.6		
P4 sup.	1		14.6				1		11.7				
M1,2 sup.	9	14.3	15.0	15.6	8.7		9	10.2	11.4	12.6	21.1		
M3 sup.	2	10.9	11.9	13.0	17.6		2	9.8	10.7	11.6	16.8		
Elfomys nanus, Montalbán, Vianey-Liaud, 1976 (occlusal), Theridomorpha													
P4 inf.	1	12.4	12.4	12.4			1	10.7	10.7	10.7			
M1,2 inf.	8	12.0	13.21	14.8	20.9		8	6.4	8.91	10.8	51.2		
M3 inf.	2	12.7	13.55	14.4	12.5		2	9.6	10.25	10.9	12.7		
D4 sup.	1	12.8	12.8	12.8			1	8.2	8.2	8.2			
P4 sup.	1	13.0	13.0	13.0			1	8.7	8.7	8.7			
M1,2 sup.	5	11.8	12.76	13.9	16.3		5	11.0	11.76	13.6	21.1		
M3 sup.	2	11.0	11.2	11.4	3.6		2	11.6	11.9	12.3	5.9		
Issiodoromys minor var.1, Lébratières 14, Schmidt-Kittler et al., 1997 (occlusal), Theridomorpha													
D4 inf.	5	19.8	21.0	24.3	20.4		5	8.8	9.7	10.9	21.3		
P4 inf.	16	14.9	16.0	17.3	14.9		16	7.9	12.6	15.9	67.2		
M1,2 inf.	54	12.4	15.5	17.4	33.6		54	9.6	13.4	18.8	64.8		
M3 inf.	21	13.2	15.6	18.5	33.4		21	11.3	13.6	16.1	35.0		
D4 sup.	5	15.5	17.2	17.9	14.4		5	10.0	17.9	12.7	23.8		
P4 sup.	10	11.2	14.0	16.6	38.8		10	13.2	15.5	17.7	29.1		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M1,2 sup.	60	12.2	14.5	16.5	30.0		60	11.9	16.1	21.7	58.3		
M3 sup.	21	8.9	12.3	14.3	46.6		21	13.0	15.4	16.8	25.5		
Issiodoromys minor var.1, St.-Martin-de-Castillon C, Schmidt-Kittler et al., 1997 (occlusal), Theridomorpha													
D4 inf.	3	21.8	22.2	22.5	3.2		3	7.3	10.9	16.3	76.3		
M1,2 inf.	36	15.0	16.5	18.5	20.9		36	8.9	12.1	19.7	75.5		
D4 sup.	6	17.5	18.2	18.7	6.6		6	10.0	11.2	12.6	23.0		
M1,2 sup.	40	14.0	15.3	16.4	15.8		40	10.0	12.5	18.2	58.2		
Issiodoromys minor var.1, Wolfsheim, Schmidt-Kittler et al., 1997 (occlusal), Theridomorpha													
D4 inf.	2	21.1	21.1	21.1			2	9.8	10.7	11.6	16.8		
P4 inf.	5	16.2	17.2	19.0	15.9		5	10.3	12.7	15.4	39.7		
M1,2 inf.	8	14.9	15.7	16.2	8.4		8	12.3	13.6	17.2	33.2		
M3 inf.	7	15.7	17.1	18.5	16.4		7	11.6	13.6	15.7	30.0		
D4 sup.	4	17.5	18.2	18.8	7.2		4	11.1	12.8	15.1	30.5		
P4 sup.	3	14.9	15.1	15.4	3.3		3	11.1	14.0	15.1	30.5		
M1,2 sup.	11	13.3	14.8	15.4	14.6		11	12.8	15.9	18.5	36.4		
M3 sup.	4	11.6	11.7	11.8	1.7		4	12.1	13.8	15.1	22.1		
Issiodoromys minor var.2, Belgarric 1, Schmidt-Kittler et al., 1997 (occlusal), Theridomorpha													
D4 inf.	1		26.2				1		12.8				
M1,2 inf.	16	14.6	16.0	18.7	24.6		16	10.3	12.2	15.5	40.3		
D4 sup.	6	15.5	19.3	20.1	25.8		6	11.1	11.9	13.7	21.0		
M1,2 sup.	14	14.1	15.2	18.3	25.9		14	10.2	13.5	19.4	62.2		
Issiodoromys minor var.3, Le Garouillas, Schmidt-Kittler et al., 1997 (occlusal), Theridomorpha													
D4 inf.	5	22.4	24.6	26.3	16.0		5	7.6	9.8	11.0	36.6		
M1,2 inf.	80	16.9	19.7	22.3	27.6		80	8.7	14.0	22.4	88.1		
D4 sup.	11	20.2	21.7	23.3	14.3		11	8.9	11.3	15.0	51.0		
M1,2 sup.	94	14.8	17.8	21.4	36.5		94	9.6	16.6	27.7	97.1		
Issiodoromys minor var.3, Rigal-Jouet 1, Schmidt-Kittler et al., 1997 (occlusal), Theridomorpha													
D4 inf.	1		26.1				1		13.3				
M1,2 inf.	47	15.6	17.9	20.5	27.1		47	10.2	14.2	19.0	60.3		
D4 sup.	3	19.7	19.9	20.0	1.5		3	11.8	12.2	12.5	5.8		
M1,2 sup.	22	14.7	16.4	19.6	28.6		22	12.0	16.5	28.0	80.0		
Issiodoromys minor, Belgarric 1, Vianey-Liaud, 1976 (occlusal), Theridomorpha													
D4 inf.	1		26.2				1		12.8				
P4 inf.	3	15.4	15.9	16.3	5.7		3	11.1	11.97	13.4	18.8		
M1,2 inf.	16	14.6	16.4	18.7	24.6		16	10.3	12.23	15.5	40.3		
M3 inf.	3	15.2	17.4	21.2	33.0		3	11.4	13.23	15.7	31.7		
D4 sup.	6	15.5	18.8	20.1	25.8		6	11.1	12.37	13.7	21.0		
P4 sup.	3	14.0	14.83	16.3	15.2		3	10.6	16.47	19.5	59.1		
M1,2 sup.	15	14.1	15.59	18.3	25.9		15	10.2	13.85	19.4	62.2		
M3 sup.	3	14.4	15.33	16.8	15.4		3	16.5	18.4	20.8	23.1		
Issiodoromys minor, Can Quaranta, Arbiol, 1993, Theridomorpha													
P4 inf.	3	17.0	19.9	23.0	30.0		3	12.1	14.8	16.4	30.2		
M1,2 inf.	6	15.8	17.5	19.6	21.5		6	10.7	14.1	17.2	46.6		
M3 inf.	4	16.0	17.9	19.6	20.2		4	10.6	13.8	15.8	39.4		
P4 sup.	6	15.6	16.9	18.8	18.6		6	13.8	15.9	19.3	33.2		
M1,2 sup.	19	13.8	16.1	17.5	23.6		19	13.4	16.8	20.9	43.7		
M3 sup.	5	12.2	13.6	14.4	16.5		5	13.4	15.0	18.1	29.8		
Issiodoromys minor, Garouillas, Vianey-Liaud et al., 1995 (occlusal), Theridomorpha													
D4 inf.	5	22.4	24.6	26.3	16.0	1.75	5	7.6	9.8	11.0	36.6	1.50	
P4 inf.	19	16.5	18.5	23.6	35.4	1.62	19	7.0	12.8	16.9	82.8	2.33	

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M1,2 inf.	80	16.9	19.7	22.3	27.6	1.40	80	8.7	14.0	22.4	88.1	2.62	
M3 inf.	38	16.9	20.6	24.4	36.3	1.91	38	10.1	13.8	21.5	72.2	2.49	
D4 sup.	11	20.2	21.7	23.3	14.3	0.90	11	8.9	11.3	15.0	51.0	1.79	
P4 sup.	55	15.5	17.7	20.4	27.3	1.10	55	9.2	14.8	20.6	76.5	2.53	
M1,2 sup.	94	14.8	17.8	21.4	36.5	1.47	93	9.6	16.6	27.7	97.1	3.63	
M3 sup.	51	13.3	15.7	19.4	37.3	1.56	51	11.2	15.9	22.1	65.5	2.93	
Issiodoromys minor, Pareja, Daams et al., 1989, Theridomorpha													
D4 inf.	3	25.8	26.0	26.6	3.1		5	12.9	13.3	14.1	8.9		
P4 inf.	16	19.0	21.0	23.3	20.3		16	14.8	16.3	18.5	22.2		
M1,2 inf.	49	16.1	19.8	22.9	34.9		49	14.8	17.9	20.8	33.7		
M3 inf.	9	17.2	19.6	21.8	23.6		10	15.0	16.0	19.0	23.5		
D4 sup.	4	22.3	23.8	25.6	13.8		4	15.5	16.6	17.8	13.8		
P4 sup.	10	16.6	18.0	19.4	15.6		10	16.0	17.8	19.5	19.7		
M1,2 sup.	33	16.2	18.0	20.2	22.0		30	15.0	19.0	23.0	42.1		
M3 sup.	13	14.1	16.0	17.7	22.6		11	15.4	17.9	20.6	28.9		
Issiodoromys minor, Rigal-Jouet 1, Vianey-Liaud, 1976 (occlusal), Theridomorpha													
D4 inf.	1	26.1	26.1	26.1			1	13.3	13.3	13.3			
P4 inf.	6	14.9	17.55	20.4	31.2		6	10.7	13.47	16.9	44.9		
M1,2 inf.	18	16.3	18.25	21.6	28.0		18	10.3	14.08	17.3	50.7		
M3 inf.	5	18.0	20.8	23.4	26.1		4	14.3	13.0	17.4	19.6		
D4 sup.	3	19.7	19.9	20.0	1.5		3	11.4	12.2	12.5	9.2		
P4 sup.	7	14.6	16.99	20.0	31.2		7	11.7	15.17	20.9	56.4		
M1,2 sup.	22	14.7	16.43	19.6	28.6		22	12.0	16.51	28.0	80.0		
M3 sup.	3	12.9	15.2	17.1	28.0		3	12.8	16.1	21.6	51.2		
Issiodoromys minor, Rigal-Jouet 2, Vianey-Liaud, 1976, Theridomorpha													
P4 inf.	2	17.3	18.15	19.0	9.4		2	14.1	15.0	15.9	12.0		
M1,2 inf.	7	15.8	16.69	17.6	10.8		7	10.6	12.17	13.4	23.3		
M3 inf.	1	17.3	17.3	17.3			1	14.8	14.8	14.8			
D4 sup.	1	19.2	19.2	19.2			1	11.8	11.8	11.8			
P4 sup.	1	14.6	14.6	14.6			1	10.6	10.6	10.6			
M1,2 sup.	4	14.3	15.28	15.8	10.0		4	12.1	13.0	13.9	13.8		
M3 sup.	3	12.1	12.4	12.6	4.0		3	10.9	11.4	11.9	8.8		
Issiodoromys minor, Vialenc, Hugueney & Mödden, 1996 (occlusal), Theridomorpha													
M1,2 inf.	9	14.2	15.4	17.2	19.1		9	8.7	10.3	12.3	34.3		
D4 sup.	1		19.3				1		11.8				
P4 sup.	1		13.5				1		11.4				
M1,2 sup.	11	13.5	14.9	15.7	15.1		11	9.3	11.5	15.4	49.4		
M3 sup.	2	10.8	11.8	12.8	16.9		2	11.0	11.7	12.5	12.8		
Issiodoromys pauffiensis, Puycelci, Astruc et al, 2003, Theridomorpha													
D4 inf.	1		28.50				1		13.80				
M1 inf.	3	20.1	22.20	23.9	17.3		3	13.8	18.00	25.1	58.1		
M2 inf.	1		20.10				1		14.70				
M1,2 inf.	4	20.1	21.68	23.9	17.3		4	13.8	17.18	25.1	58.1		
M3 inf.	4	18.8	21.68	24.5	26.3		4	15.1	18.38	22.0	37.2		
P4 sup.	1		17.50				1		11.30				
M1 sup.	3	18.2	19.67	22.0	18.9		3	12.6	16.37	22.0	54.3		
M2 sup.	2	18.8	19.45	20.1	6.7		2	12.6	15.75	18.9	40.0		
M1,2 sup.	5	18.2	19.58	22.0	18.9		5	12.6	16.12	22.0	54.3		
M3 sup.	3	15.7	16.33	17.0	8.0		3	15.1	17.37	18.8	21.8		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Pseudoltinomys major, La Plante 2, Vianey-Liaud, 1976, Theridomorpha													
D4 inf.	2	21.5	21.90	22.3	3.7		2	11.9	12.20	12.4	4.1		
P4 inf.	4	17.5	18.93	19.7	11.8		4	10.7	12.73	13.9	26.0		
M1,2 inf.	17	17.5	19.74	20.8	17.2		17	11.1	14.95	20.1	57.7		
M3 inf.	9	18.6	20.13	21.9	16.3		9	12.7	15.24	18.1	35.1		
D4 sup.	1		20.60				1		13.70				
P4 sup.	2	18.0	18.50	18.9	4.9		2	14.6	15.30	15.9	8.5		
M1,2 sup.	16	16.9	18.18	19.5	14.3		16	12.4	16.44	25.0	67.4		
M3 sup.	7	13.9	16.59	18.0	25.7		7	12.4	15.46	17.0	31.3		
Pseudoltinomys major, Les Chapelins, Vianey-Liaud, 1976, Theridomorpha													
D4 sup.	1		18.8				1		11.5				
M1,2 sup.	1		18.9				1		10.6				
Pseudoltinomys major, Mas de Got, Vianey-Liaud, 1976, Theridomorpha													
P4 sup.	1		18.7				1		17.3				
M1,2 sup.	2	16.6	17.1	17.5	5.3		2	18.8	19.0	19.2	2.1		
Pseudoltinomys major, Montalbán, Vianey-Liaud, 1976, Theridomorpha													
P4 inf.	1		19.70				1		14.00				
ml,2 inf.	3	18.4	18.87	19.4	5.3		3	14.2	14.73	16.4	14.4		
M3 sup.	2	16.6	16.80	16.9	1.8		2	14.2	15.80	17.4	20.3		
Pseudoltinomys major, Roqueprune, Vianey-Liaud, 1976, Theridomorpha													
M1,2 inf.	4	19.7	20.55	21.1	6.9		4	14.9	16.80	18.6	22.1		
M3 sup.	1		21.80				1		16.40				
D4 sup.	1		19.70				1		13.30				
Pseudoltinomys crebrum, Mazaterón, Peláez-Campomanes, 1996, Theridomorpha													
D4 inf.	2	15.5	15.60	15.7	1.3		1		10.90				
P4 inf.	6	15.9	16.90	18.1	12.9	0.94	7	12.2	13.10	13.6	10.9	0.48	
M1,2 inf.	13	16.7	17.60	18.4	9.7	0.51	14	14.1	15.30	16.8	17.5	0.70	
M3 inf.	4	18.1	18.40	18.8	3.8		4	13.4	13.80	14.1	5.1		
D4 sup.	4	12.9	13.70	14.3	10.3		4	13.0	14.00	14.9	13.6		
P4 sup.	4	14.2	14.80	15.4	8.1		4	15.6	16.30	16.9	8.0		
M1,2 sup.	19	15.0	16.20	17.2	13.7	0.58	20	16.4	17.50	19.5	17.3	0.69	
M3 sup.	4	14.7	15.70	16.6	12.1		4	15.3	16.10	16.7	8.7		
Pseudoltinomys crebrum, Miñana, Peláez-Campomanes, 1996, Theridomorpha													
D4 inf.	1		16.40				2	10.5	11.70	12.9	20.5		
P4 inf.	1		17.20				1		14.00				
M1,2 inf.	5	16.6	17.20	17.8	7.0	0.23	4	14.2	15.30	16.5	15.0		
M3 inf.	3	17.1	18.60	19.6	13.6		3	14.5	14.70	15.0	3.4		
D4 sup.	1		13.60				1		14.70				
M1,2 sup.	4	15.5	16.20	16.7	7.5		4	15.7	17.20	18.5	16.4		
M3 sup.	1		16.30				1		16.90				
Pseudoltinomys gaillardi, Bouldnor Cliff, Bosma, 1974, Theridomorpha													
P4 inf.	3	19.3	20.40	21.1	8.9	0.96	3	14.9	15.43	16.1	7.7		
M1,2 inf.	8	18.2	19.59	20.2	10.4	0.86	8	15.2	16.94	18.3	18.5		
M3 inf.	2	21.4	22.70	24.0	11.5	1.84	2	17.9	18.30	18.7	4.4		
D4 sup.	2	15.8	16.65	17.5	10.2	1.20	2	15.2	15.85	16.5	8.2		
P4 sup.	1		17.10				1		20.20				
M1,2 sup.	4	17.2	17.85	18.8	8.9	0.72	4	17.3	19.53	21.2	20.3		
M3 sup.	1		19.30				1		18.40				
Pseudoltinomys gaillardi, Headon Hill 3, Bosma, 1974, Theridomorpha													
M1,2 inf.	4	19.6	20.68	21.4	8.8	0.76	4	17.8	18.83	19.4	8.6		
M1,2 sup.	1		19.80				1						

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Elfomys engesseri, Les Alleveys, Hooker & Weidmann, 2007, Theridomorpha													
P4 inf.	5	12.2	13.20	14.5	17.2	0.99	5	10.5	11.10	11.7	10.8	0.48	
M1,2 inf.	14	13.3	14.80	15.8	17.2	0.68	13	11.4	12.90	14.2	21.9	0.74	
M3 inf.	4	15.3	17.00	18.1	16.8		4	12.3	13.30	14.3	15.0		
D4 sup.	1		12.80				1		11.70				
P4 sup.	3	11.9	12.60	13.1	9.6		3	12.5	13.20	13.8	9.9		
M1,2 sup.	12	13.1	13.90	14.7	11.5	0.52	11	14.1	15.20	16.3	14.5	0.64	
M3 sup.	2	12.7	12.90	13.0	2.3		2	13.0	13.30	13.5	3.8		
Elfomys aff. parvulus, Zambrana, Astibia et al., 1999, Theridomorpha													
M1,2 inf.	2	13.5	13.70	14.0	3.6		2	11.5	11.85	12.2	5.9		
M3 inf.	1		14.00				1		11.70				
P4 sup.	1		12.70				1		11.70				
M1,2 sup.	2	12.5	12.55	12.6	0.8		2	13.0	13.20	13.4	3.0		
M3 sup.	1		12.10				1		13.10				
Issiodoromys pauffiensis - quercyi occlusal, Cantera de Ta1avera 1, Sesé & Jiménez-Rodrigo, 2002, Theridomorpha													
P4 inf.	7	15.9	19.56	23.1	36.9		8	13.8	15.51	17.7	24.8		
M1,2 inf.	11	19.6	21.41	24.0	20.2		11	15.9	17.40	20.3	24.3		
M3 inf.	6	18.3	20.57	23.1	23.2		6	14.6	16.28	17.6	18.6		
P4 sup.	5	17.1	18.36	19.3	12.1		4	14.1	15.18	17.5	21.5		
M1,2 sup.	8	15.3	18.55	21.0	31.4		2	16.7	17.85	19.0	12.9		
M3 sup.	4	11.4	14.48	16.6	37.1		4	12.7	14.20	15.3	18.6		
Treposciurus manentis, Aguatón 2B, Coll. Zaragoza, Theridomorpha													
M3 inf.	1		19.20				1		13.90				1
Treposciurus manentis, Aguatón 2C, Coll. Zaragoza, Theridomorpha													
P4 inf.	1		15.30				1		11.20				1
Treposciurus manentis, Aguatón 2D, Coll. RGM, Zaragoza, Theridomorpha													
D4 inf.	7	15.2	15.56	16.0	5.1	0.28	7	10.6	11.16	12.0	12.4	0.52	8
P4 inf.	5	15.3	16.20	17.4	12.8	0.90	8	11.1	12.81	14.8	28.6	1.24	10
M1 inf.	1		17.40				2	13.7	14.45	15.2	10.4		2
M1,2 inf.	8	17.4	18.08	18.6	6.7	0.41	13	13.7	15.38	16.6	19.1	0.91	13
M3 inf.	5	18.3	19.04	20.0	8.9	0.61	7	13.3	14.73	15.8	17.2	0.95	8
D4 sup.	1		13.00				1		13.50				1
P4 sup.	5	13.8	15.72	17.0	20.8	1.54	5	14.1	15.82	17.1	19.2	1.49	5
M1 sup.	4	16.4	16.70	17.4	5.9	0.48	4	17.5	17.98	18.6	6.1	0.49	4
M1,2 sup.	16	15.7	16.91	18.2	14.7	0.63	18	14.6	17.47	18.8	25.1	1.01	22
M3 sup.	6	15.4	16.55	17.6	13.3	0.87	5	15.9	16.60	17.1	7.3	0.46	7
Paradelomys spelaeus, Aguatón 2D, Coll. RGM, Zaragoza, Theridomorpha													
P4 inf.	1		27.90				1		21.50				1
M1,2 inf.	3	28.1	30.03	31.6	11.7		3	22.8	24.63	26.0	13.1		5
M3 inf.	2	33.7	33.75	33.8	0.3		2	23.5	24.35	25.2	7.0		2
P4 sup.	1		24.80				1		26.20				1
M1,2 sup.	4	26.8	27.95	28.5	6.1	0.78	5	25.7	27.18	27.9	8.2	0.88	11
M3 sup.	1		24.00				1		26.00				1
Sciuroides sp., Aguatón 2D, Coll. RGM, Zaragoza, Theridomorpha													
M3 sup.	1		26.80				1		27.40				1
Paradelomys sp., Aguatón 2D, Coll. RGM, Zaragoza, Theridomorpha													
M3 sup.	1		27.30				1		29.20				1
Treposciurus manentis, Aguatón 2Z, Coll. Zaragoza, Theridomorpha													
P4 sup.	1		13.50				1		13.70				1

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Paradelomys sp., Aguatón 6, Coll. Zaragoza, Theridomorpha													
M1,2 inf.							1		20.40				1
Treposciurus sp., Cerro de Mas 3A, Coll. Zaragoza, Theridomorpha													
D4 inf.	1		19.70				1		14.10				1
M1,2 inf.	1		21.00				1		17.10				1
M1,2 sup.	1		20.00				1		18.70				1
Treposciurus sp., Chorrillo 6C, Coll. RGM, Zaragoza, Theridomorpha													
M1,2 inf.	1		18.90				1		16.50				1
Treposciurus manentis, Virgen del Castillo 1A, Coll. Zaragoza, Theridomorpha													
M1 sup.	1		17.50				1		17.80				1
M1,2 sup.	1		17.50				1		17.80				1
Treposciurus manentis, Villarrosano 15A, Coll. Zaragoza, Theridomorpha													
P4 inf.	1		15.70				1		12.20				1
M1 inf.							1		17.10				1
M1,2 inf.							2	16.1	16.60	17.1	6.0		3
M3 inf.	1		18.10				1		13.40				1
P4 sup.	1		15.80				1		16.30				1
M1 sup.	1		15.90				1		13.60				1
M2 sup.	1		17.20				1		16.10				1
M1,2 sup.	5	15.9	16.78	17.6	10.1	0.66	4	13.6	15.33	16.7	20.5	1.37	6
M3 sup.	1		13.00				1		13.20				1
Paradelomys sp., Villarrosano 15A, Coll. Zaragoza, Theridomorpha													
M1,2 sup.	1		27.40				1		27.80				1
Treposciurus sp., Villarrosano 15A, Coll. Zaragoza, Theridomorpha													
M1,2 sup.	1		17.90				1		18.40				1
Pseudosciurus sp., Villarrosano 15A, Coll. Zaragoza, Theridomorpha													
P4 inf.	1		36.60				1		23.40				1
Treposciurus manentis, Villarrosano 8B, Coll. Zaragoza, Theridomorpha													
P4 inf.	1		16.80				1		13.70				1
Sciuroides cf. siderolithicus, Mazaterón, Peláez-Campomanes, 1996, Theridomorpha													
D4 inf.	5	19.0	20.30	20.8	9.0	0.76	75	12.8	14.50	15.3	17.8		
P4 inf.	4	21.2	22.30	23.5	10.3		4	17.1	17.80	18.5	7.9		
M1,2 inf.	1		26.00				1		22.30				
M3 inf.	2	25.8	26.40	27.0	4.5		2	21.1	21.45	21.8	3.3		
D4 sup.							1		19.30				
P4 sup.	1		18.50				1		21.10				
M1,2 sup.	6	21.8	22.90	24.0	9.6	0.88	3.8	23.3	24.30	25.1	7.4	0.71	
M3 sup.	1		25.00				1		23.40				
Suevosciurus palustris, Headon Hill 1, Bosma, 1974, Theridomorpha													
P4 inf.	1		13.90				1		10.70				
M1,2 inf.	1		15.50				1		13.80				
Suevosciurus palustris, Headon Hill 2, Bosma, 1974, Theridomorpha													
P4 inf.	11	14.1	14.35	14.6	3.5	0.21	11	10.7	11.17	11.4	6.3		
M1,2 inf.	25	14.7	15.55	16.3	10.3	0.41	23	12.6	13.45	14.4	13.3		
M3 inf.	7	15.7	16.20	16.8	6.8	0.37	7	12.9	13.27	13.8	6.7		
P4 sup.	15	14.5	15.20	16.1	10.5	0.48	15	12.8	13.53	14.4	11.8		
M1,2 sup.	36	13.9	15.11	16.3	15.9	0.53	32	13.7	14.82	16.0	15.5		
M3 sup.	15	12.5	13.87	14.9	17.5	0.77	15	12.9	13.88	14.7	13.0		
Suevosciurus palustris, Headon Hill 3, Bosma, 1974, Theridomorpha													
P4 inf.	4	13.9	14.73	15.5	10.9	0.68	5	9.7	10.98	11.7	18.7		
M1,2 inf.	16	15.1	16.44	18.5	20.2	0.93	16	12.1	14.09	15.3	23.4		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M3 inf.	13	15.8	17.28	18.3	14.7	0.70	10	12.9	13.70	14.2	9.6		
P4 sup.	8	15.8	16.03	16.4	3.7	0.21	8	13.3	13.71	14.2	6.5		
M1,2 sup.	21	14.7	15.83	16.7	12.7	0.59	18	14.3	15.52	16.8	16.1		
M3 sup.	11	12.6	14.57	16.7	28.0	1.15	9	14.0	15.23	17.2	20.5		
Suevosciurus palustris, Headon Hill 4, Bosma, 1974, Theridomorpha													
M1,2 inf.	3	15.2	16.10	17.0	11.2	0.90	3	12.4	13.67	15.1	19.6		
P4 sup.	1		17.00				1		14.10				
M1,2 sup.	4	14.8	15.20	15.6	5.3	0.41	3	14.5	14.60	14.8	2.0		
M3 sup.	1		13.60				1		14.20				
Suevosciurus palustris, Totland Bay, Bosma, 1974, Theridomorpha													
P4 inf.	1		13.60				1		10.70				
M1,2 inf.	5	14.5	15.36	16.0	9.8	0.67	5	13.0	13.64	14.4	10.2		
M3 inf.	3	16.4	16.53	16.6	1.2	0.12	2	13.1	13.15	13.2	0.8		
P4 sup.	2	15.9	16.25	16.6	4.3	0.49	3	12.3	13.40	14.5	16.4		
M1,2 sup.	3	14.4	14.73	15.0	4.1	0.31	3	14.5	14.70	14.8	2.0		
M3 sup.	2	12.9	13.65	14.4	11.0	1.06	2	13.6	13.80	14.0	2.9		
Treposciurus helveticus, Headon Hill 1, Bosma, 1974, Theridomorpha													
M1,2 sup.	2	21.4	21.90	22.4	4.6	0.71	2	20.5	21.25	22.0	7.1		
M3 sup.	1		24.00				1		24.60				
Treposciurus helveticus, Headon Hill 2, Bosma, 1974, Theridomorpha													
P4 inf.	3	22.7	23.03	23.4	3.0	0.35	3	20.0	20.47	20.8	3.9		
M1,2 inf.	5	23.6	24.38	25.0	5.8	0.61	5	20.6	21.28	22.3	7.9		
M3 inf.	2	25.8	26.45	27.1	4.9	0.92	2	21.4	21.95	22.5	5.0		
M1,2 sup.	1		23.00				1		25.60				
M3 sup.	1		22.40				1		21.70				
Treposciurus helveticus, Headon Hill 3, Bosma, 1974, Theridomorpha													
M1,2 inf.	8	23.5	24.75	26.4	11.6	0.87	6	20.4	21.33	22.4	9.3		
M3 inf.	2	26.3	26.75	27.2	3.4	0.64	2	21.8	22.10	22.4	2.7		
D4 sup.	2	22.5	22.70	22.9	1.8	0.28	2	19.5	19.65	19.8	1.5		
P4 sup.	3	24.5	24.80	25.3	3.2	0.44	3	24.0	24.10	24.2	0.8		
M1,2 sup.	7	22.5	23.04	23.5	4.3	0.40	8	21.8	23.93	24.9	13.3		
M3 sup.	1		23.50				2	24.0	24.25	24.5	2.1		
Treposciurus helveticus, Headon Hill 4, Bosma, 1974, Theridomorpha													
M1,2 inf.	1		23.90				1		20.30				
M3 sup.	1		24.60				1						
Treposciurus helveticus, Totland Bay, Bosma, 1974, Theridomorpha													
D4 inf.	1		22.60				1		16.70				
M1,2 inf.	1		24.30				1		21.10				
D4 sup.	1		22.50				1		21.90				
M1,2 sup.	2	22.8	23.25	23.7	3.9	0.64	2	25.9	26.40	26.9	3.8		
M3 sup.	1		22.20				1		24.90				
Paradelomys vectisensis, Headon Hill 2, Bosma, 1974, Theridomorpha													
M1,2 inf.	4	24.3	24.53	24.8	2.0	0.22	5	20.0	20.94	22.1	10.0		
D4 sup.	1		18.70				1		16.90				
M1,2 sup.	5	22.5	22.76	23.3	3.5	0.31	3	24.4	24.63	24.9	2.0		
M3 sup.	1		20.80				2	21.6	21.95	22.3	3.2		
Paradelomys quercyi, Headon Hill 3, Bosma, 1974, Theridomorpha													
P4 inf.	1		26.70				1		23.30				
M1,2 inf.	4	24.9	25.90	27.4	9.6	1.12	2	21.7	21.95	22.2	2.3		
M3 sup.	1		30.50				1		22.00				

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
D4 sup.	2	21.8	22.25	22.7	4.0	0.64	2	20.9	21.05	21.2	1.4		
P4 sup.	1		22.90				1		22.80				
M1,2 sup.	9	23.0	24.21	25.2	9.1	0.69	6	23.7	25.37	26.4	10.8		
M3 sup.	4	24.7	25.55	26.4	6.7	0.70	3	24.6	25.47	26.0	5.5		
Paradelomys quercyi, Headon Hill 4, Bosma, 1974, Theridomorpha													
D4 inf.	1		22.40				1		16.40				
M1,2 inf.	4	25.9	26.33	27.2	4.9	0.61	4	21.9	22.73	23.8	8.3		
M3 sup.	1		30.10				1		22.60				
M1,2 sup.	5	24.3	25.46	26.1	7.1	0.74	4	26.5	27.55	28.7	8.0		
Suevosciurus fraasi, Lacey's Farm Quarry, Bosma & Insole, 1976, Theridomorpha													
P4 inf.	3	16.8	17.33	18.0	6.9		3	11.8	12.43	13.2	11.2		
M1,2 inf.	8	17.5	18.24	19.3	9.8		7	15.0	15.91	17.3	14.2		
M3 sup.	2	19.4	20.05	20.7	6.5		3	14.7	15.20	15.6	5.9		
P4 sup.	5	17.5	18.36	19.6	11.3		5	14.6	15.76	17.1	15.8		
M1,2 sup.	12	16.5	17.73	18.6	12.0		11	15.2	17.53	18.7	20.6		
M3 sup.	2	16.0	16.60	17.2	7.2		3	16.0	16.50	17.1	6.6		
Paradelomys quercyi, Lacey's Farm Quarry, Bosma & Insole, 1976, Theridomorpha													
D4 inf.	1		23.50				1		17.20				
P4 inf.							1		20.60				
M1,2 inf.	10	26.3	27.31	28.9	9.4		11	20.6	22.79	25.2	20.1		
M3 inf.	6	25.9	27.97	29.5	13.0		4	20.9	22.15	22.7	8.3		
D4 sup.							1		18.10				
P4 sup.	4	23.3	24.03	25.6	9.4		7	23.6	24.07	24.8	5.0		
M1,2 sup.	20	23.1	24.94	27.0	15.6		20	23.2	24.90	27.6	17.3		
M3 sup.	4	22.1	23.83	25.5	14.3		4	21.1	24.15	25.7	19.7		
Paradelomys sp., Les Alleveys, Hooker & Weidmann, 2007, Theridomorpha													
P4 inf.	2	14.4	15.50	16.6	14.2		2	10.9	11.90	12.8	16.0		
M1,2 inf.	7	16.7	17.30	18.5	10.2	0.71	8	14.2	15.00	16.4	14.4	0.75	
M3 inf.	1		21.40				2	16.5	16.60	16.7	1.2		
P4 sup.	4	14.3	15.10	15.5	8.1		4	13.1	14.50	15.5	16.8		
M1,2 sup.	6	16.3	17.50	18.1	10.5	0.81	8	17.6	18.40	19.8	11.8	0.77	
M3 sup.	3	16.3	17.10	17.8	8.8		3	16.3	16.90	17.3	6.0		
Estellomys ibericus, Les Alleveys, Hooker & Weidmann, 2007, Theridomorpha													
P4 inf.	1		16.30				1		13.10				
M1,2 inf.	6	18.1	19.00	20.5	12.4	0.84	7	15.6	17.00	17.9	13.7	0.78	
M3 inf.	1		21.30				1		18.40				
P4 sup.	3	15.8	16.50	16.9	6.7		3	15.6	17.00	18.3	15.9		
M1,2 sup.	7	15.8	17.40	18.8	17.3	1.13	6	18.8	19.50	20.0	6.2	0.40	
M3 sup.	4	16.4	17.90	19.2	15.7		4	16.7	18.00	19.7	16.5		
Sciuromys sp., Montalbán 3C, Coll. RGM, Theridomorpha													
M1,2 inf.	1		20.80				1		15.70				1
P4 sup.	1		19.10				1		17.60				1
M1,2 sup.	1		18.10				1		17.30				1
Sciuromys sp., Olalla 4A_, Coll. RGM, Theridomorpha													
M1,2 inf.	1		20.10				2	15.0	15.40	15.8	5.2		3
Sciuromys sp., Olalla 4A, Coll. RGM, Theridomorpha													
M1,2 inf.	1		20.10				2	15.0	15.40	15.8	5.2		3
Protechimys truci, Pico del Rey 1, Freudenthal et al., 2010, Theridomorpha													
D4 inf.	3	25.8	27.07	28.6	10.3		6	12.0	13.33	14.4	18.2	0.90	6
M1,2 inf.	2	21.8	22.00	22.2	1.8		3	16.1	17.40	18.3	12.8		4

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
D4 sup.	5	22.6	23.92	26.5	15.9	1.55	5	14.2	16.84	19.1	29.4	1.92	5
M1,2 sup.	1		16.10				1		19.20				1
M3 sup.	4	16.2	17.30	18.2	11.6	0.83	4	16.4	18.35	20.4	21.7	1.76	4
D4 inf.	4	24.0	25.70	27.6	14.0	1.77	6	9.2	11.40	13.2	35.7	1.43	6
M1,2 inf.	2	17.2	17.75	18.3	6.2		3	10.8	13.63	15.3	34.5		4
D4 sup.	5	22.4	23.20	24.0	6.9	0.80	5	11.6	12.88	15.6	29.4	1.73	5
M1,2 sup.	1		14.00				1		16.00				1
M3 sup.	4	13.6	15.00	16.4	18.7	1.24	4	12.0	14.60	16.0	28.6	1.89	4
Archaeomys gracilis, Pico del Rey 3B, Freudenthal et al., 2010, Theridomorpha													
D4 inf.	1		33.00				2	16.7	18.00	19.3	14.4		4
M1,2 inf.	2	18.9	21.35	23.8	23.0		2	20.7	21.75	22.8	9.7		2
M3 inf.	3	17.7	20.70	23.9	29.8		3	20.3	20.97	21.8	7.1		3
M1,2 sup.	1		21.40				1		25.10				1
Theridomys calafensis, Calaf, Coll. Sabadell, Theridomorpha													
D4 inf.	1		32.70				2	18.2	18.70	19.2	5.3		2
P4 inf.	2	33.4	33.45	33.5	0.3		3	22.3	24.50	26.0	15.3		3
M1 inf.	1		22.40				1		26.20				1
M2 inf.	1		24.10				1		25.40				1
M1,2 inf.	8	22.4	24.80	26.3	16.0	1.34	8	22.1	24.58	27.7	22.5	1.90	8
M3 inf.	2	22.0	24.85	27.7	22.9		2	24.1	24.25	24.4	1.2		2
P4 sup.	3	21.5	24.27	27.7	25.2		3	22.5	25.27	27.1	18.5		3
M1,2 sup.	2	23.2	23.95	24.7	6.3		2	28.9	32.20	35.5	20.5		2
M3 sup.	2	20.8	21.65	22.5	7.9		2	24.2	24.45	24.7	2.0		2
Theridomys golpei, San Cugat, Coll. Sabadell, Theridomorpha													
D4 inf.	5	28.4	29.68	30.9	8.4	1.01	5	19.2	20.14	21.5	11.3	0.86	5
P4 inf.	11	27.0	28.30	29.6	9.2	0.83	11	22.8	25.04	27.0	16.9	1.30	12
M2 inf.	3	25.1	25.43	25.8	2.8		3	25.1	25.30	25.5	1.6		3
M1,2 inf.	9	23.3	24.89	25.8	10.2	0.74	9	23.1	25.06	26.7	14.5	1.14	10
M3 inf.	10	25.5	26.54	28.4	10.8	0.88	10	22.1	24.70	27.8	22.8	1.47	10
D4 sup.	14	24.3	26.16	28.3	15.2	1.08	16	22.4	24.16	25.6	13.3	0.87	16
P4 sup.	13	22.1	24.20	25.3	13.5	1.00	13	24.6	28.82	31.3	24.0	1.83	14
M1 sup.	2	22.4	22.50	22.6	0.9		2	31.0	31.70	32.4	4.4		2
M1,2 sup.	30	21.9	23.03	25.1	13.6	0.73	29	26.0	29.23	33.9	26.4	1.78	30
M3 sup.	12	22.3	23.83	26.1	15.7	1.01	11	27.6	29.21	31.9	14.5	1.50	12
Theridomys sp., Fuenferrada 3B, Freudenthal, 1997, Theridomorpha													
D4 inf.	4	30.4	32.10	34.4	12.3	1.68	6	17.8	18.18	18.7	4.9	0.29	9
P4 inf.	3	33.4	35.10	36.8	9.7		5	21.0	24.20	26.1	21.7	2.00	6
M1,2 inf.	11	22.7	25.43	29.3	25.4	1.72	13	22.0	24.11	26.0	16.7	1.16	13
M3 inf.	6	23.2	25.15	27.0	15.1	1.49	6	19.6	22.05	23.2	16.8	1.31	7
D4 sup.	3	25.6	26.57	27.5	7.2		3	21.7	22.97	25.1	14.5		4
P4 sup.	1		27.30				2	33.6	34.45	35.3	4.9		2
M1,2 sup.	12	20.2	23.08	24.2	18.0	1.22	13	24.6	29.20	33.2	29.8	2.88	13
M3 sup.	12	20.1	21.68	23.5	15.6	1.14	12	21.3	24.70	28.6	29.3	2.00	12
Blainvillimys pseudosiderolithicus, Aguatón 2A, Coll. Zaragoza, Theridomorpha													
P4 inf.	1		33.90				1		25.30				1
M1,2 sup.	1		21.90				1		25.40				1
Blainvillimys pseudosiderolithicus, Aguatón 2C, Coll. Zaragoza, Theridomorpha													
P4 inf.	1		28.20				1		22.30				1
M1,2 inf.	1		24.60				1		21.40				1
M1,2 sup.	1		19.70				1		25.40				1

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Theridomys aff. golpei, Aguatón 2D, Coll. RGM, Zaragoza, Theridomorpha													
D4 inf.	10	29.3	31.53	33.6	13.7	1.26	16	16.4	17.99	19.9	19.3	0.94	26
P4 inf.	9	29.2	31.51	32.9	11.9	1.17	16	21.2	23.43	25.4	18.0	1.44	18
M1,2 inf.	79	22.3	25.52	28.4	24.1	1.29	80	19.6	23.31	26.9	31.4	1.55	95
M3 inf.	19	22.6	25.79	29.7	27.2	2.04	20	18.0	22.25	26.1	36.7	2.03	22
D4 sup.	29	25.3	26.83	29.2	14.3	0.85	32	18.4	22.55	25.4	32.0	1.50	39
P4 sup.	11	23.2	25.46	27.3	16.2	1.18	12	26.9	29.56	31.8	16.7	1.64	13
M1,2 sup.	85	18.9	22.35	25.7	30.5	1.32	73	23.2	28.00	32.1	32.2	2.03	93
M3 sup.	23	19.4	22.05	23.8	20.4	1.35	22	22.6	25.87	29.0	24.8	1.70	30
Theridomys sp., Aguatón 2D, Coll. RGM, Zaragoza, Theridomorpha													
M1,2 inf.	1		22.80				1		19.80				1
P4 sup.	2	26.5	26.75	27.0	1.9		2	27.3	27.70	28.1	2.9		2
Blainvillimys pseudosiderolithicus, Aguatón 2Z, Coll. Zaragoza, Theridomorpha													
D4 sup.	1		24.50				1		18.00				1
Blainvillimys aff. langei, Aguatón 5A, Coll. RGM, Theridomorpha													
D4 inf.	2	30.2	30.65	31.1	2.9		4	17.1	17.50	17.9	4.6	0.34	5
P4 inf.	3	29.9	30.30	30.7	2.6		7	22.2	23.47	24.5	9.9	0.99	8
M1,2 inf.	29	22.9	25.20	27.6	18.6	1.20	32	21.0	23.37	28.3	29.6	1.41	34
M3 inf.	17	23.5	25.41	27.2	14.6	1.20	17	20.0	21.56	23.9	17.8	0.87	18
D4 sup.	1		26.10				2	20.5	21.80	23.1	11.9		3
P4 sup.	4	25.5	26.18	26.9	5.3	0.59	5	25.5	27.38	31.3	20.4	2.30	5
M1,2 sup.	33	20.4	21.97	24.8	19.5	0.78	32	23.2	27.00	33.8	37.2	2.36	35
M3 sup.	16	19.0	20.51	22.2	15.5	0.92	16	21.6	23.71	25.9	18.1	1.25	16
Blainvillimys cf. langei, Aguatón 5B, Coll. RGM, Theridomorpha													
P4 inf.	2	24.9	26.80	28.7	14.2		2	18.7	20.20	21.7	14.9		2
M1,2 inf.	4	20.3	23.18	25.8	23.9	2.60	5	18.8	21.26	25.4	29.9	2.56	5
M3 inf.	2	21.3	22.05	22.8	6.8		2	18.0	18.10	18.2	1.1		2
M1,2 sup.	7	17.9	19.11	21.7	19.2	1.22	6	21.9	23.93	26.9	20.5	1.95	8
M3 sup.	5	15.6	17.06	17.7	12.6	0.83	5	20.6	22.34	23.6	13.6	1.34	5
Theridomys large, Aguatón 6, Coll. Zaragoza, Theridomorpha													
D4 inf.	7	30.7	31.96	34.1	10.5	1.28	10	17.3	18.00	19.4	11.4	0.67	18
P4 inf.	8	26.4	30.28	31.4	17.3	1.67	9	20.3	22.79	24.2	17.5	1.25	10
M1,2 inf.	46	22.6	25.01	28.0	21.3	1.16	47	21.0	23.50	27.5	26.8	1.27	50
M3 inf.	16	23.2	25.58	27.9	18.4	1.41	15	19.7	22.05	25.3	24.9	1.61	17
D4 sup.	7	25.9	27.46	28.7	10.3	0.90	7	20.4	21.99	23.1	12.4	0.92	8
P4 sup.	9	23.6	24.96	26.4	11.2	0.91	9	25.9	28.10	29.9	14.3	1.23	9
M1,2 sup.	43	18.8	21.57	23.7	23.1	1.05	38	21.3	26.43	30.8	36.5	2.01	45
M3 sup.	17	18.0	20.38	21.7	18.6	0.90	16	22.0	23.83	25.8	15.9	1.27	17
Theridomys small, Aguatón 6, Coll. Zaragoza, Theridomorpha													
P4 inf.	1		28.00				1		18.80				1
M1,2 inf.	9	20.6	21.74	23.3	12.3	0.83	10	18.9	20.13	23.1	20.0	1.40	11
M3 inf.	4	20.7	22.80	23.8	13.9	1.42	4	17.3	18.55	19.8	13.5	1.02	6
D4 sup.	1		26.20				2	18.8	19.65	20.5	8.7		2
Theridomys sp., Cascajar 2, Coll. Zaragoza, Theridomorpha													
M1,2 inf.							1		18.50				1
Theridomys large, Cerro de Mas 1A, Coll. RGM, Theridomorpha													
P4 inf.	1		32.20				2	23.4	23.65	23.9	2.1		2
M1,2 inf.	5	24.8	25.76	26.4	6.3	0.71	7	21.0	23.13	25.5	19.4	1.39	8
M3 inf.	3	23.7	24.67	25.3	6.5		2	22.1	22.30	22.5	1.8		3
D4 sup.	4	26.8	27.90	28.8	7.2	0.83	6	20.4	22.55	23.8	15.4	1.38	6

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
P4 sup.	1		23.80				1		27.90				1
M1,2 sup.	12	20.7	21.63	23.0	10.5	0.77	11	25.5	27.15	29.9	15.9	1.40	13
M3 sup.	3	20.7	21.83	22.8	9.7		3	24.9	25.47	26.4	5.8		3
Theridomys small, Cerro de Mas 1A, Coll. RGM, Theridomorpha													
D4 inf.	1		28.00				1		15.90				3
P4 inf.	3	26.1	27.03	27.7	5.9		6	18.0	19.57	20.3	12.0	0.90	6
M1,2 inf.	23	19.5	21.71	23.3	17.8	1.13	21	18.3	19.95	23.7	25.7	1.33	23
M3 inf.	14	20.0	22.21	23.8	17.4	1.12	13	17.5	19.18	22.0	22.8	1.36	14
D4 sup.	3	23.8	23.97	24.2	1.7		3	18.9	20.40	22.6	17.8		3
P4 sup.	5	20.4	21.36	21.9	7.1	0.57	4	22.5	23.83	26.6	16.7	1.89	5
M1,2 sup.	16	17.1	18.86	20.0	15.6	0.86	15	21.1	24.03	27.2	25.3	1.91	19
M3 sup.	6	17.7	18.83	19.7	10.7	0.86	6	21.7	23.12	24.9	13.7	1.32	6
Theridomys sp., Cerro de Mas 3A, Coll. Zaragoza, Theridomorpha													
P4 inf.	1		27.20				2	20.3	20.55	20.8	2.4		2
M1,2 inf.	5	22.3	23.38	24.2	8.2	0.88	5	19.5	20.50	21.7	10.7	0.99	5
M3 inf.	1		23.60				1		18.10				1
M1,2 sup.	7	18.4	20.37	21.3	14.6	0.94	7	22.2	24.74	26.6	18.0	1.80	7
M3 sup.	3	18.9	20.23	21.2	11.5		3	21.5	22.80	23.6	9.3		3
Theridomys sp., Chorrillo 2C, Coll. Zaragoza, Theridomorpha													
M3 sup.	1		21.10				1		24.60				1
Theridomys sp., Chorrillo 2D, Coll. Zaragoza, Theridomorpha													
M1,2 inf.	1		22.10				1		20.90				1
M3 inf.	1		27.10				1		23.50				2
M1,2 sup.	1		19.10				1		21.10				1
Theridomys sp., Chorrillo 3C, Coll. Zaragoza, Theridomorpha													
M1,2 sup.	1		20.90										1
Blainvillimys rotundidens, Chorrillo 5A, Coll. Zaragoza, Theridomorpha													
D4 inf.	13	26.6	29.09	30.9	15.0	1.16	14	15.5	16.46	17.8	13.8	0.57	25
P4 inf.	13	26.0	27.28	29.4	12.3	0.89	22	18.1	20.10	22.9	23.4	1.21	25
M1,2 inf.	147	20.3	23.05	25.5	22.7	1.12	161	17.6	20.78	26.5	40.4	1.40	170
M3 inf.	60	20.1	22.99	25.9	25.2	1.33	60	16.3	19.96	22.8	33.2	1.39	68
D4 sup.	16	21.1	23.99	25.6	19.3	1.25	17	15.6	19.96	21.2	30.4	1.23	19
P4 sup.	28	20.1	23.13	25.0	21.7	1.09	27	21.6	24.37	27.7	24.7	1.48	29
M1,2 sup.	157	18.5	20.42	24.4	27.5	1.01	149	19.8	24.26	28.6	36.4	1.59	166
M3 sup.	65	17.8	19.65	22.1	21.6	0.97	62	19.3	22.04	24.9	25.3	1.35	71
Blainvillimys rotundidens, Chorrillo 5B, Coll. Zaragoza, Theridomorpha													
D4 inf.	1		29.70				4	15.7	16.55	16.9	7.4	0.57	8
P4 inf.	3	28.7	29.30	29.9	4.1		6	18.4	20.37	23.4	23.9	1.89	7
M1,2 inf.	23	21.2	23.08	25.0	16.5	1.00	22	19.0	21.25	22.9	18.6	1.16	23
M3 inf.	9	21.5	23.43	25.5	17.0	1.30	7	17.9	19.84	22.2	21.4	1.45	9
D4 sup.	7	23.9	24.81	25.6	6.9	0.58	8	17.3	19.93	21.3	20.7	1.26	8
P4 sup.	5	22.3	23.48	25.6	13.8	1.29	3	23.7	26.27	30.0	23.5		5
M1,2 sup.	42	18.3	20.41	22.8	21.9	0.91	40	20.0	24.59	28.4	34.7	1.77	42
M3 sup.	17	17.9	20.25	22.8	24.1	1.38	16	18.9	23.03	26.3	32.7	2.14	17
Theridomys large, Chorrillo 6C, Coll. RGM, Zaragoza, Theridomorpha													
D4 inf.	1		34.40				5	18.6	19.24	20.2	8.2	0.60	7
P4 inf.	3	32.0	32.50	33.2	3.7		3	23.0	24.17	25.3	9.5		4
M1,2 inf.	20	23.4	26.50	28.9	21.0	1.32	22	21.3	24.71	28.1	27.5	1.79	22
M3 inf.	6	25.9	27.28	28.0	7.8	0.81	6	21.4	23.30	26.0	19.4	1.79	8
D4 sup.	4	28.2	28.73	29.4	4.2	0.54	3	23.6	24.13	25.2	6.6		5

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
P4 sup.	4	25.9	26.73	28.2	8.5	1.01	4	28.0	30.65	34.4	20.5	2.73	4
M1,2 sup.	19	21.3	22.81	24.8	15.2	0.87	18	27.3	29.17	32.2	16.5	1.47	24
M3 sup.	8	19.5	21.63	22.5	14.3	0.91	8	23.3	26.23	30.1	25.5	2.02	9
Theridomys small, Chorrillo 6C, Coll. RGM, Zaragoza, Theridomorpha													
P4 inf.	5	26.0	26.82	27.6	6.0	0.59	5	18.1	19.62	21.4	16.7	1.40	5
M1,2 inf.	13	20.4	22.24	24.1	16.6	1.16	13	18.1	19.74	22.4	21.2	1.21	13
M3 inf.	5	21.4	22.46	23.8	10.6	0.94	5	17.7	18.84	20.9	16.6	1.25	5
D4 sup.	2	24.9	25.05	25.2	1.2		2	20.5	21.20	21.9	6.6		2
P4 sup.	3	19.5	21.20	22.3	13.4		3	23.7	24.07	24.5	3.3		3
M1,2 sup.	12	17.7	19.30	20.0	12.2	0.64	12	21.1	24.70	27.6	26.7	1.95	15
M3 sup.	8	17.6	18.49	19.5	10.2	0.65	8	20.2	21.58	24.0	17.2	1.40	8
Blainvillimys rotundidens, ESC4, Coll. Utrecht, Theridomorpha													
D4 inf.	2	33.0	33.60	34.2	3.6		2	16.6	16.60	16.6	0.0		2
P4 inf.	1		27.90				1		21.30				1
M1,2 inf.	6	19.8	21.48	22.8	14.1	1.20	6	18.7	20.05	22.1	16.7	1.13	6
D4 sup.	1		25.70				1		18.40				1
P4 sup.	3	21.6	22.13	22.8	5.4		3	24.1	25.40	27.0	11.4		3
M1,2 sup.	12	18.7	20.58	23.1	21.1	1.33	12	21.3	25.91	29.0	30.6	2.68	12
Blainvillimys rotundidens, Matamoros 4B, Coll. RGM, Theridomorpha													
D4 inf.	8	27.4	29.13	30.8	11.7	1.09	9	14.0	16.12	17.5	22.2	1.02	14
P4 inf.	2	26.2	26.90	27.6	5.2		3	19.2	20.13	21.2	9.9		3
M1,2 inf.	15	21.1	22.93	24.8	16.1	0.98	24	16.8	20.72	22.9	30.7	1.52	30
M3 inf.	8	22.8	23.75	25.3	10.4	0.94	8	19.3	19.96	20.8	7.5	0.56	9
D4 sup.	6	22.1	23.57	25.1	12.7	1.01	8	17.1	19.86	21.3	21.9	1.46	10
P4 sup.	5	20.6	22.78	24.0	15.2	1.38	5	22.7	24.00	25.4	11.2	1.26	5
M1,2 sup.	30	18.3	20.39	22.1	18.8	1.06	19	21.2	24.85	26.7	23.0	1.34	34
M3 sup.	7	16.8	19.03	20.6	20.3	1.20	7	19.1	21.53	24.0	22.7	1.82	8
Theridomys calafensis, Puch 1, Coll. Zaragoza, Theridomorpha													
M1,2 inf.	1		26.10										1
M1,2 sup.	1		23.40				1		29.70				1
M3 sup.	1		22.70				1		23.30				1
Theridomys calafensis, Puch 2A, Coll. Zaragoza, Theridomorpha													
M3 inf.	1		24.20				1		21.50				1
M1,2 sup.	1		19.20				1		22.30				1
Theridomys calafensis, Puch 3, Coll. Zaragoza, Theridomorpha													
M1,2 inf.	2	22.0	22.50	23.0	4.4		3	19.8	20.50	21.2	6.8		3
M3 inf.	2	22.9	23.90	24.9	8.4		2	18.9	22.90	26.9	34.9		2
D4 sup.							1		20.30				2
M1,2 sup.	1		19.40				1		22.40				1
Theridomys sp., Puch 3B, Coll. Zaragoza, Theridomorpha													
P4 sup.	1		22.70				1		25.50				1
Theridomys aquatilis, Ronzon, Coll. Paris, Lyon, Theridomorpha													
P4 inf.	9	25.3	29.17	30.4	18.3	1.54	9	18.4	20.80	22.6	20.5	1.65	9
M1 inf.	10	20.8	23.20	25.5	20.3	1.62	10	18.8	21.42	24.0	24.3	1.71	10
M2 inf.	9	21.2	23.40	25.8	19.6	1.53	8	19.5	23.11	24.7	23.5	1.69	9
M1,2 inf.	19	20.8	23.29	25.8	21.5	1.53	18	18.8	22.17	24.7	27.1	1.86	19
M3 inf.	8	21.8	23.89	25.5	15.6	1.44	6	20.3	21.53	22.4	9.8	0.92	8
P4 sup.	6	22.0	23.38	24.5	10.8	1.12	4	26.2	26.58	27.0	3.0	0.35	6
M1 sup.	6	19.5	21.92	24.0	20.7	1.48	4	25.7	27.55	30.8	18.1	2.30	6
M2 sup.	6	19.5	21.07	21.7	10.7	0.85	4	27.0	28.65	30.8	13.1	1.71	6

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M1,2 sup.	12	19.5	21.49	24.0	20.7	1.23	8	25.7	28.10	30.8	18.1	1.96	12
M3 sup.	4	20.3	21.05	21.5	5.7	0.57	2	24.3	25.25	26.2	7.5		4
Blainvillimys aff. langei, Balsa de Rueda 1, Coll. Zaragoza, Theridomorpha													
D4 sup.	1		26.00				1		22.90				1
M1,2 sup.	1		21.70				1		25.90				2
Theridomys sp., Torrubia 1A, Coll. Zaragoza, Theridomorpha													
D4 inf.	5	26.3	28.40	30.0	13.1	1.52	6	15.3	16.38	17.3	12.3	0.74	9
M3 inf.	3	22.1	23.43	24.7	11.1		2	20.3	21.75	23.2	13.3		4
D4 sup.	3	23.8	24.20	24.9	4.5		3	19.2	20.23	21.0	9.0		3
P4 sup.	2	21.9	21.90	21.9	0.0		2	24.3	24.55	24.8	2.0		2
M1,2 sup.	4	18.0	19.73	21.2	16.3	1.45	4	21.0	24.30	26.6	23.5	2.37	5
M3 sup.	4	19.2	20.28	21.5	11.3	1.10	4	20.9	23.08	25.8	21.0	2.29	4
Theridomys sp., Fuente Umbría 1B, Coll. RGM, Zaragoza, Theridomorpha													
D4 inf.	1		41.40				1		21.90				4
P4 inf.	2	38.5	38.70	38.9	1.0		2	26.0	26.15	26.3	1.1		4
M1 inf.	2	26.9	27.15	27.4	1.8		2	23.7	23.90	24.1	1.7		2
M2 inf.	2	26.7	26.75	26.8	0.4		2	27.1	27.30	27.5	1.5		2
M1,2 inf.	9	24.8	27.24	28.9	15.3	1.17	8	23.7	26.20	29.8	22.8	2.32	9
M3 inf.	4	26.4	27.28	27.7	4.8	0.60	4	22.3	22.70	23.0	3.1	0.36	4
D4 sup.	2	31.4	31.65	31.9	1.6		2	23.4	23.85	24.3	3.8		2
P4 sup.	2	30.9	31.10	31.3	1.3		2	31.4	31.75	32.1	2.2		2
M1 sup.	3	25.2	25.47	25.6	1.6		3	30.3	31.67	33.0	8.5		3
M2 sup.	3	24.4	24.73	25.3	3.6		3	27.9	29.80	31.9	13.4		3
M1,2 sup.	9	21.3	24.58	25.6	18.3	1.32	10	24.2	29.97	33.2	31.4	3.29	11
M3 sup.	5	22.5	23.56	24.8	9.7	0.83	5	24.1	25.66	28.3	16.0	1.57	5
Theridomys sp., Virgen del Castillo 1A, Coll. Zaragoza, Theridomorpha													
P4 inf.	2	32.7	33.25	33.8	3.3		3	22.0	24.23	25.8	15.9		3
M1,2 inf.	7	22.1	24.84	26.2	17.0	1.31	7	20.8	22.97	24.2	15.1	1.19	9
M3 inf.	3	26.1	26.47	26.7	2.3		3	20.7	21.23	21.5	3.8		4
D4 sup.	1		25.20				1		20.80				1
P4 sup.	2	24.4	24.90	25.4	4.0		2	28.3	28.30	28.3	0.0		3
M1,2 sup.	11	20.5	22.75	24.7	18.6	1.30	11	25.0	27.76	29.6	16.8	1.50	12
M3 sup.	5	18.0	21.12	22.1	20.4	1.76	5	21.5	24.44	26.0	18.9	1.76	5
Theridomys sp., Villarrosano 15A, Coll. Zaragoza, Theridomorpha													
D4 inf.							1		18.40				1
P4 inf.	5	27.4	28.86	30.9	12.0	1.28	7	18.7	21.81	25.8	31.9	2.21	7
M1,2 inf.	15	21.9	24.11	26.3	18.3	1.13	21	19.5	21.97	26.1	28.9	1.74	23
M3 inf.	10	22.6	25.25	27.0	17.7	1.37	9	18.9	20.96	22.8	18.7	1.20	10
D4 sup.							1		21.20				1
P4 sup.	4	21.3	23.85	26.0	19.9	2.05	4	23.9	26.23	27.8	15.1	1.65	5
M1,2 sup.	16	19.4	21.78	23.9	20.8	1.23	15	23.8	25.96	30.4	24.4	1.70	19
M3 sup.	6	18.4	20.55	22.5	20.0	1.69	5	20.3	22.48	24.3	17.9	1.71	6
Theridomys sp., Villarrosano 15B, Coll. Zaragoza, Theridomorpha													
D4 inf.	2	29.6	30.80	32.0	7.8		5	16.9	17.82	18.3	8.0	0.54	8
P4 inf.	4	28.4	29.53	30.4	6.8	0.94	6	21.5	22.78	24.5	13.0	1.21	7
M1,2 inf.	27	23.3	25.09	26.8	14.0	1.02	35	19.8	22.94	25.3	24.4	1.34	38
M3 inf.	11	22.2	24.50	26.6	18.0	1.29	10	19.3	21.35	22.7	16.2	1.04	12
D4 sup.	5	25.6	26.84	28.1	9.3	1.00	6	20.3	21.95	23.2	13.3	1.22	7
P4 sup.	5	23.3	24.58	26.0	11.0	1.09	6	25.4	26.60	28.6	11.9	1.28	6
M1,2 sup.	21	20.0	21.47	23.6	16.5	0.91	17	23.6	26.79	29.0	20.5	1.56	23
M3 sup.	6	17.2	19.70	21.2	20.8	1.42	6	19.3	22.90	24.4	23.3	1.83	9

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Theridomys sp., Villarrosano 17A, Coll. Zaragoza, Theridomorpha													
D4 inf.	5	25.8	27.92	29.4	13.0	1.49	5	14.1	15.64	16.5	15.7	0.96	5
P4 inf.							2	21.5	22.05	22.6	5.0		2
M1,2 inf.	8	19.4	21.38	24.1	21.6	1.78	11	17.3	20.92	24.2	33.3	1.82	12
M3 inf.	4	21.1	22.45	24.1	13.3	1.53	4	17.4	20.35	22.4	25.1	2.26	4
D4 sup.	2	22.6	22.70	22.8	0.9		3	19.2	19.70	20.3	5.6		3
P4 sup.	2	23.2	23.25	23.3	0.4		2	24.1	24.60	25.1	4.1		2
M1,2 sup.	20	16.6	20.14	22.6	30.6	1.53	12	20.7	24.13	25.9	22.3	1.52	21
M3 sup.	6	19.1	20.93	23.5	20.7	1.61	6	20.9	22.45	23.9	13.4	1.20	6
Theridomys sp., Villarrosano 8B, Coll. Zaragoza, Theridomorpha													
D4 inf.	1		30.30				1		16.10				2
P4 inf.							2	19.3	20.20	21.1	8.9		2
M1,2 inf.	9	21.7	22.74	24.2	10.9	0.94	10	19.2	20.95	22.1	14.0	0.83	11
M3 inf.	7	22.2	23.57	24.6	10.3	0.78	7	17.5	19.29	20.6	16.3	1.06	8
P4 sup.	1		22.80				1		26.50				1
M1,2 sup.	18	19.4	20.57	22.3	13.9	0.79	16	20.6	24.82	27.1	27.3	1.68	18
M3 sup.	5	19.7	20.84	22.9	15.0	1.21	3	21.1	21.83	22.5	6.4		5
Theridomys sp., Villarrosano 8F, Coll. Zaragoza, Theridomorpha													
P4 inf.							1		20.40				1
M1,2 inf.	1		22.80				1		20.80				1
M3 inf.	4	23.6	24.63	25.5	7.7	0.82	4	19.8	21.58	23.8	18.3	1.67	5
M1,2 sup.	1		20.80				1		28.40				1
M3 sup.	3	20.0	21.37	22.8	13.1		3	24.8	25.90	26.8	7.8		3
Theridomys margaritae, Hoogbutsel, Coll. RGM, Theridomorpha													
D4 inf.	17	25.8	27.91	31.2	18.9	1.38	19	14.2	16.38	18.3	25.2	1.10	20
P4 inf.	5	24.5	26.26	28.5	15.1	1.63	5	17.6	20.00	21.3	19.0	1.46	5
M1,2 inf.	41	19.8	21.81	24.0	19.2	1.17	44	18.2	20.39	22.7	22.0	1.19	48
M3 inf.	17	20.5	22.06	23.4	13.2	0.79	16	18.6	19.60	20.8	11.2	0.62	18
D4 sup.	20	21.0	23.61	25.9	20.9	1.22	25	17.0	19.43	21.4	22.9	0.98	25
P4 sup.	10	18.0	21.48	23.8	27.8	1.69	9	21.3	24.66	27.6	25.8	1.87	11
M1 sup.	1		20.60				1		29.20				1
M1,2 sup.	50	18.6	19.98	22.6	19.4	0.81	49	20.9	24.32	29.2	33.1	1.80	53
M3 sup.	17	16.7	18.24	19.6	16.0	0.89	16	19.1	21.61	23.9	22.3	1.34	19
Theridomys aquatilis, Mazan, Coll. Lyon, Theridomorpha													
D4 inf.	4	30.7	31.90	33.5	8.7	1.34	7	15.9	17.76	19.3	19.3	1.18	7
P4 inf.	3	29.7	31.13	31.9	7.1		3	21.2	22.00	22.4	5.5		4
M1,2 inf.	6	21.5	22.98	23.8	10.2	0.78	6	18.9	20.93	22.7	18.3	1.65	7
M3 inf.	1		22.00				1		17.40				1
Blainvillimys langei, Mazan, Coll. Lyon, Theridomorpha													
D4 inf.	7	27.3	28.07	29.4	7.4	0.71	8	14.8	15.49	16.3	9.6	0.55	13
P4 inf.	10	26.9	28.53	30.6	12.9	1.14	12	18.3	19.25	20.7	12.3	0.85	13
M1,2 inf.	25	19.4	21.79	24.1	21.6	1.13	25	17.7	19.65	22.0	21.7	0.99	25
Blainvillimys varians, Montalbán 11B, Coll. RGM, Zaragoza, Theridomorpha													
D4 inf.	3	27.2	28.43	29.9	9.5		4	13.7	14.88	15.5	12.3	0.80	4
P4 inf.	24	26.6	28.77	31.5	16.9	1.26	24	17.9	19.51	21.4	17.8	1.10	25
M1,2 inf.	49	20.1	22.43	24.8	20.9	1.19	49	16.1	18.93	22.1	31.4	1.34	50
M3 inf.	23	19.9	21.98	24.1	19.1	1.20	21	15.6	17.50	19.7	23.2	1.17	32
D4 sup.	5	24.0	24.44	25.0	4.1	0.42	5	17.3	18.14	19.3	10.9	0.90	5
P4 sup.	34	19.1	22.38	24.8	26.0	1.51	34	19.9	24.21	28.4	35.2	2.51	36
M1,2 sup.	49	16.5	19.29	21.8	27.7	1.20	49	19.6	23.08	27.4	33.2	1.87	50
M3 sup.	30	16.8	18.32	19.9	16.9	0.85	30	18.5	21.17	24.7	28.7	1.71	30

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Theridomys major, Montalbán 11B, Coll. RGM, Zaragoza, Theridomorpha													
D4 inf.	9	32.3	34.16	37.3	14.4	1.84	9	16.6	18.11	19.7	17.1	1.04	9
P4 inf.	17	32.8	35.18	37.1	12.3	1.28	17	22.6	25.08	27.0	17.7	1.37	18
M1,2 inf.	38	24.4	26.94	30.2	21.2	1.46	38	21.6	24.91	27.9	25.5	1.49	40
M3 inf.	29	23.5	25.56	28.3	18.5	1.20	31	20.4	23.35	25.7	23.0	1.48	32
D4 sup.	9	27.3	29.68	31.8	15.2	1.31	11	21.2	24.36	27.7	26.6	2.01	12
P4 sup.	14	23.2	26.31	28.5	20.5	1.50	16	30.0	33.14	39.1	26.3	2.41	16
M1,2 sup.	40	21.1	24.09	26.8	23.8	1.16	40	26.9	31.16	36.4	30.0	2.74	45
M3 sup.	20	20.4	22.29	24.2	17.0	1.02	20	23.3	27.05	30.6	27.1	2.53	22
Blainvillimys gregarius, Montalbán 3C, Coll. RGM, Theridomorpha													
D4 inf.	8	26.4	27.94	29.4	10.8	0.98	7	14.5	14.99	16.0	9.8	0.67	8
P4 inf.	22	26.9	28.36	30.6	12.9	1.09	22	18.7	20.06	21.7	14.9	0.77	22
M1,2 inf.	48	19.2	22.57	26.4	31.6	1.42	49	16.5	19.44	22.1	29.0	1.42	50
M3 inf.	28	19.4	21.59	24.8	24.4	1.31	28	14.5	18.20	20.6	34.8	1.35	29
D4 sup.	14	21.9	23.62	25.0	13.2	1.07	18	16.6	18.64	21.4	25.3	1.45	19
P4 sup.	16	20.4	22.49	23.9	15.8	0.94	18	19.6	25.38	28.6	37.3	2.30	19
M1,2 sup.	52	17.1	18.77	20.7	19.0	0.96	50	19.4	22.76	26.7	31.7	2.10	52
M3 sup.	21	16.0	17.58	19.4	19.2	0.87	22	18.2	20.34	23.3	24.6	1.23	22
Theridomys sp1, Montalbán 3C, Coll. RGM, Theridomorpha													
M1,2 inf.	1		17.20				1		15.40				1
Theridomys major, Montalbán 3C, Coll. RGM, Theridomorpha													
D4 inf.	1		36.30				1		19.20				1
M1,2 inf.	8	24.4	27.03	29.9	20.3	1.72	8	22.4	25.20	29.5	27.4	2.64	8
M3 inf.	5	22.9	24.32	25.4	10.4	0.99	4	22.7	23.45	23.9	5.2	0.54	5
D4 sup.	6	29.0	29.48	29.9	3.1	0.40	8	23.2	24.44	25.5	9.4	0.86	8
P4 sup.	1		28.30				1		31.30				1
M1,2 sup.	8	22.3	24.03	25.3	12.6	1.13	8	26.4	29.36	36.0	30.8	3.54	8
M3 sup.	8	19.2	21.96	25.2	27.0	1.82	8	24.4	25.73	27.4	11.6	0.97	8
Blainvillimys gregarius, Montalbán 3X, Coll. RGM, Theridomorpha													
D4 inf.							2	13.5	14.20	14.9	9.9		2
P4 inf.	4	25.8	27.90	30.2	15.7	2.01	5	17.3	19.22	20.8	18.4	1.29	5
M1,2 inf.	27	20.3	22.47	25.2	21.5	1.29	26	16.9	19.88	22.6	28.9	1.62	27
M3 inf.	12	20.1	22.03	24.1	18.1	1.13	12	15.9	17.87	21.1	28.1	1.65	15
D4 sup.	5	23.9	24.98	26.3	9.6	0.99	6	17.4	18.52	19.2	9.8	0.63	7
P4 sup.	15	20.7	22.30	23.7	13.5	0.83	14	20.8	24.66	28.5	31.2	2.12	16
M1,2 sup.	25	16.3	18.83	21.2	26.1	1.20	23	16.1	22.90	28.3	55.0	3.14	27
M3 sup.	11	16.5	18.22	20.8	23.1	1.20	10	17.3	20.76	23.4	30.0	2.31	12
Theridomys major, Montalbán 3X, Coll. Zaragoza, Theridomorpha													
D4 inf.	4	31.0	34.85	39.2	23.4	4.02	5	16.9	19.34	20.6	19.7	1.58	7
P4 inf.							3	21.0	24.13	25.8	20.5		4
M1,2 inf.	4	25.2	26.23	27.3	8.0	0.86	4	23.4	24.15	25.0	6.6	0.73	4
M3 inf.	3	25.1	26.37	27.9	10.6		2	22.0	23.85	25.7	15.5		3
D4 sup.							1		26.60				1
P4 sup.	1		26.30				1		29.10				1
M1,2 sup.	5	20.7	23.00	24.0	14.8	1.35	5	26.2	28.60	30.3	14.5	1.64	6
M3 sup.	3	21.3	22.37	23.9	11.5		3	23.8	25.47	27.5	14.4		4
Blainvillimys gregarius, Montalbán 3X, Coll. RGM, Zaragoza, Theridomorpha													
D4 inf.	1		29.30				8	13.7	14.99	15.9	14.9	0.83	9
P4 inf.	11	25.1	27.64	29.1	14.8	1.34	13	17.0	19.41	21.1	21.5	1.20	13
M1,2 inf.	38	19.9	22.54	25.0	22.7	1.23	38	16.3	19.48	22.7	32.8	1.75	41
M3 inf.	14	18.7	21.64	23.4	22.3	1.38	15	16.8	18.82	21.2	23.2	1.30	18

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
D4 sup.	6	24.5	24.72	25.0	2.0	0.19	13	16.6	19.20	21.0	23.4	1.33	16
P4 sup.	18	19.9	22.56	25.1	23.1	1.32	17	20.1	24.62	29.3	37.2	2.34	18
M1,2 sup.	46	15.8	19.10	22.1	33.2	1.36	46	15.3	23.16	29.4	63.1	3.24	54
M3 sup.	24	16.2	18.05	20.5	23.4	0.96	25	18.5	21.53	24.6	28.3	1.91	25
Theridomys major, Montalbán 3X, Coll. RGM, Zaragoza, Theridomorpha													
D4 inf.							2	19.4	19.70	20.0	3.0		4
P4 inf.	1		32.40				2	22.9	23.20	23.5	2.6		2
M1,2 inf.	15	25.2	26.87	29.7	16.4	1.40	15	22.3	24.78	28.2	23.4	1.94	16
M3 inf.	12	24.2	25.58	26.6	9.4	0.77	9	20.8	23.60	25.8	21.5	1.47	12
D4 sup.	10	27.5	29.43	31.5	13.6	1.03	15	20.6	23.67	25.6	21.6	1.51	15
M1,2 sup.	14	21.0	24.14	27.4	26.4	1.75	15	25.2	29.51	34.0	29.7	2.76	18
M3 sup.	8	20.8	23.21	24.5	16.3	1.30	8	23.7	25.84	29.1	20.5	1.83	8
Theridomys major, Montalbán 8, Coll. RGM, Zaragoza, Theridomorpha													
D4 inf.	6	33.9	35.65	37.3	9.6	1.24	14	17.1	19.18	21.6	23.3	1.38	14
P4 inf.	4	33.9	35.68	36.9	8.5	1.37	7	23.0	25.67	28.9	22.7	1.72	10
M1,2 inf.	36	24.4	27.12	31.0	23.8	1.42	36	22.1	25.16	27.0	20.0	1.19	38
M3 inf.	18	24.0	25.77	28.1	15.7	1.27	16	19.6	22.55	25.2	25.0	1.96	20
D4 sup.	20	26.1	29.01	30.4	15.2	1.14	24	21.9	23.95	26.9	20.5	1.40	28
P4 sup.	5	25.2	25.80	26.7	5.8	0.58	5	28.0	30.10	31.6	12.1	1.54	5
M1,2 sup.	35	22.0	23.81	27.2	21.1	1.03	35	24.4	29.55	35.5	37.1	2.32	36
M3 sup.	25	19.8	22.44	25.3	24.4	1.42	24	22.1	26.45	31.5	35.1	2.37	25
Blainvillimys gregarius, Montalbán 8, Coll. RGM, Zaragoza, Theridomorpha													
P4 inf.	40	26.0	28.66	31.7	19.8	1.48	40	17.5	19.63	21.8	21.9	1.22	40
M1,2 inf.	63	20.5	22.62	26.5	25.5	1.20	63	17.1	19.44	22.1	25.5	1.26	63
M3 inf.	39	19.8	22.32	24.5	21.2	1.10	39	15.5	18.06	20.3	26.8	1.18	45
D4 sup.	10	23.4	25.07	27.0	14.3	1.19	9	17.6	19.00	21.4	19.5	1.27	10
P4 sup.	39	20.5	22.40	24.9	19.4	1.10	40	20.7	24.32	30.1	37.0	2.14	40
M1,2 sup.	59	17.4	19.13	21.5	21.1	0.97	59	19.3	22.93	28.0	36.8	2.39	59
M3 sup.	37	16.0	18.37	20.9	26.6	1.09	37	18.7	21.81	25.8	31.9	1.89	38
Blainvillimys langei, Olalla 4A_, Coll. RGM, Theridomorpha													
D4 inf.	30	25.7	27.95	29.8	14.8	1.07	30	13.3	15.29	16.6	22.1	0.72	30
P4 inf.	30	24.5	26.87	29.2	17.5	1.20	30	17.0	18.61	20.1	16.7	0.85	30
M1,2 inf.	40	18.9	21.09	23.8	23.0	1.18	40	16.1	19.32	22.2	31.9	1.26	40
M3 inf.	30	18.3	20.81	23.9	26.5	1.22	30	14.4	17.20	19.8	31.6	1.13	30
D4 sup.	30	22.7	23.99	25.9	13.2	0.93	30	16.7	18.85	21.5	25.1	1.15	30
P4 sup.	30	18.2	20.66	22.9	22.9	1.25	30	19.6	22.46	24.9	23.8	1.32	30
M1,2 sup.	40	16.4	19.02	20.9	24.1	1.23	40	18.2	20.57	23.4	25.0	1.24	40
M3 sup.	30	14.7	16.77	18.5	22.9	0.88	30	15.8	18.26	21.6	31.0	1.19	30
Blainvillimys senile, Olalla 4A_, Coll. RGM, Theridomorpha													
P4 inf.	6	25.7	27.45	29.6	14.1	1.29	6	18.7	19.47	20.2	7.7	0.59	6
M1,2 inf.	10	18.7	20.48	21.7	14.9	0.87	10	19.7	21.48	24.5	21.7	1.55	10
M3 inf.	10	19.5	20.71	21.9	11.6	0.77	10	18.3	20.21	21.7	17.0	1.00	10
M1,2 sup.	10	17.4	18.83	19.6	11.9	0.77	10	23.0	24.99	27.7	18.5	1.58	10
M3 sup.	10	15.7	16.48	17.4	10.3	0.68	10	18.7	21.77	23.4	22.3	1.59	10
Blainvillimys worn, Olalla 4A_, Coll. RGM, Theridomorpha													
P4 inf.	10	24.9	26.82	28.6	13.8	1.10	10	17.1	19.13	20.1	16.1	0.81	10
M1,2 inf.	10	18.7	20.84	23.3	21.9	1.31	10	17.8	19.64	21.7	19.7	1.21	10
M3 inf.	10	19.8	21.35	23.5	17.1	1.20	10	16.6	18.43	19.4	15.6	0.94	10
P4 sup.	10	19.6	20.78	23.7	18.9	1.19	10	23.2	24.93	27.5	17.0	1.44	10
M1,2 sup.	10	16.1	18.41	20.9	25.9	1.26	10	20.1	22.48	26.1	26.0	1.79	10

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M3 sup.	10	15.9	17.41	19.6	20.8	1.15	10	18.6	20.47	21.8	15.8	1.11	10
Theridomys sp1, Olalla 4A_, Coll. RGM, Theridomorpha													
D4 sup.	1		21.20				2	15.4	15.45	15.5	0.6		2
Blainvillimys langei, Olalla 4A, Coll. RGM, Theridomorpha													
D4 inf.	30	25.7	27.95	29.8	14.8	1.07	30	13.3	15.29	16.6	22.1	0.72	30
P4 inf.	30	24.5	26.95	29.2	17.5	1.16	30	17.0	18.68	20.1	16.7	0.86	30
M1,2 inf.	40	18.9	21.09	23.8	23.0	1.18	40	16.1	19.32	22.2	31.9	1.26	40
M3 inf.	30	18.3	20.81	23.9	26.5	1.22	30	14.4	17.20	19.8	31.6	1.13	30
D4 sup.	30	22.7	23.99	25.9	13.2	0.93	30	16.7	18.85	21.5	25.1	1.15	30
P4 sup.	30	18.2	20.66	22.9	22.9	1.25	30	19.6	22.46	24.9	23.8	1.32	30
M1,2 sup.	40	16.4	19.02	20.9	24.1	1.23	40	18.2	20.57	23.4	25.0	1.24	40
M3 sup.	30	14.7	16.77	18.5	22.9	0.88	30	15.8	18.26	21.6	31.0	1.19	30
Blainvillimys worn, Olalla 4A, Coll. RGM, Theridomorpha													
P4 inf.	20	24.9	26.67	28.6	13.8	0.87	20	17.1	19.06	20.1	16.1	0.71	20
M1,2 inf.	20	18.7	21.43	24.5	26.9	1.52	20	17.8	20.06	21.7	19.7	1.19	20
M3 inf.	20	17.4	20.69	23.5	29.8	1.30	20	16.3	17.90	19.4	17.4	0.99	20
D4 sup.	10	22.0	23.41	24.9	12.4	0.83	10	18.0	19.14	21.5	17.7	1.07	10
P4 sup.	19	19.2	20.75	23.7	21.0	1.12	19	23.2	24.85	27.5	17.0	1.34	20
M1,2 sup.	20	16.1	18.64	20.9	25.9	1.16	20	20.1	23.34	27.9	32.5	1.86	20
M3 sup.	20	15.9	17.48	19.4	19.8	0.89	20	18.6	21.16	23.4	22.9	1.28	20
Theridomys sp1, Olalla 4A, Coll. RGM, Theridomorpha													
D4 sup.	1		21.20				2	15.4	15.45	15.5	0.6		2
Blainvillimys senile, Olalla 4A, Coll. RGM, Theridomorpha													
P4 inf.	9	24.2	26.61	29.6	20.1	1.72	9	17.9	19.36	20.2	12.1	0.73	11
M1,2 inf.	20	18.4	20.03	21.7	16.5	1.02	19	19.3	21.51	24.5	23.7	1.49	20
M3 inf.	20	17.8	20.04	21.9	20.7	1.22	20	17.2	20.15	22.6	27.1	1.46	20
M1,2 sup.	20	16.7	18.65	20.3	19.5	0.92	20	23.0	25.88	27.9	19.3	1.63	20
M3 sup.	20	15.4	17.06	19.7	24.5	1.18	19	18.7	21.87	24.0	24.8	1.48	20
Theridomys campinensis, Can Quaranta, Arbiol, 1993, Theridomorpha													
M1,2 inf.	8	18.7	21.24	23.4	22.3	1.72	7	15.7	17.87	19.3	20.6	1.21	8
M3 inf.	1		18.10				1		16.00				2
P4 sup.	2	23.0	24.00	25.0	8.3		2	16.0	17.70	19.4	19.2		2
M1 sup.	1		17.90				1		18.60				1
M1,2 sup.	7	17.9	19.61	20.7	14.5	0.96	7	16.7	18.16	19.1	13.4	0.89	7
Blainvillimys senile, Olalla 4A, Coll. RGM, Theridomorpha													
P4 inf.	4	0.1	18.73	26.3	198.5	12.45	3	17.9	19.13	19.8	10.1		5
M1,2 inf.	10	18.4	19.58	21.4	15.1	1.01	9	19.3	21.54	24.3	22.9	1.52	10
M3 inf.	10	17.8	19.37	21.1	17.0	1.24	10	17.2	20.08	22.6	27.1	1.88	10
M1,2 sup.	10	16.7	18.46	20.3	19.5	1.06	10	24.5	26.77	27.9	13.0	1.16	10
M3 sup.	10	15.4	17.64	19.7	24.5	1.31	9	20.3	21.99	24.0	16.7	1.43	10
Archaeomys gervaisi, Pareja, Daams et al., 1989, Theridomorpha													
D4 inf.	3	33.7	33.7	33.7			5	15.9	17.6	19.2	18.8		
P4 inf.	8	27.7	29.3	31.1	11.6		9	17.4	18.5	21.5	21.1		
M1,2 inf.	20	15.9	22.1	24.8	43.7		21	17.4	20.5	22.9	27.3		
M3 inf.	6	15.2	18.2	20.3	28.7		6	17.0	18.0	19.6	14.2		
D4 sup.	2	28.5	29.8	31.1	8.7		2	21.5	22.0	22.6	5.0		
P4 sup.	2	24.4	24.4	24.4			2	17.8	19.6	21.5	18.8		
M1,2 sup.	17	16.3	19.7	21.8	28.9		17	19.2	22.2	27.7	36.2		
M3 sup.	2	24.0	24.9	25.9	7.6		2	22.2	23.1	24.0	7.8		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Archaeomys gracilis, Can Quaranta, Arbiol, 1993, Theridomorpha													
P4 inf.	5	21.6	22.8	24.7	13.4		5	15.1	16.2	18.2	18.6		
M1,2 inf.	10	13.1	18.4	20.3	43.1		9	17.2	19.4	20.6	18.0		
M3 inf.	4	12.1	15.4	18.1	39.7		4	15.3	16.0	16.4	6.9		
D4 sup.	7	17.0	18.3	19.3	12.7		6	13.4	17.5	19.7	38.1		
M1,2 sup.	10	14.7	16.2	18.0	20.2		10	12.4	17.1	21.2	52.4		
M3 sup.	2	15.7	16.35	17.0	8.0		2	16.0	16.40	16.8	4.9		
Blainvillimys avus, Lébratières 14, Vianey-Liaud, 1998, Theridomorpha													
D4 inf.	1		29.70				1		17.40				
P4 inf.	2	24.4	25.30	26.2	7.1		2	16.9	17.80	18.7	10.1		
M1,2 inf.	3	19.7	21.30	23.1	15.9		3	16.8	18.40	20.8	21.3		
D4 sup.	1		26.20				1		12.90				
P4 sup.	1		19.70				1		17.10				
M1,2 sup.	1		20.50				1		22.20				
Blainvillimys cf. rotundidens, Baby 2, Vianey-Liaud & Ringeade, 1993, Theridomorpha													
D4 inf.	5	24.7	26.20	27.1	9.27		5	8.5	9.60	10.9	24.7		
M1,2 inf.	13	16.5	18.60	20.6	22.1		13	9.9	11.50	13.2	28.6		
D4 sup.	8	22.1	23.50	25.3	13.5		8	10.6	12.30	14.5	31.1		
M1,2 sup.	15	16.3	17.40	19.8	19.3		15	8.1	11.10	13.2	47.8		
M3 sup.	2	15.6	16.35	17.1	9.2		2	10.6	11.90	13.2	21.8		
Blainvillimys civracensis, Civrac, Vianey-Liaud & Ringeade, 1993, Theridomorpha													
D4 inf.	1		24.70				1		11.60				
P4 inf.	9	17.9	19.80	21.2	16.8		9	9.0	12.20	14.7	48.1		
M1,2 inf.	38	16.9	18.80	20.7	20.2		38	10.5	14.70	20.6	64.9		
M3 inf.	5	17.7	18.60	19.7	10.7		5	10.5	12.70	16.1	42.1		
D4 sup.	1		21.90				1		15.30				
P4 sup.	3	17.7	19.20	19.2	8.13		3	14.2	14.50	14.9	4.81		
M1,2 sup.	35	16.4	17.80	19.7	18.2		35	10.2	14.70	20.5	67.1		
M3 sup.	14	15.0	16.30	17.2	13.6		14	11.3	14.20	19.0	50.8		
Blainvillimys civracensis, Ste Néboule, Vianey-Liaud & Ringeade, 1993, Theridomorpha													
D4 inf.	7	23.3	26.60	26.6	13.2		7	9.3	11.50	12.9	32.4		
P4 inf.	10	18.0	19.70	22.3	21.3		9	9.9	13.50	17.8	57.0		
M1,2 inf.	41	16.4	18.60	20.0	19.7		40	11.0	13.70	17.8	47.2		
M3 inf.	8	16.2	18.00	20.6	23.9		7	12.8	14.40	18.7	37.4		
D4 sup.	22	19.5	21.90	23.7	19.4		22	11.2	12.40	14.6	26.3		
P4 sup.	13	17.5	18.70	19.6	11.3		13	10.9	13.90	18.6	52.2		
M1,2 sup.	42	15.5	17.50	19.2	21.3		42	10.9	15.00	21.3	64.6		
M3 sup.	9	14.1	15.90	17.6	22.0		9	11.6	13.90	19.3	49.8		
Blainvillimys gemellus, La Plante 2, Vianey-Liaud, 1989, Theridomorpha													
D4 inf.	9	28.9	31.80	33.5	14.7	1.65	9	10.6	12.50	14.5	31.0	1.34	
P4 inf.	32	25.0	27.40	31.2	22.0	1.74	32	10.9	15.70	21.2	64.1	2.77	
M1,2 inf.	37	18.8	20.80	23.5	22.2	1.06	37	9.3	15.60	19.5	70.8	2.19	
M3 inf.	12	17.9	19.60	21.9	20.1	1.45	12	11.2	13.60	16.7	39.4	1.77	
D4 sup.	10	25.5	27.60	30.1	16.5	1.55	10	10.1	14.20	18.5	58.7	2.68	
P4 sup.	28	20.5	22.70	25.3	20.9	1.22	28	12.9	18.90	27.8	73.2	3.81	
M1,2 sup.	29	17.7	19.80	21.0	17.0	0.89	29	11.0	16.90	28.1	87.4	4.00	
M3 sup.	33	16.7	18.40	22.4	29.1	1.26	33	10.4	14.80	23.8	78.3	2.83	
Blainvillimys gregarius, La Plante 2, Vianey-Liaud, 1989, Theridomorpha													
D4 inf.	14	25.3	27.10	28.5	11.9	0.79	14	8.0	11.00	13.2	49.0	1.69	
P4 inf.	44	19.5	22.20	26.1	28.9	1.62	44	11.0	14.00	17.6	46.1	1.81	

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M1,2 inf.	133	16.0	18.30	21.2	27.9	1.05	133	7.7	13.10	19.1	85.0	2.40	
M3 inf.	55	14.8	17.20	20.9	34.1	1.26	55	8.0	12.20	17.0	72.0	2.08	
D4 sup.	13	20.6	23.60	26.2	23.9	1.54	13	8.4	11.60	15.2	57.6	1.97	
P4 sup.	40	17.1	19.20	21.6	23.2	1.20	40	9.0	13.80	23.8	90.2	3.44	
M1,2 sup.	131	15.6	17.30	19.5	22.2	0.84	131	8.5	16.30	23.9	95.0	3.48	
M3 sup.	44	12.8	16.00	18.3	35.3	1.05	44	8.0	12.00	19.1	81.9	2.86	
Blainvillimys gregarius, Montalbán S, Vianey-Liaud, 1972a, Theridomorpha													
D4 inf.	7	23.2	24.71	26.5	13.3		7	10.2	12.70	14.3	33.5		
P4 inf.	19	17.3	19.29	22.9	27.9		19	10.5	14.59	18.8	56.7		
M1,2 inf.	35	15.8	17.75	19.5	21.0		35	10.4	15.65	26.5	87.3		
M3 inf.	24	10.5	16.90	19.1	58.1		24	12.1	16.35	21.2	54.7		
D4 sup.	6	25.3	27.75	33.0	26.4		6	10.6	12.38	14.7	32.4		
P4 sup.	22	19.7	23.40	26.8	30.5		22	11.9	14.75	18.1	41.3		
M1,2 sup.	59	17.1	18.74	21.1	20.9		59	11.1	15.19	19.2	53.5		
M3 sup.	33	14.0	16.76	19.5	32.8		33	11.0	14.80	20.5	60.3		
Blainvillimys pseudosiderolithicus, Bouldnor Cliff, Bosma, 1974, Theridomorpha													
D4 inf.	15	25.5	27.20	29.4	14.2	0.95	15	15.1	16.09	17.1	12.4		
P4 inf.	33	23.1	25.69	28.3	20.2	1.23	33	17.4	19.11	22.0	23.3		
M1,2 inf.	117	18.8	21.39	23.6	22.6	1.10	117	17.1	20.13	27.5	46.6		
M3 inf.	34	19.1	22.01	24.9	26.3	1.28	34	17.1	19.22	21.4	22.3		
D4 sup.	48	21.0	23.33	25.1	17.7	0.94	48	16.7	18.92	21.4	24.6		
P4 sup.	26	18.8	21.23	23.4	21.8	1.03	26	20.5	24.01	27.6	29.5		
M1,2 sup.	157	16.7	19.75	22.5	29.5	1.07	157	19.5	22.79	28.1	36.1		
M3 sup.	54	16.6	19.00	21.1	23.8	0.97	54	18.6	21.01	24.8	28.5		
Blainvillimys pseudosiderolithicus, Headon Hill 2, Bosma, 1974, Theridomorpha													
M1,2 inf.	3	20.4	21.07	21.5	5.25	0.59	3	18.7	19.07	19.5	4.19		
D4 sup.	2	20.4	20.70	21.0	2.90	0.42	2	16.8	17.80	18.8	11.2		
P4 sup.	1		20.2				1		21.6				
M1,2 sup.	5	18.2	19.14	20.0	9.42	0.73	5	22.4	22.92	23.3	3.94		
M3 sup.	1		18.3				1		20.10				
Blainvillimys pseudosiderolithicus, Headon Hill 5, Bosma, 1974, Theridomorpha													
M1,2 sup.	1		18.9				1		25.4				
Blainvillimys pseudosiderolithicus, Headon Hill 6, Bosma, 1974, Theridomorpha													
D4 inf.	1		26.3				1		14.9				
P4 inf.	1		23.7										
M1,2 inf.	1		21.2										
D4 sup.	2	22.2	23.55	24.9	11.5	1.91	3	19.0	20.27	21.5	12.3		
P4 sup.	1		21.5										
M1,2 sup.	6	17.4	18.65	19.6	11.9	0.88	6	21.6	23.13	25.3	15.8		
M3 sup.	1		19.4				1		22.1				
Blainvillimys pseudosiderolithicus, Headon Hill 7, Bosma, 1974, Theridomorpha													
D4 inf.	2	26.8	27.00	27.2	1.5	0.28	1		16.0				
M1,2 inf.	4	20.1	20.38	20.6	2.5	0.22	3	19.2	21.70	23.6	20.6		
M3 inf.	4	20.2	22.75	24.6	19.6	1.87	4	18.5	18.98	19.5	5.3		
P4 sup.	2	19.8	21.15	22.5	12.8	1.91	2	23.9	24.15	24.4	2.1		
M1,2 sup.	3	17.4	18.27	18.9	8.3	0.78	3	21.9	23.77	25.4	14.8		
M3 sup.	2	18.2	18.60	19.0	4.3	0.57	2	20.3	21.25	22.2	8.9		
Blainvillimys pseudosiderolithicus, La Débruge, Hartenberger, 1973, Theridomorpha													
P4 inf.	2	25.2	26.35	27.5	8.73		2	18.8	19.15	19.5	3.66		
M1 inf.	4	20.0	21.75	23.5	16.0		4	18.2	20.35	22.5	21.1		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M2 inf.	3	20.0	21.00	22.0	9.52		3	19.4	20.05	20.7	6.48		
M1,2 inf.	7	20.0	21.43	23.5	16.1		7	18.2	20.22	22.5	21.1		
M3 inf.	2	22.3	23.00	23.7	6.09		2	19.0	19.40	19.8	4.12		
P4 sup.	1		21.70				1		19.20				
M1 sup.	4	20.0	20.50	21.0	4.88		4	18.2	20.85	23.5	25.4		
M2 sup.	6	19.0	19.90	20.8	9.05		6	20.0	21.75	23.5	16.0		
M1,2 sup.	10	19.0	20.14	21.0	10.0		10	18.2	21.39	23.5	25.4		
Blainvillimys pseudosiderolithicus, La Débruge, Vianey-Liaud & Ringeade, 1993 wear surface, Theridomorpha													
D4 inf.	3	27.1	29.20	29.4	8.14		3	12.8	13.30	14.7	13.8		
P4 inf.	4	21.3	23.00	25.2	16.7		4	8.8	14.80	21.5	83.8		
M1,2 inf.	11	20.2	21.50	22.7	11.6		11	10.3	15.80	21.5	70.4		
M3 inf.	1		21.70				1		18.40				
D4 sup.	2	24.1	24.30	24.5	1.65		2	14.4	14.90	15.4	6.71		
P4 sup.	8	20.1	21.70	23.1	13.8		8	9.7	16.80	22.6	79.8		
M1,2 sup.	12	18.2	20.10	21.4	16.1		12	10.2	18.80	25.3	85.0		
M3 sup.	4	16.9	17.40	17.9	5.75		4	13.9	15.90	19.5	33.5		
Blainvillimys pseudosiderolithicus, Lacey's Farm Quarry, Bosma, 1974, Theridomorpha													
D4 inf.	4	26.5	26.95	27.3	3.0	0.41	7	13.4	15.09	16.1	18.3		
P4 inf.	1		22.9				5	16.8	17.94	18.9	11.8		
M1,2 inf.	21	18.5	20.16	22.6	20.0	1.01	21	17.0	19.10	20.9	20.6		
M3 inf.	3	20.6	21.67	22.9	10.6	1.16	1		18.5				
D4 sup.	3	21.0	21.63	22.0	4.7	0.55	5	17.3	17.90	18.7	7.8		
P4 sup.	1		20.8				4	20.5	21.78	22.4	8.9		
M1,2 sup.	19	17.7	18.72	21.2	18.0	1.03	17	20.2	22.43	24.3	18.4		
M3 sup.	8	15.8	17.74	19.3	19.9	1.13	5	18.3	20.14	21.7	17.0		
Blainvillimys pseudosiderolithicus, Whitecliff Bay 2A, Bosma, 1974, Theridomorpha													
P4 inf.							1		19.5				
M1,2 inf.	5	19.7	20.74	22.2	11.9	0.98	5	19.7	21.60	23.3	16.7		
M3 inf.	4	20.0	20.75	22.2	10.4	1.01	4	16.9	18.13	19.3	13.3		
D4 sup.							1		17.8				
P4 sup.	2	20.8	21.50	22.2	6.5	0.99	2	22.0	22.10	22.2	.9		
M1,2 sup.	10	17.8	19.04	20.4	13.6	0.89	6	21.8	23.35	25.9	17.2		
M3 sup.	3	18.7	19.23	20.0	6.7	0.68	3	20.2	21.00	21.8	7.6		
Blainvillimys pseudosiderolithicus, Whitecliff Bay 2B, Bosma, 1974, Theridomorpha													
P4 inf.							2	18.7	19.40	20.1	7.2		
M1,2 inf.	2	20.7	20.75	20.8	.5	0.07	1		21.9				
M3 inf.	3	21.2	21.57	22.1	4.2	0.47	3	17.8	18.57	19.3	8.1		
P4 sup.	3	20.7	21.20	21.9	5.6	0.62	3	22.2	23.17	24.4	9.4		
M1,2 sup.	5	17.0	18.84	20.9	20.6	1.71	5	21.5	22.70	23.9	10.6		
M3 sup.	2	17.6	18.10	18.6	5.5	0.71	2	20.3	21.25	22.2	8.9		
Theridomys aquatilis, Lacey's Farm + Wight, Bosma & Insole, 1972, Theridomorpha													
D4 inf.	6	26.5	27.1	27.6	4.1		10	13.4	14.9	16.1	18.3		
P4 inf.	1		22.9				5	16.8	17.9	18.9	11.8		
M1,2 inf.	24	18.5	20.4	22.8	20.8		24	17.0	19.5	23.7	32.9		
M3 inf.	3	20.6	21.7	22.9	10.6		1		18.5				
D4 sup.	6	21.0	22.5	23.9	12.9		6	17.3	17.9	18.7	7.8		
P4 sup.	1		20.8				4	20.5	21.8	22.4	8.9		
M1,2 sup.	23	16.6	18.5	21.2	24.3		20	20.0	22.4	25.4	23.8		
M3 sup.	8	15.8	17.7	19.3	19.9		5	18.3	20.1	21.7	17.0		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Protechimys lebratierensis, Vialenc, Vianey-Liaud, 1998, Theridomorpha													
P4 inf.	3	19.9	21.00	21.7	8.7		3	13.2	14.50	15.3	14.7		
M1,2 inf.	4	16.9	18.70	20.5	19.3		4	15.9	17.20	18.6	15.7		
M3 inf.	2	16.4	18.35	20.3	21.3		2	13.5	16.05	18.6	31.8		
M1,2 sup.	1		16.00				1		15.90				
M3 sup.	2	14.3	14.50	14.7	2.8		2	11.8	12.40	13.0	9.7		
Theridomys aquatilis, Ronzon, Hartenberger, 1973, Theridomorpha													
P4 inf.	4	25.3	27.40	29.5	15.3		4	18.4	19.40	20.4	10.3		
M1 inf.	4	20.8	21.75	22.7	8.74		4	18.8	20.10	21.4	12.9		
M2 inf.	3	21.2	22.10	23.0	8.14		2	19.5	20.75	22.0	12.0		
M1,2 inf.	7	20.8	21.90	23.0	10.0		6	18.8	20.32	22.0	15.7		
M3 inf.	3	21.8	22.40	23.0	5.36		1		20.60				
P4 sup.	2	24.1	24.30	24.5	1.65		2		0.00				
M1 sup.	2	22.4	23.20	24.0	6.90		2		0.00				
M2 sup.	2	21.5	21.60	21.7	0.93		2		0.00				
M1,2 sup.	4	21.5	22.40	24.0	11.0		4		0.00				
M3 sup.	2	21.5	21.50	21.5	0.00		2		0.00				
Theridomys aquatilis, Ronzon, Vianey-Liaud, 1972a, Theridomorpha													
D4 inf.	1	30.6	30.60	30.6			1	23.4	23.40	23.4			
P4 inf.	14	24.6	26.65	29.5	18.1		14	14.5	17.71	22.3	42.4		
M1,2 inf.	30	18.0	21.30	23.2	25.2		30	12.4	17.14	21.4	53.3		
M3 inf.	14	17.8	20.53	23.0	25.5		14	15.2	17.49	22.9	40.4		
P4 sup.	7	22.6	23.47	24.5	8.1		7	18.1	19.80	22.4	21.2		
M1,2 sup.	14	19.7	21.41	22.6	13.7		14	19.0	22.06	26.1	31.5		
M3 sup.	2	21.3	21.45	21.6	1.4		2	21.2	21.45	21.7	2.3		
Theridomys euzetensis, Sossís 2A, Peláez-Campomanes, 1998, Theridomorpha													
D4 inf.	3	20.6	21.40	21.8	5.66		3	12.4	12.70	13.4	7.75		
P4 inf.	6	18.8	20.30	21.3	12.4	0.98	5	15.7	16.10	16.5	4.97	0.29	
M1,2 inf.	16	16.6	18.30	19.9	18.0	0.81	14	15.2	17.00	19.0	22.2	1.07	
M3 inf.	1		20.80				1		17.50				
D4 sup.	5	17.9	18.70	20.0	11.0	0.92	6	14.8	16.00	17.1	14.4	0.86	
P4 sup.	5	17.1	18.20	19.3	12.0	0.76	5	17.6	18.50	19.3	9.21	0.66	
M1,2 sup.	19	15.9	16.90	17.9	11.8	0.66	18	16.4	18.60	21.5	26.9	1.27	
M3 sup.	5	17.1	17.40	18.1	5.68	0.34	5	19.4	20.20	20.9	7.44	1.23	
Theridomys major, Montalbán S, Vianey-Liaud, 1972a, Theridomorpha													
D4 inf.	5	32.8	34.12	37.4	13.1		5	12.3	16.52	20.0	47.7		
P4 inf.	9	27.3	30.41	33.6	20.7		9	13.1	17.73	24.5	60.6		
M1,2 inf.	26	20.2	22.90	25.6	23.6		26	14.1	18.90	25.1	56.1		
M3 inf.	10	18.5	20.85	23.6	24.2		10	10.5	16.59	18.4	54.7		
D4 sup.	7	27.8	29.59	31.1	11.2		7	12.0	15.93	19.2	46.2		
P4 sup.	13	21.3	23.59	26.9	23.2		13	15.8	21.05	25.8	48.1		
M1,2 sup.	32	19.3	22.68	24.8	24.9		32	14.3	20.61	29.3	68.8		
M3 sup.	15	17.1	20.47	24.3	34.8		15	14.0	19.93	27.1	63.7		
Theridomys margaritae, Hoogbutsel, Vianey-Liaud, 1972a, Theridomorpha													
D4 inf.	44	24.0	26.36	29.0	18.9		44	9.1	12.25	16.0	55.0		
P4 inf.	57	19.0	22.91	27.9	38.0		57	9.6	14.24	19.0	65.7		
M1,2 inf.	137	16.9	19.66	22.7	29.3		137	9.4	15.01	21.2	77.1		
M3 inf.	66	14.4	18.75	22.2	42.6		66	10.9	14.87	19.5	56.6		
D4 sup.	66	20.0	23.12	25.6	24.6		66	9.3	13.63	17.8	62.7		
P4 sup.	64	17.4	19.81	22.4	25.1		64	10.6	16.61	23.4	75.3		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M1,2 sup.	127	17.0	19.17	22.4	27.4		127	11.1	16.74	26.8	82.8		
M3 sup.	76	14.1	17.15	19.5	32.1		76	11.8	15.70	22.6	62.8		
Protechimys lebratierensis, Lébratières 14, Vianey-Liaud, 1998, Theridomorpha													
D4 inf.	10	25.1	27.0	29.3	15.4	1.36	10	11.2	12.5	13.5	18.6	0.72	
P4 inf.	26	18.9	21.8	26.0	31.6	1.93	26	10.6	14.0	17.9	51.2	2.16	
M1,2 inf.	86	14.7	18.2	20.5	33.0	1.11	86	10.6	14.9	19.1	57.2	2.12	
M3 inf.	42	13.1	15.6	21.4	48.1	1.71	42	9.7	13.6	18.6	62.9	2.05	
D4 sup.	15	20.6	23.9	27.0	26.9	1.85	15	10.1	12.5	18.2	57.2	2.09	
P4 sup.	9	17.9	19.6	22.0	20.6	1.32	9	12.9	18.2	22.5	54.2	2.87	
M1,2 sup.	60	14.0	16.0	18.9	29.8	1.27	60	11.2	17.6	27.4	83.9	4.22	
M3 sup.	34	12.8	14.6	17.5	31.0	1.15	34	10.3	16.0	23.9	79.5	2.65	
Protechimys variabilis, Mas de Gaston, Vianey-Liaud, 1998, Theridomorpha													
D4 inf.	3	26.4	29.9	28.1	6.2	1.76	3	13.7	13.9	14.2	3.6	0.25	
P4 inf.	7	19.8	22.6	24.7	22.0	1.77	7	11.6	14.1	17.6	41.1	2.30	
M1,2 inf.	23	16.5	18.4	21.2	24.9	1.19	23	12.4	15.4	18.6	40.0	2.12	
M3 inf.	4	13.4	14.7	17.1	24.3	1.71	4	10.3	12.6	17.0	49.1	2.98	
D4 sup.	5	24.4	25.1	25.9	6.0	0.64	5	13.6	15.1	18.0	27.8	1.75	
P4 sup.	6	17.7	19.6	24.0	30.2	2.29	6	15.8	19.8	27.8	55.0	4.82	
M1,2 sup.	22	13.2	15.9	18.8	35.0	1.56	22	12.5	18.7	31.7	86.9	5.28	
M3 sup.	7	13.1	14.8	16.3	21.8	1.13	7	12.1	14.4	16.4	30.2	2.04	
Protechimys truci, St.-Martin-de-Castillon C, Hugueney, 1994, Theridomorpha													
D4 inf.	34	24.0	26.8	29.5	20.6		34	8.3	12.5	15.5	60.5		
P4 inf.	18	18.0	20.6	25.4	34.1		18	10.0	14.4	19.5	64.4		
M1,2 inf.	87	16.0	18.6	21.0	27.0		87	9.6	14.5	20.9	74.1		
M3 inf.	28	13.2	16.0	18.3	32.4		28	10.0	12.9	17.8	56.1		
D4 sup.	38	21.3	24.3	26.2	20.6		38	10.5	13.1	16.5	44.4		
P4 sup.	24	16.3	17.9	20.4	22.3		24	9.5	15.3	21.5	77.4		
M1,2 sup.	82	14.9	16.9	19.7	27.7		82	11.5	16.1	25.3	75.0		
M3 sup.	37	12.9	15.7	18.2	34.1		37	9.6	14.7	21.8	77.7		
Protechimys truci, St.-Martin-de-Castillon 6, Hugueney, 1994, Theridomorpha													
M1,2 inf.	6	17.5	18.1	18.8	7.2		6	11.6	13.3	14.6	22.9		
D4 sup.	1		26.6				1		17.9				
P4 sup.	1		19.3				1		13.6				
M1,2 sup.	3	15.5	16.4	16.9	8.6		3	15.0	16.1	17.6	16.0		
M3 sup.	2	14.1	15.5	16.9	18.1		2	10.5	14.2	17.9	52.1		
Protechimys truci, Terrenoire, Hugueney, 1994, Theridomorpha													
D4 inf.	1		34.0				1		15.0				
M1,2 inf.	2	23.0	23.5	24.0	4.3		2	17.0	17.5	17.9	5.2		
M3 inf.	1		17.0				1		14.0				
D4 sup.	1		30.5				1		18.1				
M1,2 sup.	2	20.4	20.7	21.0	2.9		2	17.3	18.5	19.7	13.0		
M3 sup.	1		18.0				1		16.7				
Blainvillimys blainvillei, Can Quaranta, Arbiol, 1993, Theridomorpha													
P4 inf.	4	28.8	29.9	30.8	6.7		4	18.1	19.3	20.4	11.9		
M1,2 inf.	9	18.6	22.2	25.4	30.9		8	17.9	21.1	19.6	9.1		
M3 inf.	1		21.5				1		18.7				
D4 sup.	1		30.9				1		19.4				
P4 sup.	3	22.9	25.7	28.4	21.4		3	24.6	25.6	26.3	6.7		
M1,2 sup.	13	17.5	20.8	23.2	28.0		12	18.1	22.6	26.6	38.0		
M3 sup.	4	19.4	21.4	23.7	20.0		4	17.7	21.4	22.4	23.4		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Thalerimys headonensis, Headon Hill 1, Bosma, 1974, Theridomorpha													
D4 inf.	3	25.4	26.87	28.2	10.4	1.40	8	15.1	16.43	17.4	14.2		
P4 inf.	4	24.6	25.50	26.8	8.6	0.93	4	19.3	21.00	22.7	16.2		
M1,2 inf.	24	20.3	22.17	24.7	19.6	0.99	23	19.8	22.11	25.1	23.6		
M3 inf.	8	22.0	23.26	24.4	10.3	0.96	8	18.9	20.21	22.4	16.9		
D4 sup.	10	20.3	22.57	24.3	17.9	1.24	10	19.0	19.97	21.5	12.3		
P4 sup.	3	19.6	21.47	22.8	15.1	1.67	5	21.9	23.50	25.1	13.6		
M1,2 sup.	26	18.6	20.75	22.4	18.5	1.03	22	21.3	24.46	27.5	25.4		
M3 sup.	6	18.1	19.57	21.3	16.2	1.45	5	18.7	20.70	23.0	20.6		
Thalerimys headonensis, Whitecliff Bay 1, Bosma, 1974, Theridomorpha													
D4 inf.	2	25.5	27.40	29.3	13.9	2.69	2	15.2	16.55	17.9	16.3		
M1,2 inf.	9	21.0	22.52	24.1	13.7	0.99	9	20.8	22.49	25.0	18.3		
M3 inf.	2	22.9	24.45	26.0	12.7	2.19	3	19.2	20.67	23.0	18.0		
D4 sup.	8	21.7	23.11	24.3	11.3	0.89	11	19.5	20.04	20.9	6.9		
P4 sup.	3	21.4	22.83	24.8	14.7	1.76	3	23.1	25.37	27.0	15.6		
M1,2 sup.	18	20.0	21.26	23.1	14.4	0.83	13	22.4	24.96	27.6	20.8		
M3 sup.	1		20.40				1		23.00				
Thalerimys fordi, Headon Hill 2, Bosma, 1974, Theridomorpha													
D4 inf.	53	27.6	29.53	32.3	15.7	1.12	53	17.2	18.54	20.2	16.0		
P4 inf.	27	27.3	29.47	31.6	14.6	1.21	27	21.2	23.57	25.9	20.0		
M1,2 inf.	121	23.0	25.70	28.4	21.0	1.05	122	23.0	25.90	29.8	25.8		
M3 inf.	47	22.6	26.55	28.5	23.1	1.22	47	21.7	23.72	25.9	17.6		
D4 sup.	80	23.6	25.76	27.5	15.3	0.89	80	19.4	22.71	25.1	25.6		
P4 sup.	38	24.1	25.61	27.4	12.8	1.00	38	25.1	28.36	31.5	22.6		
M1,2 sup.	125	21.2	23.43	25.1	16.8	0.82	125	25.4	28.90	33.1	26.3		
M3 sup.	50	20.5	23.24	25.6	22.1	1.12	50	21.9	25.84	29.0	27.9		
Thalerimys fordi, Lacey's Farm Quarry, Bosma, 1974, Theridomorpha													
D4 inf.	2	31.3	32.55	33.8	7.7	1.77	6	19.1	20.15	21.3	10.9		
P4 inf.	4	28.1	30.60	31.8	12.4	1.71	4	22.2	24.20	25.6	14.2		
M1,2 inf.	11	22.6	25.25	28.2	22.0	1.53	11	23.6	25.50	27.9	16.7		
M3 inf.	6	26.1	27.10	28.0	7.0	0.72	4	23.4	24.18	25.7	9.4		
D4 sup.	8	25.9	28.56	30.3	15.7	1.43	8	23.6	24.43	26.3	10.8		
P4 sup.	4	25.6	26.33	26.9	5.0	0.54	3	27.6	28.60	29.3	6.0		
M1,2 sup.	8	22.2	22.84	23.4	5.3	0.38	6	26.7	29.32	33.3	22.0		
M3 sup.	5	21.4	23.56	25.6	17.9	1.75	4	24.1	26.20	27.4	12.8		
Thalerimys fordi, Totland Bay, Bosma, 1974, Theridomorpha													
D4 inf.	22	28.3	30.01	31.7	11.3	0.98	30	16.8	18.40	20.5	19.8		
P4 inf.	9	27.2	29.42	31.3	14.0	1.30	12	20.9	23.51	25.4	19.4		
M1,2 inf.	57	23.0	25.64	28.4	21.0	1.10	56	21.2	25.50	30.3	35.3		
M3 inf.	19	24.3	26.26	28.4	15.6	1.24	19	20.9	23.96	26.7	24.4		
D4 sup.	34	23.3	25.85	27.7	17.3	1.20	36	20.5	22.31	24.3	17.0		
P4 sup.	16	23.5	25.66	27.1	14.2	1.02	15	25.3	28.08	31.7	22.5		
M1,2 sup.	58	21.3	23.39	25.3	17.2	0.92	57	24.5	28.44	31.4	24.7		
M3 sup.	25	21.1	23.08	25.3	18.1	1.25	22	22.6	25.17	28.2	22.0		
Plesiosminthus schaubi, Dieupentale, Baudelot & Olivier, 1978, Zapodidae													
M1 inf.	33	11.5	12.8	14.0	19.6		33	8.2	9.3	10.4	23.7		
M2 inf.	30	10.5	11.7	12.8	19.7		30	8.2	9.2	10.2	21.7		
M3 inf.	20	6.8	7.9	9.0	27.8		20	7.0	7.7	8.4	18.2		
M1 sup.	30	11.4	12.2	13.0	13.1		30	10.2	11.5	12.8	22.6		
M2 sup.	26	10.0	11.0	12.0	18.2		26	9.7	10.8	12.0	21.2		
M3 sup.	6	6.1	7.0	7.8	24.5		6	6.6	7.5	8.4	24.0		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
Plesiosminthus schaubi, Coderet 3, Hugueney, 1969, Zapodidae													
M1 inf.	65	11.8	13.0	14.4	19.8		65	8.6	9.6	10.6	20.8		
M2 inf.	59	10.9	12.1	13.4	20.6		59	8.6	9.9	10.9	23.6		
M3 inf.	32	7.4	8.6	9.9	28.9		32	7.0	8.0	8.8	22.8		
P4 sup.	1		5.6				1		6.4				
M1 sup.	71	11.4	12.5	13.9	19.8		71	10.6	11.6	13.4	23.3		
M2 sup.	63	10.1	11.3	12.4	20.4		63	9.7	10.7	12.1	22.0		
M3 sup.	13	6.3	7.5	7.9	22.5		13	6.8	7.6	8.6	23.4		
Plesiosminthus schaubi, Créchy Bas, Berthet et al., 2005, Zapodidae													
M1 inf.	5	11.5	12.0	13.2	13.8		5	8.2	8.5	9.2	11.5		
M2 inf.	5	11.1	11.6	12.0	7.8		5	8.7	9.0	9.5	8.8		
M3 inf.	2	8.1	8.3	8.5	4.8		2	7.3	7.4	7.5	2.7		
P4 sup.	1		5.5				1		6.2				
M1 sup.	3	11.0	11.9	12.7	14.3		3	10.5	10.9	11.5	9.1		
M2 sup.	3	10.0	10.2	10.6	5.8		3	10.0	10.2	10.5	4.9		
M3 sup.	1		7.1				1		7.7				
Plesiosminthus promyarion, Hinojosa del Jarque, Cuenca & Canudo, 1994, Zapodidae													
M1 inf.	4	10.7	11.75	12.7	17.1		4	7.5	8.38	9.0	18.2		
M2 inf.	2	11.5	12.15	12.8	10.7		2	8.9	9.25	9.6	7.6		
M3 inf.	1		9.9				1		7.5				
D4 sup.	1		11.5				1		11.6				
P4 sup.	2	6.1	6.15	6.2	1.6		2	6.3	6.30	6.3			
M1 sup.	4	10.6	11.3	11.9	11.6		3	10.9	11.36	11.9	8.8		
M2 sup.	2	11.2	11.35	11.5	2.6		2	10.4	10.85	11.3	8.3		
M3 sup.	3	6.3	6.66	6.9	9.1		3	6.7	7.76	8.4	22.5		
Protozapus intermedius, Kohfidisch, Bachmayer & Wilson, 1980, Zapodidae													
M1 inf.	13	9.6	10.70	11.6	18.9	0.60	13	6.8	7.60	8.4	21.1	0.50	
M2 inf.	5	9.9	10.80	11.5	15.0	0.70	5	7.1	8.30	9.3	26.8	0.60	
M3 inf.	2	9.0	9.60	10.2	12.5		2	7.4	7.70	8.0	7.8		
P4 sup.	3	3.8	3.90	4.1	7.6		3	4.3	4.60	4.8	11.0		
M1 sup.	7	10.1	10.80	12.1	18.0	0.60	7	7.9	9.40	10.2	25.4	0.90	
M2 sup.	5	9.9	10.20	11.0	10.5	0.50	5	8.4	9.10	9.5	12.3	0.30	
M3 sup.	1		7.50				1		7.40				
Plesiosminthus schaubi, Parrales, Alvarez Sierra et al., 1999, Zapodidae													
M1 inf.	15	11.7	12.80	14.4	20.7		16	8.6	9.40	11.2	26.3		
M2 inf.	13	10.3	11.90	13.5	26.9		16	8.4	9.60	11.1	27.7		
M3 inf.	2	8.4	8.90	9.4	11.2		3	8.1	8.50	8.8	8.3		
M1 sup.	13	10.9	12.20	13.7	22.8		13	9.8	11.20	12.2	21.8		
M2 sup.	14	10.1	11.00	11.7	14.7		14	9.1	10.60	11.8	25.8		
M3 sup.	2	7.9	8.30	8.7	9.6		2	8.3	8.90	9.5	13.5		
Eozapus intermedius, Puente Minero, Alcalá et al., 1991, Zapodidae													
M1 inf.	15	10.3	11.60	12.5	19.3		15	7.6	8.00	8.8	14.6		
M2 inf.	13	10.4	11.40	11.8	12.6		13	7.7	8.30	8.7	12.2		
M3 inf.	2	9.3	9.40	9.5	2.1		2	7.5	7.60	7.6	1.3		
M1 sup.	13	10.6	11.10	11.9	11.6		13	8.7	9.70	10.3	16.8		
M2 sup.	12	9.9	10.50	11.3	13.2		12	8.4	8.70	9.3	10.2		
M3 sup.	2	7.7	7.90	8.0	3.8		3	7.7	7.70	7.7			
Plesiosminthus aff. schaubi, Vufflens-le-Ch,teau, Hugueney & Kissling, 1972, Zapodidae													
M1 inf.	1		13.90				1		8.80				
M2 inf.	2	12.0	12.20	12.4	3.3		2	9.8	9.85	9.9	1.0		

Elem	Ln	Lmin	Lmean	Lmax	LV′	Lsd	Wn	Wmin	Wmean	Wmax	WV′	Wsd	ntot
M3 inf.	2	9.1	9.30	9.5	4.3		2	8.6	8.70	8.8	2.3		
M3 sup.	5	7.0	7.35	7.7	9.5		5	7.9	8.25	8.6	8.5		
Plesiosminthus schaubi, Eggingen-Mittelhart 1, Werner, 1994, Zapodidae													
M1 inf.	1		14.10				1		10.30				
M1 sup.	3	12.2	12.53	12.8	4.8		3	11.1	11.27	11.4	2.7		
M2 sup.	2	10.9	11.25	11.6	6.2		2	10.6	10.80	11.0	3.7		
M3 sup.	2	7.3	7.50	7.7	5.3		2	7.4	7.65	7.9	6.5		
Sminthozapus janossyi, Weze 1, Sulimski, 1964, Zapodidae													
M1 inf.	26	10.0	11.50	13.0	26.1		26	7.0	8.50	10.0	35.3		
M2 inf.	33	10.0	12.00	14.0	33.3		33	7.0	8.50	10.0	35.3		
M3 inf.	10	8.0	9.00	10.0	22.2		10	6.0	7.00	8.0	28.6		
P4 sup.	1		7.00				1		7.00				
M1 sup.	25	10.0	11.50	13.0	26.1		25	8.0	9.00	10.0	22.2		
M2 sup.	19	9.0	11.00	13.0	36.4		19	7.0	8.00	9.0	25.0		
M3 sup.	5	6.0	7.00	8.0	28.6		5	6.0	6.50	7.0	15.4		

Appendix 8b

Adrover, R. 1978. Les Rongeurs et Lagomorphes (Mammalia) du Miocène inférieur continental de Navarrete del Río (province de Teruel, Espagne). *Documents Laboratoire Géologie Faculté des Sciences Lyon*, **72**: 3-47.

Adrover, R. 1986. Nuevas faunas de Roedores en el Mio-Plioceno continental de la región de Teruel (España). Interés bioestratigráfico y paleoecológico. *Instituto Estudios Turolenses, Teruel*: 1-423.

Adrover, R., Alcalá, L., Mein, P., Moissenet, E. & Orrios, J. 1986. Mamíferos del Turoliense medio en la Rambla de Valdecebro (Teruel). *Estudios Geológicos*, **42**: 495-509.

Adrover, R., Mein, P. & Moissenet, E. 1993. Roedores de la transición Mio-Plioceno de la región de Teruel. *Paleontologia i Evolució*, **26-27**: 47-84.

Aguilar, J.P. 1974. Les Rongeurs du Miocène inférieur en Bas-Languedoc et les corrélations entre échelles stratigraphiques marine et continentale. *Géobios*, **7, 4**: 345-398.

Aguilar, J.P. 1977. Les gisements continentaux de Plaissan et de la Nouvelle Faculté de Médecine (Hérault), leur position stratigraphique. *Géobios*, **10, 1**: 81-101.

Aguilar, J.P. 1981. Évolution des rongeurs miocènes et paléogéographie de la Méditerranée occidentale. *Thesis Université Montpellier, 1-203.*

Aguilar, J.P. 1982. Contributions à l'étude des micromammifères du gisement Miocène supérieur de Montredon (Hérault). 2. Les rongeurs. *Palaeovertebrata*, **12, 3**: 81-117.

Aguilar, J.P. 1995. Evolution de la lignée *Megacricetodon collongensis-Megacricetodon roussillonensis* (Cricetidae, Rodentia, Mammalia) au cours du Miocène Inférieur et Moyen dans le Sud de la France. *Palaeovertebrata*, **24, 1-2**: 1-45.

Aguilar, J.P. 1999. Les rongeurs de deux sites karstiques du Miocène moyen des Pyrénées-orientales (Sud de la France) avec une nouvelle espèce de *Pseudofahlbuschia* (Rodentia, Mammalia). *Eclogae Geologicae Helvetiae*, **92**: 475-481.

Aguilar, J.P. 2002. Les sciuridés des gisements karstiques du Miocène inférieur à moyen du sud de la France: nouvelles espèces, phylogénie, paléoenvironnement. *Géobios*, **35**: 375-394.

Aguilar, J.P., Antoine, P.O., Crochet, J.Y., López-Martínez, N., Métais, G., Michaux, J. & Welcomme, J.L. 2004. Les Mammifères du Miocène inférieur de Beaulieu, comparaison avec Wintershof-West et le problème du limite MN3/MN4. *Coloquios de Paleontología, Vol. Ext*. **1**: 1-24.

Aguilar, J.P., Calvet, M. & Michaux, J. 1986. Description des rongeurs pliocènes de la faune du Mont-Hélène (Pyrénées-orientales, France), nouveau jalon entre les faunes de Perpignan (Serrat-d'en-Vacquer) et de Sète. *Paleovertebrata*, **16, 3**: 127-144.

Aguilar, J.P., Calvet, M. & Michaux, J. 1991. Présence de Progonomys (Muridae, Rodentia, Mammalia) dans une association de rongeurs de la fin du Miocène Moyen (Castelnou 1B; Pyrénées-Orientales, France). *Géobios*, **24**: 503-508.

Aguilar, J.P., Clauzon, G. & Michaux, J.J. 1999. Nouveaux Cricétidés (Rodentia, Mammalia) dans le Miocène moyen de la région de Digne (Alpes de Haute Provence). Systématique, Biochronologie, Corrélations. *Palaeontographica, A* **253**: 1-28.

Aguilar, J.P., Escarguel, G., Crochet, J.Y., Sigé, B. & Sudre, J. 1997. Nouveaux sites d'âges variés dans les remplissages karstiques du Miocène inférieur de Bouzigues (Hérault, Sud de la France). Partie II: faunes 2 (Rongeurs), biochronologie et corrélations *Géobios, Mémoire spéciale* **20**: 485-491.

Aguilar J.P. & Lazzari, V. 2006. Nouvelles espèces de gliridés du gisement karstique de Blanquatère 1 (Miocène moyen, sud de la France). *Geodiversitas*, **28**: 277-295.

Aguilar, J.P., Michaux, J., Aunay B., Calvet, M. & Lazzari V. 2010. Compléments à l'étude des rongeurs (Mammalia, Rodentia, Cricetidae, Eomyidae, Sciuridae) du gisement karstique de Blanquatère 1 (Miocène moyen, sud de la France). *Geodiversitas*, **32, 3**: 515-533.

Aguilar, J.P., Michaux, J. & Lazzari, V. 2007. Lo Fournas 16-M (Miocène supérieur) et Lo Fournas 16-P (Pliocène moyen), deux nouvelles localités karstiques à Baixas, Sud de la France Partie II - Nouvelles espèces de rongeurs, listes fauniques et remarque sur l'utilisation biochronologique des faunes karstiques. *Géologie de la France*, **1**: 63-81.

Agustí, J. 1978. *Fahlbuschia crusafonti* nov. sp., cricétido nuevo del Astaraciense superior del Vallés-Penedés. *Butlletí Informatiu Institut de Paleontologìa Sabadell*, **10, 1-2**: 63-68.

Agustí, J. 1980a. Sobre *Megacricetodon ibericus* (Schaub) (Rodentia, Mammalia) de Hostalets de Pierola (Penedés). *Butlletí Informatiu Institut de Paleontologìa Sabadell*, **12, 1-2**: 35-39.

Agustí, J. 1980b. *Hypnomys eliomyoides* nov. sp. Nuevo glirido *(Rodentia, Mammalia)* del Pleistoceno de Menorca (Islas Baleares). *Endins*, **7**: 49-52.

Agustí, J. 1982. Los roedores (Mammalia) del Pleistoceno inferior de la Cueva Victoria (Murcia, España). *Endins*, **9**: 49-55.

Agustí, J. 1986. Nouvelles espèces de Cricétidés vicariantes dans le Turolien moyen de Fortuna (prov. Murcia, Espagne). *Géobios*, **19, 1**: 5-11.

Agustí, J. & Arbiol, S. 1989. Nouvelles espèces de rongeurs (Mammalia) dans l'Oligocène supérieur du Bassin de l'Ebre (N.E. de l'Espagne). *Géobios*, **22, 3**: 265-275.

Agustí, J. & Arcas, A. 1997. Gliridae (Mammalia, Rodentia) from the Late Eocene of Sossis. *Münchner Geowissenschaftliche Abhandlungen, A, Geologie Paleontologie*, **34**: 23-32.

Agustí, J., Casanovas-Vilar, I. & Furió, M. 2005. Rodents, insectivores and chiropterans (Mammalia) from the late Aragonian of Can Missert (Middle Miocene,Vallès-Penedès Basin, Spain). *Géobios*, **38**: 575-583.

Agustí, J., Gibert, J. & Moyà-Solà, S. 1981. Casa del Acero: nueva fauna turoliense de vertebrados (Mioceno superior de Fortuna, Murcia). *Butlletí Informatiu Institut Paleontologìa Sabadell*, **12, 1-2**: 69-87.

Agustí, J., Moyà-Solà, S., Martín-Suárez, E. & Marín, M. 1987. Faunas de mamíferos en el Pleistoceno inferior de la región de Orce (Granada, España). *Paleontologia i Evolució, Mem. espec***. 1**: 73-86.

Agustí, J., Pérez-Rivarés, F.J., Cabrera, L., Garcés, M., Pardo, G. & Arenas, C. 2011. The Ramblian-Aragonian boundary and its significance for the European Neogene continental chronology. Contributions from the Ebro Basin record (NE Spain). *Geobios*, **44**: 121-134.

Alcalá, L., Sesé, C., Herráez, E. & Adrover, R. 1991. Mamíferos del Turoliense inferior de Puente Minero (Teruel, España). *Boletín de la Real Sociedad Española de Historia Natural (Geología)*, **86, 1-4**: 205-251.

Alcalá, L., Sesé, C. & Morales, J. 1986. Hallazgo de hiracoideos en el área de Teruel. Nuevos datos sobre el tránsito VallesienseTuroliense. *Paleontologia i Evolució*, **20**: 69-78.

Alcover, J.A. & Agustí, J. 1985. *Eliomys (Eivissia) canarriensis* n. sgen., n. sp., Nou glírid del Pleistocè de la Cova de Ca Na Reia (Pitiüses). *Endins*, **10-11**: 51-56.

Aldana Carrasco, E.J. 1992. Los Sciurinae (Rodentia, Mammalia) del Mioceno de laCuenca del Vallés-Penedés (Cataluña, España). *Treballs Museu de Geologia Barcelona*, **2**: 69-97.

Alvarez Sierra, M.A. 1988. Estudio sistemático y bioestratigráfico de los Eomyidae (Rodentia) del Oligoceno superior y Mioceno inferior español. *Scripta Geologica*, **86**: 1-207.

Alvarez Sierra, M.A., Daams, R., Lacomba, J.I., López Martínez, N., van der Meulen, A.J., Sesé, C. & de Visser, J. 1990. Paleontology and biostratigraphy (micromammals) of the continental Oligocene-Miocene deposits of the North-Central Ebro Basin (Huesca, Spain). *Scripta Geologica*, **94**: 1-77.

Alvarez Sierra, M.A., Daams, R. & Peláez-Campomanes, P. 1999. The Late Oligocene rodent faunas of Canales (MP28) and Parrales (MP29) from the Loranca Basin, province of Cuenca, Spain. *Revista Española Paleontología*, **14,1**: 93-116.

Alvarez Sierra, M.A. & García Moreno, E. 1986. New Gliridae and Cricetidae from the Middle and Upper Miocene of the Duero Basin, Spain. *Studia Geologica Salmanticensia*, **22**: 145-189.

Alvarez Sierra, M.A., García Paredes, I., van den Hoek Ostende, L., van der Meulen, A.J., Peláez-Campomanes, P. & Sevilla, P. 2006. The Middle Aragonian (Middle Miocene) Micromammals from La Retama (Intermediate Depression, Tagus Basin) Province of Cuenca, Spain *Estudios Geológicos*, **62, 1**: 401-428.

Anadón, P., Vianey-Liaud, M., Cabrera, L. & Hartenberger, J.L. 1987. Gisements à vertébrés du paléogène de la zone orientale du bassin de l'Ebre et leur apport à la stratigraphie. *Paleontologia i Evolució*, **21**: 117-131.

Antunes, M.T., Ginsburg, L. & Mein, P. 1983. Mammifères miocènes de Azambujeira, niveau inférieur (Santarém, Portugal). *Ciências da Terra*, **7**: 161-186.

Antunes, M.T. & Mein, P. 1977. Contribution à la paléontologie du Miocène moyen continental du Bassin du Tage. 3. Mammifères. Póvoa de Santarém, Pero Filho et Choês (Secorio). Conclusions générales. *Ciências da Terra*, **3**: 143-165.

Antunes, M.T. & Mein, P. 1979. Le gisement de Freiria do Rio Mayor, Portugal, et sa faune de mammifères; nouvelle espèce de *Rotundomys*; conséquences stratigraphiques. *Géobios*, **12, 6**: 913-919.

Antunes, M.T. & Mein, P. 1981. Vertébrés du Miocène Moyen de Amor (Leiria). Importance stratigraphique. *Ciências da Terra*, **6**: 169-188.

Antunes, M.T. & Mein, P. 1986. Petits mammifères du Burdigalien inférieur (Universidade Catolica, Avenida do Uruguay). *Ciencias de la Terra (UNL) Lisboa*, **8**: 123-138.

Arbiol, S. 1993. Revisión de la fauna de micromamíferos del yacimiento oligocénico de Can Quaranta (Campins, Vallès Oriental). *Paleontologia i Evolució*, **26-27**: 107-120.

Astibia, H., Aranburu, A., Pereda Suberbiola, X., Murelaga, X., Sesé, C., Cuesta, M.A., Moyà-Solà, S., Baceta, J.I., Badiola, A. & Köhler, M. 1999. Un nouveau site à vertébrés continentaux de l'Eocène supérieur de Zambrana (Bassin de Miranda-Treviño, Alava, Pays Basque). *Géobios*, **32,2**: 233-248.

Bachmayer, F. & Wilson, R.W. 1970. Die Fauna der altpliozänen Höhlen- und Spaltenfüllungen bei Kohfidisch, Burgenland (Österreich). *Annalen des Naturhistorischen Museums Wien*, **74**: 533-587.

Bachmayer, F. & Wilson, R.W. 1978. A second Contribution to the Small Mammal Fauna of Kohfidisch, Austria. *Annalen Naturhistorisches Museum Wien*, **81**: 129-161.

Bachmayer, F. & Wilson, R.W. 1980. A Third Contribution to the Fossil Small Mammal Fauna of Kohfidisch (Burgenland), Austria. *Annalen des Naturhistorischen Museums Wien*, **83**: 351-386.

Bahlo, E. 1975. Die Nagetierfauna von Heimersheim bei Alzey (Rheinhessen, Westdeutschland) aus dem Grenzbereich Mittel/Oberoligozän und ihre stratigrafische Stellung. *Abhandlungen Hessisches Landesamt für Bodenforschung*, **71**: 1-182.

Baudelot, S. & Collier, A. 1982. Les faunes de mammifères miocènes du Haut-Armagnac (Gers, France): Les Gliridés (Mammalia, Rodentia). *Géobios*, **15, 5**: 705-727.

Baudelot, S. & Olivier, P. 1978. Les rongeurs (Mammalia, Rodentia) de l'Oligocène terminal de Dieupentale (Sud-Ouest de la France: Tarn-et-Garonne). *Géobios*, **11, 1**: 5-19.

Berends, A. 1987. Early Miocene Rodents from 5 localities near Navarrete del Rio (Prov. Teruel, Spain). *unpublished.*

Berger G. 2008. Die Fossilen Schlafmäuse (Gliridae, Rodentia, Mammalia) aus Süddeutschen Spaltenfüllungen des Obereozäns und Unteroligozäns. *Münchner Geowissenschaftliche Abhandlungen*, **41**: 1-128.

Berthet, D., Escuillé, F. & Hugueney, M. 2005. Les faunes de petits mammifères de Billy-Crechy (Allier) à la transition Oligocène-Miocène. *Cahiers scientifiques Museum Lyon*, **8**: 7-32.

Bi, S., Meng, J. & Wu, W. 2008. A new species of Megacricetodon (Cricetidae, Rodentia, Mammalia) from the Middle Miocene of northern Junggar Basin, China. *American Museum novitates*, **3602**: 1-23.

Bonis, L. de 1973. Contribution à l'étude des Mammifères de l'Aquitanien de l'Agenais. Rongeurs, Carnivores, Perissodactyles. *Mémoires Museum National Histoire Naturtelle, N.S., C*, **28**: 1-192.

Bosma, A.A. 1974. Rodent biostratigraphy of the Eocene-Oligocene transitional strata of the Isle of Wight. *Utrecht Micropaleontological Bulletins*, **1**: 1-128.

Bosma, A. & de Bruijn, H. 1979. Eocene and Oligocene Gliridae (Rodentia, Mammalia) from the Isle of Wight, England. Part 1. The *Gliravus priscus - Gliravus fordi* lineage. *Proceedings Koninklijke Nederlandse Akademie van Wetenschappen, B*, **82, 4**: 367-384.

Bosma, A. & de Bruijn, H. 1982. Eocene and Oligocene Gliridae (Rodentia, Mammalia) from the Isle of Wight, England. Part II. *Gliravus minor* n.sp., *Gliravus daamsi* n. sp., *Bransatoglis bahloi* n. sp., *Proceedings Koninklijke Nederlandse Akademie van Wetenschappen, B*, **85, 4**: 365-380.

Bosma, A.A. & Insole, A.N. 1972. Theridomyinae (Rodentia, Mammalia) from the Osborne Beds (Late Eocene), Isle of Wight, England. *Proceedings Koninklijke Nederlandse Akademie Wetenschappen, B*, **75, 2**: 133-144.

Bosma, A. & Insole., A.N. 1976. Pseudosciuridae (Rodentia, Mammalia) from the Osborne Beds (Headonian), Isle of Wight, England. *Proceedings Koninklijke Nederlandse Akademie Wetenschappen, B*, **79, 1**: 1-8.

Brandy, L.D. 1979. Étude des rongeurs muroides du Néogène supérieur et du Quaternaire d'Europe, d'Afrique du Nord, et d'Afghanistan. Evolution, biogéographie, corrélations. *Thèse 3me cycle, Montpellier*: 1-190.

Bruijn, H. de 1966a. Some new Miocene Gliridae (Rodentia, Mammalia) from the Calatayud Area (prov. Zaragoza, Spain). *Proceedings Koninklijke Nederlandse Akademie van Wetenschappen, B*, **69, 1**: 1-21.

Bruijn, H. de 1966b. On the Mammalian fauna of the Hipparion-Beds in the Calatayud-Teruel Basin (prov. Zaragoza, Spain). Part II. The Gliridae (Rodentia). *Proceedings Koninklijke Nederlandse Akademie van Wetenschappen, B*, **69**: 58-78.

Bruijn, H. de 1967. Gliridae, Sciuridae y Eomyidae (Rodentia, Mammalia) miocenos de Calatayud (provincia de Zaragoza, España) y su relación con la bioestratigrafía del área. *Boletin del Instituto Geológico y Minero de España*, **78**: 187-373.

Bruijn, H. de 1976. Vallesian and Turolian rodents from Biota, Attica and Rhodes (Greece). *Proceedings Koninklijke Nederlandse Akademie van Wetenschappen, B*, **79, 5**: 361-384.

Bruijn, H. de 1998. Vertebrates from the Early Miocene lignite deposits of the opencast mine Oberdorf (Western Styrian Basin, Austria): 6. Rodentia 1 (Mammalia). *Annalen Naturhistorisches Museum Wien, A*, **99**: 99-137.

Bruijn, H. de 2009. The Eumyarion (Mammalia, Rodentia, Muridae) assemblage from Sandelzhausen (Miocene, Southern Germany): a test on homogeneity. *Paläontologische Zeitschrift*, **83**: 77-83.

Bruijn, H. de, Dawson, M.R. & Mein, P. 1970. Upper Pliocene Rodentia, Lagomorpha and Insectivora (Mammalia) from the Isle of Rhodes (Greece). *Proceedings Koninklijke Nederlandse Akademie van Wetenschappen, B*, **73, 5**: 535-584.

Bruijn, H. de, van den Hoek Ostende, L., Kristkoiz-Boon, E., Rummel, M., Theocharopoulos, C. & Ünay, E. 2003. Rodents, lagomorphs and insectivores from the middle Miocene hominoid locality of Çandir (Turkey). *Courier Forschungs-Institut Senckenberg*, **240**: 51-87.

Bruijn, H. de & Mein, P. 1968. On the Mammalian fauna of the Hipparion-beds in the Calatayud-Teruel basin. Part V: The Sciurinae. *Proceedings Koninklijke Nederlandse Akademie van Wetenschappen, B*, **71**: 73-90.

Bruijn, H. de, Mayda, S., van den Hoek Ostende, L., Kaya, T. & Saraç, G. 2006. Small mammals from the Early Miocene of Sabuncubeli (Manisa, S.W. Anatolia, Turkey). *Beiträge Paläontologie*, **30**: 57-87.

Bruijn, H. de, Mein, P., Montenat, C. & van de Weerd, A. 1975. Corrélations entre les gisements de rongeurs et les formations marines du Miocène terminal d'Espagne méridionale (prov. de Alicante et Murcia). *Proceedings Koninklijke Nederlandse Akademie van Wetenschappen, B*, **78, 4**: 282-313.

Bruijn, H. de & van der Meulen, A.J. 1975. The Early Pleistocene rodents from Tourkobounia-1 (Athens, Greece). *Proceedings Koninklijke Nederlandse Akademie van Wetenschappen, B*, **78, 4**: 314-338.

Bruijn, H. de & Saraç, G. 1991. Early miocene rodent faunas from the eastern Mediterranean area. Part I. The genus *Eumyarion*. *Proceedings Koninklijke Nederlandse Akademie van Wetenschappen, B*, **94, 1**: 1-36.

Bruijn, H. de, Sondaar, P.Y. & Zachariasse, W.J. 1971. Mammalia and Foraminifera from the Neogene of Kastellios Hill, Crete, a correlation of continental and marine biozones. *Proceedings Koninklijke Nederlandse Akademie van Wetenschappen, B*, **74, 5**: 1-22.

Bruijn, H. de, Ünay, E., van den Hoek Ostende, L. & Saraç, G. 1992. A new association of small mammals from the lowermost Lower Miocene of central Anatolia. *Geobios*, **25, 5**: 651-670.

Bruijn, H. de, Ünay, E., Saraç, G. & Yilmaz, A. 2004. A rodent assemblage from the Eo/Oligocene boundary interval near Süngülü, Lesser Caucasus, Turkey. *Coloquios de Paleontología, Volumen Extraordinario*, **1**: 47-76.

Brunet, M. 1979. Les Cricetidae (Rodentia, Mammalia) de la Milloque (bassin d'Aquitaine): horizon repère de l'Oligocène supérieur. *Géobios*, **12, 5**: 653-673.

Brunet, M., Hugueney, M. & Jehenne, Y. 1981. Cournon-les-Souméroux: un nouveau site à vertébrés d'Auvergne; sa place parmi les faunes de l'Oligocène supérieur d'Europe. *Géobios*, **14, 3**: 323-359.

Bulot, C. 1972. Les Cricetidae (Rodentia) de Bézian (Gers). *Bulletin Société Histoire Naturelle Toulouse*, **108, 3-4**: 349-356.

Bulot, C., Antoine, P.O. & Duranthon, F. 2009. Rongeurs et lagomorphes du Miocene inférieur de Béon 2 (MN4, Montréal-du-Gers, SW France). *Annales de Paléontologie*, **95**: 197-215.

Calvo, J.P., Elizaga, E., López Martínez, N., Robles, F. & Usera, J. 1978. El Mioceno Superior continental del Prebético Externo: Evolución del Estrecho Nordbético. *Boletin Instituto Geológico Minero*, **89, 5**: 407-426.

Casanovas-Vilar, I. 2007. The rodent assemblages from the late Aragonian and the Vallesian (middle to late Miocene) of the Vallès-Penedès Basin (Catalonia, Spain). *Doctoral thesis Universidad Autónoma Barcelona.*

Casanovas-Vilar, I., van Dam, J.A., Trebini, L. & Rook, L. 2011. The rodents from the Late Miocene Oreopithecus-bearing site of Fiume Santo (Sardinia, Italy). *Geobios*, **44**: 173-187.

Castillo Ruiz, C. 1990. Paleocomunidades de micromamíferos de los yacimientos kársticos del Neógeno Superior de Andalucía Oriental. *Thesis University Granada*: 1-255.

Castillo Ruiz, C. 1992. Paraethomys belmezensis nov. sp. (Rodentia, Mammalia) du Pliocène de Cordoba (Espagne). *Geobios*, **25, 6**: 775-780.

Clanet, S. 1985. Contribution à l'étude des lignées évolutives de Microtia (Muridés), genre endémique insulaire du Gargano (Miocène supérieur, Italie). *Thèse 3me cycle, Université Curie, Paris*: 1-121.

Coiffait, B. & Coiffait, P.E. 1981. Découverte d'un gisement de micromammifères d'âge Pliocène dans le bassin de Constantine (Algérie). Présence d'un muridé nouveau: Paraethomys athmeniae n. sp. *Palaeovertebrata*, **2, 1**: 1-15.

Coiffait, B., Coiffait, P.E. & Jaeger, J.J. 1985. Découverte en Afrique du Nord des genres *Stephanomys* et *Castillomys* (Muridae) dans un nouveau gisement de microvertébrés néogènes d'Algérie orientale: Argoub Kemellal. *Proceedings Koninklijke Nederlandse Akademie van Wetenschappen, B*, **88, 2**: 167-183.

Comte, B. 2000. Rythme et modalités de l'évolution chez les ronguers à la fin de l'Oligocène. Leurs relations avec les changements de l'environnement. *Palaeovertebrata*, **29, 2-4**: 83-360.

Comte, B. & Vianey-Liaud, M. 1989. Eomyidae (Rodentia) de l'Oligocène d'Europe occidentale. *Palaeontographica, A*, **209, 1/4**: 33-91.

Cordy, J.M. 1976. Essai sur la microévolution du genre *Stephanomys* (Rodentia, Muridae). *Thesis Université Liège*: 1-351.

Cuenca Bescós, G. 1988. Revisión de los Sciuridos del Aragoniense y del Rambliense en la fosa de Calatayud-Montalbán. *Scripta Geologica*, **87**: 1-116.

Cuenca-Bescós, G., Agustí, L., Lira, J., Melero-Rubio, M. & Rofes, J. 2010. A new species of water vole from the early Pleistocene of Southern Europe. *Acta Palaeontologica Polonica*, **55, 4**: 565-580.

Cuenca, G. & Canudo, J.I. 1994. Les micromammifères de l'Oligocène Supérieur des calcaires de Hinojosa de Jarque (Montalbán-Aliaga, Teruel, Espagne). *Géobios*, **27, 3**: 353-384.

Daams, R. 1976. Miocene Rodents (Mammalia) from Cetina de Aragón (Prov. Zaragoza) and Buñol (Prov. Valencia), Spain. *Proceedings Koninklijke Nederlandse Akademie van Wetenschappen, B*, **79, 3**: 152-182.

Daams, R. 1981. The dental pattern of the dormice *Dryomys*, *Myomimus*, *Microdyromys* and *Peridyromys*. *Utrecht Micropaleontological Bulletins, Special Publication*, **3**: 1-115.

Daams, R. 1989. The micromammal fauna from the Upper Oligocene of Sayatón 6, Madrid Basin, prov. of Guadalajara, Spain. *Scripta Geologica*, **89**: 57-69.

Daams, R. 1990. Hypsodont Myomiminae (Gliridae, Rodentia) from the Miocene and the Oligocene-Miocene boundary interval of Spain. *Scripta Geologica*, **95**: 1-63.

Daams, R. 1999. *Peridyromys darocensis* and *Peridyromys sondaari*, two new species of Gliridae (Rodentia, Mammalia) from the Lower Miocene (MN3-5) of the Calatayud-Daroca Basin, Zaragoza, Spain. *Deinsea* 7: 83-90.

Daams, R. & Freudenthal, M. 1974. Early Miocene Cricetidae (Rodentia, Mammalia) from Buñol (Valencia, Spain). *Scripta Geologica*, **24**: 1-19.

Daams, R. & Freudenthal, M. 1985. *Stertomys laticrestatus*, a new glirid (dormice, Rodentia) from the insular fauna of Gargano (Prov. of Foggia, Italy). *Scripta Geologica*, **77**: 21-27.

Daams, R. & Freudenthal, M. 1988. Cricetidae (Rodentia) from the type-Aragonian; the genus *Megacricetodon*. In: Freudenthal, M. (ed.), Biostratigraphy and paleoecology of the Neogene micromammalian faunas from the Calatayud-Teruel Basin (Spain). *Scripta Geologica, Special Issue* **1**: 39-132.

Daams, R., Freudenthal, M., Lacomba, J.I. & Alvarez, M.A. 1989. Upper Oligocene micromammals from Pareja, Loranca Basin, prov. of Guadalajara, Spain. *Scripta Geologica*, **89**: 27-56.

Dam, J. van 1998. The Gliridae from the Upper Eocene of Sossís, Roc de Santa and Claverol (Lleida, Spain). In: López-Martínez, N., J. Civis & R. Daams (Eds), Geología y Paleontología del Eoceno de la Pobla de Segur (Lleida). *Universitat de Lleida*: 131-180.

Daxner-Höck, G. 1972. Cricetinae aus dem Alt-Pliozän von Eichkogel bei Mödling (Niederösterreich) und von Vösendorf bei Wien. *Paläontologische Zeitschrift*, **46, 3-4**: 133-150.

Daxner-Höck, G. 1977. Muridae, Zapodidae und Eomyidae (Rodentia, Mammalia) des Eichkogels bei Mödling (Niederösterreich). *Paläontologische Zeitschrift*, **51, 1-2**: 19-31.

Daxner-Höck, G. 1980. Rodentia (Mammalia) des Eichkogel bei Mödling (Niederösterreich). 1. Spalacinae und Castoridae. 2. Übersicht über die gesammte Nagetierfauna. *Annalen des Naturhistorischen Museums Wien*, **83**: 135-152.

Daxner-Höck, G. 1998. Wirbeltiere aus dem Unter-Miozän des Lignit-Tagebaues Oberdorf (Weststeirisches Becken, Österreich) 7. Rodentia 2 und Lagomorpha (Mammalia). *Annalen Naturhistorisches Museum Wien, A*, **99**: 139-162.

Daxner-Höck, G. 2003. Cricetodon meini and other rodents from Mühlbach and Grund, Lower Austria (Middle Miocene, late MN5). *Annalen Naturhistorisches Museum Wien, A*, **104**: 267-291.

Daxner-Höck, G. 2004a. Pseudocollimys steiningeri nov. gen. nov. spec. (Cricetidae, Rodentia, Mammalia) aus dem Ober-Miozän der Molassezone Oberösterreichs. *Courier Forschungs-Institut Senckenberg*, **246**: 1-13.

Daxner-Höck, G. 2004b. Flying Squirrels (Pteromyinae, Mammalia) from the Upper Miocene of Austria. *Annalen Naturhistorisches Museum Wien, A*, **106**: 387-423.

Daxner-Höck, G. 2005. Eomyidae and Gliridae from Rudabánya. *Palaeontographia Italica*, **90**: 149-16.

Daxner-Höck, G. & Höck, E. 2009. New data on Eomyidae and Gliridae (Rodentia, Mammalia) from the Late Miocene of Austria. *Annalen Naturhistorisches Museum Wien, A*, **111**: 375-444.

Daxner-Höck, G., P.M. Miklas-Tempfer, U.B. Göhlich, K. Huttunen, E. Kazar, D. Nagel, G.E. Roessner, O. Schultz, R. Ziegler 2004. Marine and terrestrial vertebrates from the Middle Miocene of Grund (Lower Austria). *Geologica Carpathica*, **55, 2**: 191-197.

Dehm, R. 1950. Die Nagetiere aus dem Mittel-Miozän (Burdigalium) van Wintershof-West bei Eichstätt in Bayern. *Neues Jahrbuch. Mineralogie, Geologie, Paläontologie, Abh., B*, **91, 3**: 321-428.

Dienemann, A. 1987. Die Gattungen *Eucricetodon* und *Pseudocricetodon* (Rodentia, Mammalia) aus dem Oligozän Süddeutschlands. *Abhandlungen Bayerische Akademie Wissenschaften, mathematisch-naturwissenschaftliche Klasse, N.F.*, **165**: 1-158.

Engesser, B. 1972. Die obermiozäne Säugetierfauna von Anwil (Baselland). *Tätigkeitsberichte Naturforschenden Gesellschaft Baselland*, **28**: 35-363.

Engesser, B. 1982. Le plus grand représentant du genre Eomys (Rodentia, Mammalia) de l'Oligocène de l'Europe: Eomys huerzeleri nov. sp. *Geobios*, **15, 2**: 261-266.

Engesser, B. 1985. Die Gattung Eucricetodon (Mammalia, Rodentia) im Grenzbereich Oligozän/Miozän. *Eclogae Geologicae Helvetiae*, **78, 3**: 669-692.

Engesser, B. 1987. New Eomyidae, Dipodidae, and Cricetidae (Rodentia, Mammalia) of the Lower Freshwater Molasse of Switzerland and Savoy. *Eclogae Geologicae Helvetiae*, **80, 3**: 943-994.

Engesser, B., Matter, A. & Weidmann, M. 1981. Stratigraphie und Säugetierfaunen des mittleren Miozäns von Vermes (Kt. Jura). *Eclogae Geologicae Helvetiae*, **74, 3**: 893-952.

Engesser, B. & Storch, G. 2008. Latest Oligocene Didelphimorphia, Lipotyphla, Rodentia and Lagomorpha (Mammalia) from Oberleichtersbach, Rhön Mountains, Germany. *Courier Forschungsinstitut Senckenberg*, **260**: 185-251.

Esteban Aenlle, J. & López Martínez, N. 1987. Les Arvicolidés (Rodentia, Mammalia) du Villanyen récent de Casablanca I (Castellon, Espagne). *Géobios*, **20, 5**: 591-624.

Esteban, F.J. & Martínez-Salanova, J. 1987. *Mimomys ischus* n. sp y *M. realensis* n. sp.: Dos nuevos Arvicólidos (Rodentia, Mammalia) del Plioceno de la Cuenca del Júcar (Albacete). *Estudios Geológicos*, **43**: 299-308.

Fahlbusch, V. 1964. Die Cricetiden (Mammalia) der Oberen Süsswassermolasse Bayerns. *Abhandlungen Bayerische Akademie Wissenschaften*, **118**: 1-136.

Fahlbusch, V. 1966. Cricetidae (Rodentia, Mamm.) aus der mittelmiocänen Spaltenfüllung Erkertshofen bei Eichstätt. *Mitteilungen Bayerischen Staatssammlung für Paläontologie und Historische Geologie*, **6**: 109-131.

Fahlbusch, V. 1968. Neue Eomyidae (Rodentia, Mammalia) aus einer Aquitanen Spaltenfüllung von Weissenburg in Bayern. *Mitteilungen Bayerischen Staatssammlung für Paläontologie und Historische Geologie*, **8**: 219-245.

Fahlbusch, V. 1970. Populationsverschiebungen bei tertiären Nagetieren, eine Studie an oligozänen und miozänen Eomyidae Europas. *Abhandlungen Bayerische Akademie Wissenschaften, mathematisch-naturwissenschaftliche Klasse, N.F.*, **145**: 1-136.

Franzen, J.L. & Storch, G. 1975. Die unterpliozäne (turolische) Wirbeltierfauna von Dorn-Dürkheim, Rheinhessen (SW-Deutschland). 1. Entdeckung, Geologie, Mammalia: Carnivora, Proboscidea, Rodentia. *Senckenbergiana Lethaea*, **56, 4-5**: 233-303.

Freudenthal, M. 1963. Entwicklungsstufen der miozänen Cricetodontinae (Mammalia, Rodentia) Mittelspaniens und ihre stratigrafische Bedeutung. *Beaufortia*, **10, 119**: 51-157.

Freudenthal, M. 1966. On the mammalian fauna of the Hipparion-beds in the Calatayud-Teruel Basin (prov. Zaragoza, Spain). Part 1: The genera *Cricetodon* and *Ruscinomys* (Rodentia). *Proceedings Koninklijke Nederlandse Akademie van Wetenschappen, B*, **69, 2**: 296-317.

Freudenthal, M. 1967. On the mammalian fauna of the Hipparion-beds in the Calatayud-Teruel Basin (prov. Zaragoza, Spain). Part 3: *Democricetodon* and *Rotundomys* (Rodentia). *Proceedings Koninklijke Nederlandse Akademie van Wetenschappen, B*, **70, 3**: 298-315.

Freudenthal, M. 1968. On the mammalian fauna of the Hipparion-beds in the Calatayud-Teruel Basin (prov. Zaragoza, Spain). Part 4: The genus *Megaricetodon* (Rodentia). *Proceedings Koninklijke Nederlandse Akademie van Wetenschappen, B*, **71, 1**: 57-72.

Freudenthal, M. 1985. Cricetidae (Rodentia) from the Neogene of Gargano (prov. of Foggia, Italy). *Scripta Geologica*, **77**: 29-76.

Freudenthal, M. 1988. Redescription of *Eucricetodon atavus* (Misonne, 1957) from Hoogbutsel (Belgium). *Bulletin Institut Royal Sciences Naturelles Belgique, Sciences de la Terre*, **58**: 199-207.

Freudenthal, M. 1994. Cricetidae (Rodentia, Mammalia) from the Upper Oligocene of Mirambueno and Vivel del Río (Teruel, Spain). *Scripta Geologica*, **104**: 1-55.

Freudenthal, M. 1996. The Early Oligocene rodent fauna of Olalla 4A (Teruel, Spain). *Scripta Geologica*, **112**: 1-67.

Freudenthal, M. 1997. Fuenferrada 3, the first Eocene mammal locality in the depression of Montalbán (Teruel, Spain), with some remarks on the fauna of Olalla 4A. *Scripta Geologica*, **115**: 1-28.

Freudenthal, M. 2004. Gliridae (Rodentia, Mammalia) from the Eocene and Oligocene of the Sierra Palomera (Teruel, Spain). *Treballs del Museu de Geologia de Barcelona*, **12**: 97-173.

Freudenthal, M. & Daams, R. 1988. Cricetidae (Rodentia) from the type-Aragonian; the genera *Democricetodon, Fahlbuschia, Pseudofahlbuschia* nov. gen., and *Renzimys*. In: Freudenthal, M. (ed.), Biostratigraphy and paleoecology of the Neogene micromammalian faunas from the Calatayud-Teruel Basin (Spain). *Scripta Geologica, Spec. Issue* **1**: 133-252.

Freudenthal, M., Hugueney, M. & Moissenet, E. 1994. The genus *Pseudocricetodon* (Cricetidae, Mammalia) in the Upper Oligocene of the province of Teruel (Spain). *Scripta Geologica*, **104**: 57-114.

Freudenthal, M., Lacomba, J.I. & Martín Suárez, E. 1991. The Cricetidae (Mammalia, Rodentia) from the Late Miocene of Crevillente (prov. Alicante, Spain). *Scripta Geologica*, **96**: 9-46.

Freudenthal, M. & Martín-Suárez, E. 2006. Gliridae (Rodentia, Mammalia) from the late Miocene fissure filling Biancone 1 (Gargano, province of Foggia, Italy) *Palaeontologia Electronica*, **9, 2**:1-23.

Freudenthal, M. & Martín-Suárez, E. 2007a. *Microdyromys* (Gliridae, Rodentia, Mammalia) from the Early Oligocene of Montalbán (Prov. Teruel, Spain). *Scripta Geologica*, **135**: 179-211.

Freudenthal, M. & Martín-Suárez, E. 2007b. Revision of the subfamily Bransatoglirinae (Gliridae, Rodentia, Mammalia). *Scripta Geologica,* **135**: 241-273.

Freudenthal, M., Martín-Suárez, E., Heredia Carballo, N., Rodriguez-Fernández, L.R. & González, F.M. 2010. Rodents from the Lower Oligocene of the Bierzo Basin (Leon, Spain). *Neues Jahrbuch Geologie Paläontologie, Abh.*, **257**: 317-340.

Freudenthal, M. & Mein, P. 1989. Description of *Fahlbuschia* (Cricetidae) from various fissure fillings near La Grive-St. Alban (Isère, France). *Scripta Geologica*, **89**: 1-11.

Freudenthal, M., Mein, P. & Martín Suárez, E. 1998. Revision of Late Miocene and Pliocene Cricetinae from Spain and France. *Treballs del Museu de Geologia de Barcelona*, **7**: 11-93.

García-Paredes, I., Peláez-Campomanes, P. & Alvarez-Sierra, M.A. 2010. Microdyromys remmerti, sp. nov., a new Gliridae (Rodentia, Mammalia) from the Aragonian type area (Miocene, Calatayud-Montalbán Basin, Spain). *Journal of Vertebrate Paleontology* 30, **5**: 1594-1609.

Geraads, D. 1998. Rongeurs du Mio-Pliocène de Lissasfa (Casablanca, Maroc). *Géobios*, **31, 2**: 229-245.

Gil, E. 1986. Los micromamíferos (Insectivora, Rodentia y Lagomorpha) de la Cueva de las Graderas, Molinos (Teruel). Nota preliminar. In: Meléndez Hevia, G. (ed.), La Cueva de las Graderas, Molinos (Teruel). *Instituto de Estudios Turolenses*, **1986**: 11-20.

Gil, E. & Sesé, C. 1984. Micromamíferos del nuevo yacimiento villafranquiense de Casablanca I (Almenara, prov. de Castellón). *Estudios Geológicos*, **40**: 243-249.

Gil, E. & Sesé, C. 1985. Micromamíferos (Insectivora, Rodentia y Lagomorpha) del nuevo yacimiento villafranquiense de Casablanca B (Almenara, prov. de Castellón). *Estudios Geológicos*, **41**: 495-501.

Giuli, C. de & Torre, D. 1984. A microfauna with *Allophaiomys pliocaenicus* from Gargano (Southern Italy). *Paleontographica Italica*, **73**: 116-129.

Harrison, D.L. 2002. A new species of Dormouse (Rodentia: Gliridae) from the Creechbarrow Limestone Formation (late Middle Eocene) of Dorset, England. *Tertiary Research*, **21, 1-4**: 11-18.

Hartenberger, J.L. 1966. Les Cricetidae (Rodentia) de Can Llobateres (Néogène d'Espagne. *Bulletin Société Geolologique de France*, **7, 7**: 487-498.

Hartenberger, J.L. 1971. Contribution à l'étude des genres *Gliravus* et *Microparamys* (Rodentia) de l'Eocène d'Europe. *Palaeovertebrata*, **4**: 97-135.

Hartenberger, J.L. 1973. Etude systématique des Theridomyoidea (Rodentia) de l'Eocène supérieur. *Mémoires Société Géologique France, n.s.*, **52, 117**: 1-76.

Hartenberger, J.L. & Thaler, L. 1963. Sur les rongeurs fossiles du Vallesien (Miocène supérieur) de Can Llobateres (Sabadell, Espagne). *Comptes rendus Académie des Sciences Paris*, **256**: 3333-3336.

Hernández Fernández, M., Cárdaba, J.A., Cuevas-González, J., Fesharaki, O., Salesa, M.J., Corrales, B., Domingo, L., Elez, J., López Guerrero, P., Sala-Burgos, N., Morales, J. & López Martínez, N. 2006. Los yacimientos de vertebrados del Mioceno medio de Somosaguas (Pozuelo de Alarcón, Madrid): implicaciones paleoambientales y paleoclimáticas. *Estudios Geológicos*, **62, 1**: 263-294.

Hír, J. 1993. Allocricetus ehiki Schaub, 1930 (Rodentia, Mammalia) finds from Villainy 3 and Esztramos 3 (Hungary). *Fragmenta Mineralogica et Palaeontologica*, **16**: 61-80.

Hír, J. 1994. Cricetinus beremendensis sp. n. (Rodentia, Mammalia) from the Pliocene fauna of Beremend 15 (S. Hungary). *Fragmenta Mineralogica et Palaeontologica*, **17**: 71-89.

Hír, J. 1997. A Comparative study on the dental morphology of the Early Pleistocene Cricetus praeglacialis SCHAUB, 1930 and recent Hungarian Cricetus cricetus L. *Folia Historico Naturalia Musei Matraensis*, **22**: 51-79.

Hír, J. 2002. Anomalomys maradványok Felsötárkányból. *Folia Historico-Naturalia Musei Matraensis*, **26**: 47-58.

Hír, J. 2004. The Middle Miocene (Late Astaracian, MN7-8) rodent fauna of Felsötárkány 3/2 (Hungary). *Acta Palaeontologica Romaniae*, **4, 2004**: 125-136.

Hír, J. & Kókay, J. 2004. Middle Miocene molluscs and rodents from Mátraszölös (Mátra Mountains, Hungary). *Fragmenta Palaeontologica Hungarica*, **22**: 83-97.

Hír, J. & Kókay, J. 2010. A systematic study of the middle-late Miocene rodents and lagomorphs (Mammalia) of Felsötárkány 3/8 and 3/10 (Northern Hungary) with stratigraphical relations. *Geodiversitas* 32, **2**: 307-329.

Hír J, J. Kókay, Venczel, M., Gál, E. & Kessler, E. 2001. A preliminary report on the revised investigation of the paleontological locality-complex Güdör-kert at Felsötárkány, Northern Hungary. *Folia Historico Naturalia Musei Matraensis*, **25**: 41-64.

Hír, J. & Mészáros, L.G. 2002. Middle Miocene insectivores and rodents (Mammalia) from Sámsonháza (Northern Hungary). *Fragmenta Palaeontologica Hungarica*, **20**: 9-23.

Hír, J., Prieto, J. & Stiuca, E. 2011. A new interpretation of the Miocene rodent faunas from Comanesti 1 and Taut¸ (W-Romania). *Geobios*, **44**: 215-223.

Hoek Ostende, L.W. van den 2003. Gliridae (Rodentia, Mammalia) from the Upper Pliocene of Tegelen (province of Limburg, The Netherlands). *Scripta Geologica*, **126**: 203-215.

Hooker, J.J. & Weidmann, M. 2007. A diverse rodent fauna from the middle Bartonian (Eocene) of Les Alleveys, Switzerland: snapshot of the early theridomyid radiation. *Swiss Journal Geosciences*, **100**: 469-493.

Hünermann, K.A. & Sulser, H. 1981. Die Cricetodontinen (Mammalia, Rodentia) aus der Unteren Süsswassermolasse des Bolgenachtales (Österreich, Vorarlberg). *Eclogae Geologicae Helvetiae*, **74, 3**: 865-881.

Hugueney, M. 1967. Les Gliridés (Mammalia, Rodentia) de l'Oligocène supérieur de Coderet-Branssat (Allier). *Comptes Rendus sommaires Société Géologique de France*, **1967, 3**: 91-92.

Hugueney, M. 1968. Les Gliridés (Rodentia) de l'Oligocène supérieur de St. Victor-la-Coste (Gard). *Palaeovertebrata* 2, **1**: 1-23.

Hugueney, M. 1969. Les rongeurs (Mammalia) de l'Oligocène supérieur de Coderet-Bransat (Allier). *Documents Laboratoire Géologie Faculté des Sciences Lyon*, **34**: 1-227.

Hugueney, M. 1974. Gisements de petits mammifères dans la région de Saint-Gérand-le-Puy (Allier): stratigraphie relative. *Revue Scientifque Bourbonnais*, **1974**: 52-68.

Hugueney, M. 1994. Theridomys truci de l'Oligocène de Saint-Martin-de-Castillon (Vaucluse, France), nouvelle espèce du genre Theridomys (Rodentia, Mammalia) et sa relation avec la lignée de Theridomys lembronicus. *Scripta Geologica*, **104**: 115-127.

Hugueney, M. 1997. La faune de gliridés (Rodentia, Mammalia) de Paguera (Majorque, Espagne): particularisme dans l'Oligocène majorquin. *Géobios, Mémoire spéciale* **20**: 299-305.

Hugueney, M. & Adrover, R. 1990. Rongeurs (Rodentia, Mammalia) de l'Oligocène de Sineu (Baleares, Espagne). *Paleontologia i Evolució*, **23**: 157-169.

Hugueney, M., Adrover, R. & Moissenet, E. 1985. *Gliravus bravoi* nov. sp., la plus grande espèce du genre *Gliravus* (Mammalia, Rodentia, Gliridae) dans l'Oligocène supérieur d'Espagne. *Géobios*, **18, 2**: 251-256.

Hugueney, M., Adrover, R., Moissenet, E. & Schmidt-Kittler, N. 1987. Les Mammifères de Vivel del Río (prov. de Teruel, Espagne; Oligocène supérieur): un riche gisement stratifié en comparaison avec des faunes karstiques. In: Schmidt-Kittler, N., 1987. Intern. Symp. on Mammal. Biostratigraphy and Paleoecology of the European Paleogene, Mainz, Febr. 18-21, 1987 *Münchner Geowissenschaftliche Abhandlungen, A*, **10**: 117-130.

Hugueney, M. & Kissling, D. 1972. Nouveaux gisements de Mammifères de l'Oligocène supérieur de Suisse occidentale. *Géobios*, **5, 1**: 55-66.

Hugueney, M. & Mein, P. 1968. Les Eomyidés (Mammalia, Rodentia) néogènes de la région lyonnaise. *Géobios*, **1**: 187-204.

Hugueney, M. & Mödden, C. 1996. The biostratigraphical position of the Oligocene French fossil localities Saint-Martin-de-Castillon (Apt Basin) and Vialenc (Aurillac Basin) based on the Issiodoromyinae (Mammalia, Rodentia, Theridomyidae). *Eclogae Geologicae Helvetiae*, **89, 3**: 1345-1362.

Jacobs, L.L. 1978. Fossil Rodents (Rhizomyidae and Muridae) From Neogene Siwalik Deposits, Pakistan. *Museum North Arizona Press, Bulletin*, **52**: 1-103.

Jaeger, J.J. 1977. Les rongeurs du Miocène moyen et supérieur du Maghreb. *Palaeovertebrata*, **8, 1**: 1-166.

Kälin, D. & B. Engesser, 2001. Die jungmiozäne Säugetierfauna vom Nebelbergweg bei Nünningen (Kanton Solothurn, Schweiz). *Schweizerische Paläontologische Abhandlungen,* **121**: 1-61.

Kolfschoten, T. van 1985. The middle Pleistocene (Saalian) and late Pleistocene (Weichselian) mammal faunas from Maastricht-Belvédère (Southern Limburg, The Netherlands). *Mededelingen Rijks Geologische Dienst, Haarlem*, **39, 1**: 45-74.

Kolfschoten, T. van 1988. The evolution of the mammal fauna in the Netherlands and middle Rhine area (Western Germany) during the late middle Pleistocene. *Thesis University Utrecht*: 1-157. Idem Med. Rijks Geol. Dienst, Haarlem (in press).

Kordos, L. 1985. Lower Turolian (Neogene) Anomalospalax gen. n. from Hungary and its phylogenetic position. *Fragmenta Mineralogica et Palaeontologica*, **12**: 27-42.

Kordos, L. 1987. Karstocricetus skofleki gen. n., sp. n. and the evolution of the Late Neogene Cricetidae in the Carpathian Basin. *Fragmenta Mineralogica et Palaeontologica*, **13**: 65-88.

Kowalski, K. 1997. Rodents of the Miocene locality Belchatów in Poland. In: Aguilar, J.P., S. Legendre & J. Michaux, 1997 (Eds). Actes Congrès Biochrom'97, Montpellier 14-17 Avril 1997. – *Mémoires et Travaux Ecole Pratique des Hautes Etudes, Institut Montpellier*, **21**: 697-704.

Kristkoiz, A. 1992. Zahnmorphologische und schädelanatomische Untersuchungen an Nagetieren aus dem Oberoligozän von Gaimersheim (Süddeutschland). *Abhandlungen der Bayerischen Akademie der Wissenschaften, mathematisch-naturwissenschaftliche Klasse, neue Folge*, **167**: 1-137.

Lacomba Andueza, J.I. 1988. Rodents and lagomorphs from a lower Vallesian fissure filling near Molina de Aragón (prov. Guadalajara, Spain). In: Freudenthal, M. (ed.), Biostratigraphy and paleoecology of the Neogene micromammalian faunas from the Calatayud-Teruel Basin (Spain). *Scripta Geologica, Spec. Issue* **1**: 19-38.

Lacomba, J.I. & Morales, J. 1987. Los micromamíferos del Oligoceno superior de Carrascosa del Campo (Prov. Cuenca, España). In: Schmidt-Kittler, N., 1987. Intern. Symp. on Mammal. Biostratigraphy and Paleoecology of the European Paleogene, Mainz, Febr. 18-21, 1987. *Münchner Geowissenschaftliche Abhandlungen, A*, **10**: 289-300.

Lazzari, V. & Aguilar, J.P. 2007. Les Megacricetodon du gisement karstique miocène moyen de Blanquatère 1 (Pyrénées-Orientales, Sud de la France): nouvelles espèces, implications biochronologique et phylogénique. *Geobios*, **40**: 91-111.

López-Antoñanzas, R. & Mein, P. 2009. First detailed description of Hispanomys bijugatus Mein and Freudenthal, 1971 (Rodentia, Cricetodontinae) from the Upper Aragonian of La Grive-Saint Alban (France): Biostratigraphical implications. *Geobios*, **42**: 783-796.

López Martínez, N. 1980. Los micromamíferos (Rodentia, Insectivora, Lagomorpha y Chiroptera) del sitio de ocupación achelense de Aridos-1 (Arganda, Madrid) *Publicaciones Diputación Madrid*, **1980**: 161-202.

López Martínez, N. & Ruiz Bustos, A. 1977. Descubrimiento de dos yacimientos del Pleistoceno medio en el karst de la Sierra Alfaguara (Granada). *Estudios Geológicos*, **33**: 255-265.

López, N., Michaux, J. & de Villalta, J.F. 1976. Rongeurs et Lagomorphes de Bagur-2 (Province de Gérone, Espagne), Nouveau remplissage de fissure du début du Pléistocène Moyen. *Acta Geologica Hispanica*, **11, 2**: 46-54.

López Guerrero, P., Alvarez Sierra, M.A., López-Antoñanzas, R., Oliver Pérez, A. & Peláez-Campomanes, P. 2008. Cricetodontini (Cricetidae, Rodentia) del Aragoniense superior (Mioceno medio) de Nombrevilla 2, (Zaragoza, España). In: Esteve, J. & G. Meléndez, (eds.) Palaeontologica Nova. *Publicaciones del Seminario de Paleontología de Zaragoza*, **8**: 259-329.

López Martínez, N., Sesé Benito, C. & Sanz García, J.L. 1977. La microfauna (Rodentia, Insectivora, Lagomorpha y Reptilia) de las fisuras del Mioceno medio de Escobosa de Calatañazor. *Trabajos Neógeno Cuaternario*, **8**: 47-73.

Maridet, O. 2003. Revisión du genre Democricetodon (Mammalia, Rodentia, Cricetinae) et dynamique des faunes de rongeurs du Néogène d'Europe occidentale: évolution, paléobiodiversité et paléobiogéographie. *Thèse Doctoral, Université Lyon*. **68**: 1-252.

Maridet, O., Berthet, D. & Mein, P. 2000. Un nouveau gisement karstique polyphasé miocène moyen de Four (Isère): étude des Cricetidae (Mammalia, Rodentia) et description de *Democricetodon fourensis* nov. sp. *Géologie de la France*, **2, 2000**: 71-79. Blackwell Publishing Ltd.

Maridet, O., Hugueney, M. & Heissig, K. 2010. New data about the diversity of Early Oligocene eomyids (Mammalia, Rodentia) in Western Europe. *Geodiversitas*, **32, 2**: 221-254.

Martín Suárez, E. 1988. Sucesiones de micromamíferos en la depresión Guadix-Baza. *Thesis University Granada*: 1-241.

Martín Suárez, E. & Freudenthal, M. 1993. Muridae (Rodentia) from the Lower Turolian of Crevillente (Alicante, Spain). *Scripta Geologica*, **103**: 65-118.

Martín Suárez, E. & Freudenthal, M. 1994. *Castromys*, a new genus of Muridae (Rodentia) from the Late Miocene of Spain. *Scripta Geologica*, **106**: 11-34.

Martín Suárez, E., Freudenthal, M. & Agustí, J. 1993. Micromammals from the Middle Miocene of the Granada Basin (Spain). *Géobios*, **26, 3**: 377-387.

Martín Suárez, E. & Mein, P. 1991. Revision of the genus *Castillomys* (Muridae, Rodentia). *Scripta Geologica*, **96**: 47-81.

Martínez-Salanova Sánchez, J. 1987. Estudio paleontológico de los Micromamíferos del Mioceno inferior de Fuenmayor (La Rioja). *Instituto Estudios Riojanos*, **10**: 1-99.

Masini, F., Rinaldi, P.M., Savorelli, A. & Pavia, M. 2013. A new small mammal assemblage from the M013 Terre 1 Rosse fissure filling (Gargano, South-Eastern Italy). *Geobios in press.*

Mayhew, D.F. 1977. The endemic pleistocene Murids of Crete. *Proceedings Koninklijke Nederlandse Akademie van Wetenschappen, B*, **80, 3**: 182-214.

Mein, P. 1958. Les mammifères de la faune sidérolithique de Vieux-Collonges. *Nouvelles Archives du Musée d'Histoire Naturelle de Lyon*, **5**: 1-122.

Mein, P. 1970. Les Sciuroptères (Mammalia, Rodentia) Neogènes d'Europe Occidentale. *Géobios*, **3, 3**: 7-77.

Mein, P. & Adrover, R. 1982. Une faunule de mammifères insulaires dans le Miocène moyen de Majorque (Iles Baléares). *Geobios, Mémoire spécial*, **6**: 451-463.

Mein, P. & Freudenthal, M. 1971. Les Cricetidae (Mammalia, Rodentia) du Néogène Moyen de Vieux-Collonges. Partie 1: le genre *Cricetodon* Lartet, 1851. *Scripta Geologica*, **5**: 1-51.

Mein, P. & Ginsburg, L. 2002. Sur l'âge relatif des différents karstiques miocènes de La Grive-Saint-Alban (Isère). *Cahiers scientifiques, Muséum d'Histoire naturelle, Lyon* **2**: 7-47.

Mein, P., Martín Suárez, E. & Agustí, J. 1993. *Progonomys* Schaub, 1938 and *Huerzelerimys* gen. nov. (Rodentia); their evolution in Western Europe. *Scripta Geologica*, **103**: 41-64.

Meulen, A.J. van der & de Bruijn, H. 1982. The mammals from the Lower Miocene of Aliveri (Island of Evia, Greece). Part 2: The Gliridae. *Proceedings Koninklijke Nederlandse Akademie van Wetenschappen, B*, **85, 4**: 485-524.

Meulen, A.J. van der, Peláez-Campomanes, P. & Daams, R. 2004. Revision of medium-sized Cricetidae from the Miocene of the Daroca-Villafeliche area in the Calatayud-Teruel basin (Zaragoza, Spain). *Coloquios de Paleontología, Volumen Extraordinario*, **1**: 385-441.

Michaux, J. 1969. Muridae (Rodentia) du Pliocène supérieur d'Espagne et du Midi de la France. *Palaeovertebrata*, **3**: 1-25.

Minwer-Barakat, R., García-Alix, A., Martín-Suárez, E. & Freudenthal, M. 2005. Muridae (Rodentia) from the Pliocene of Tollo de Chiclana (Granada, Southeastern Spain). *Journal of Vertebrate Paleontology*, **25, 2**: 426-441.

Minwer-Barakat, R., García-Alix, A., Martín-Suárez, E. & Freudenthal, M. 2008. *Micromys caesaris*, a new murid (Rodentia, Mammalia) from the late Pliocene of the Guadix Basin, Southeastern Spain. *Journal of Paleontology,* **82, 2**: 436-441.

Mörs, T. & Kalthoff, D.C. 2004. A new species of *Karydomys* (Rodentia, Mammalia) and a systematic reevaluation of this rare Eurasian Miocene hamster. *Palaeontology*, **47**: 1387-1405.

Moreno, E.G. 1987. El género *Megacricetodon* (Cricetidae, Rodentia) en el Aragoniense y Vallesiense de la cuenca del Duero. Relaciones filogenéticas. *Col-Pa*, **41**: 51-106.

Murelaga, X., Almar, Y., Beamud, B., Larrasoaña, J.C. & Garcés, M. 2006. Nueva localidad fosilífera en el Mioceno Inferior de Bargota (Navarra) (Cuenca del Ebro, Península Ibérica). *Geogaceta*, **40**: 171-174.

Murelaga, X., Astibia, H., Sese, C., Soria, D. & Pereda-Suberbiola, X. 2004. Mamíferos del Mioceno inferior de las Bardenas Reales de Navarra (Cuenca del Ebro, Península Ibérica). *Munibe (Ciencias Naturales)*, **55**: 7-102.

Murelaga, X., Javier Pérez-Rivarés, F., Vázquez-Urbez, M. & Zuluaga, M.C. 2008. Nuevos datos bioestratigráficos y paleoecológicos del Mioceno medio (Aragoniense) del área de Tarazona de Aragón (Cuenca del Ebro, provincia de Zaragoza, España). *Ameghiniana,* **45, 2.**

Nemetschek, A. & Mörs, T. 2003. *Myoglis meini* (de Bruijn, 1965 [1966]) (Mammalia: Gliridae) aus dem Miozän von Hambach 6C (NW-Deutschland). *Paläontologische Zeitschrift*, **77**: 401-416.

Oliver Pérez, A., López Guerrero, P. & Peláez-Campomanes, P. 2008. Primer representante del genero *Megacricetodon* de la Cuenca de Calatayud-Daroca (Zaragoza, Espana). *Paleontologica Nova, SEPAZ*, **8**: 317-329.

Padial Ojeda, J. & Ruiz Bustos, A. 1989. Nueva especie en el Mioceno Superior de la Depresión de Granada: *Valerymys juniensis* nov. sp. *Boletin del Instituto Geológico y Minero de España*, **100, 1**: 13-20.

Pasquier, L. 1974. Dynamique évolutive d'un sous-genre de Muridae *Apodemus (Sylvaemus)*. Etude biométrique des caractères dentaires de populations fossiles et actuelles d'Europe occidentale. *Doctoral Thesis, University Montpellier*: 1-176.

Peláez-Campomanes, P. 1996. Upper Eocene rodents from the Almazán Basin (Soria, Spain). *Eclogae Geologicae Helvetiae*, **89**: 1363-1385.

Peláez-Campomanes, P. 1998. Estudio sistemático del género *Theridomys* (Rodentia, Mammalia) del Eoceno Superior de la cuenca prepirenaica (prov. de Lleida). In: López-Martínez, N., J. Civis & R. Daams (Eds), Geología y Paleontología del Eoceno de la Pobla de Segur (Lleida). *Universitat de Lleida*: 49-129.

Peláez-Campomanes, P. 2000. Mammalian faunas from the Paleogene of the Sierra Palomera (Teruel, Spain). *Journal of Paleontology*, **74, 2**: 336-348.

Peláez-Campomanes, P. 2001. Revision of the Aragonian (Miocene) Atlantoxerus (Sciuridae). *Journal of Paleontology*, **75, 2**: 418-426.

Peláez-Campomanes, P. & Daams, R. 2002. Middle Miocene rodents from Paşalar, Anatolia, Turkey. *Acta Palaeontologica Polonica,* **47, 1**: 125-132.

Pickford, M., Gabunia, L., Mein, P., Morales, J. & Azanza, B. 2000. The Middle Miocene mammalian site of Belometchetskaya, North Caucasus: an important biostratigraphic link between Europe and China. *Geobios*, **33, 2**: 257-267.

Pineker, P. & Mörs, T. 2011. Neocometes (Rodentia, Platacanthomyinae) from the early Miocene of Echzell, Germany. *Geobios*, **44**: 279-287.

Prieto, J. 2010. Note on the morphological variability of Keramidomys thaleri (Eomyidae, Mammalia) from Puttenhausen (North Alpine Foreland Basin, Germany). *Zitteliana, A* **50**: 103-109.

Prieto, J. & Böhme, M. 2007. Heissigia bolligeri gen. et sp. nov.: a new enigmatic dormouse (Gliridae, Rodentia) from the Miocene of the Northern Alpine Foreland Basin. *Neues Jahrbuch Geologie Paläontologie, Abhandlungen*, **245, 3**: 301-307.

Prieto, J., Böhme, M. & Gross, M. 2010. The cricetid rodents from Gratkorn (Austria, Styria): a benchmark locality for the continental Sarmatian sensu stricto (late Middle Miocene) in the Central Paratethys. *Geologica Carpathica*, **61, 5**: 419-436.

Prieto, J., Böhme, M., Maurer, H., Heissig, K. & Abdul Aziz, H. 2008. Biostratigraphy and sedimentology of the Fluviatile Untere Serie (Early and Middle Miocene) in the central part of the North Alpine Foreland Basin: implications for palaeoenvironment and climate. *Int J Earth Sci (Geol Rundsch).*

Prieto, J. & Rummel, M. 2009a. The genus Collimys Daxner-Höck, 1972 (Rodentia, Cricetidae) in the Middle Miocene fissure fillings of the Frankian Alb (Germany). *Zitteliana, A***48/49**: 75-88 2009.

Prieto, J. & Rummel, M. 2009b. Small and medium-sized Cricetidae (Mammalia, Rodentia) from the Middle Miocene fissure filling Petersbuch 68 (southern Germany). *Zitteliana A*48/49: 89-102.

Rabeder, G. 1984. *Bransatoglis* (Gliridae, Rodentia, Mammalia) aus dem Mittelmiozän von Schönweg bei St. Andrä im Lavanttal (Kärnten) *Beiträge Paläontologie Österreich*, **11**: 511-519.

Rinaldi, P.M. & Masini, F. 2009. New data on the taxonomy of the endemic Myomiminae (Gliridae, Rodentia) from the Late Miocene-Early Pliocene of Gargano (southern Italy) with the description of the new species *Stertomys degiulii*. *Bollettino della Società Paleontologica Italiana*, **48, 3**: 189-233.

Ruiz Bustos, A., Sesé, C., Dabrio, C., Cristino, J., Peña, J.A. & Padial, J. 1984. Geología y fauna de micromamíferos del nuevo yacimiento del Plioceno inferior de Gorafe A (Depresión de Guadix-Baza, Granada). *Estudios Geológicos*, **40, 3-4**: 231-241.

Ruiz Sánchez, F.J. 1999. Estudio paleontológico de los roedores fósiles del Mioceno inferior de la cuenca del Río Magro (Valencia). *Unpublished doctoral thesis, Universidad Valencia*: 1-395.

Ruiz-Sánchez, F.J., Lazaro Calatayud, B. & Freudenthal, M. 2009. Eomyops noeliae sp. nov., a new Eomyidae (Mammalia, Rodentia) from the Aragonian of Spain. *Palevol*, **8**: 375-384.

Ruiz-Sánchez, F.J., Murelaga, X., Freudenthal, M., Larrasoaña, J.C. & Garcés, M. 2012. Hypsodont Myominimae (Gliridae, Rodentia) from five new localities in the Lower Miocene Tudela Formation (Bardenas Reales, Ebro Basin, Spain) and their bearing on the age of the Agenian-Ramblian boundary. *Geodiversitas*, **34**: 645-663.

Ruiz-Sánchez, F.J. & de Santisteban, C. 2004. Tres nuevas localidades con fauna de micromamíferos fósiles de edad Aragoniense inferior-medio en el sector sureste de la cuenca de Quesa-Bicorp (prov. de Valencia, España). *Geogaceta*, **35**: 123-125.

Rummel, M. 1997. Mixocricetodon dehmi n. gen., n. sp., ein neuer Cricetide (Rodentia, Mammalia) aus dem Mittelmiozan von Süddeutschland. *Mitteilungen Bayerische Staatssammlung Paleontologie historische Geologie*, **37**: 75-93.

Rummel, M. & Kälin, D. 2003. Die Gattung Cricetodon (Mammalia, Rodentia) aus dem Mittelmiozän der Schweizer Molasse. *Zitteliana, A*, **43**: 123-141.

Sach V. 1999. Litho- und biostratigraphische Untersuchungen in der Oberen Süßwassermolasse des Landkreises Biberach a. d. Riß (Oberschwaben). *Stuttgarter Beiträge zur Naturkunde, B*, **276**: 1-167.

Santistéban, C. de, Ruiz-Sánchez, F.J. & Lacomba Andueza, J.I. 1993. Ambiente sedimentario y edad de la unidad superior de brechas de la cuenca de Quesa (provincia de Valencia). *Estudios Geológicos*, **49**: 337-342.

Schaub, S. 1925. Die hamsterartigen Nagetiere des Tertiärs und ihre lebenden Verwandten. *Abhandlungen der Schweizerischen Paläontologischen Gesellschaft*, **45**: 1-114.

Schaub, S. & Zapfe, H. 1953. Die Fauna der miozänen Spaltenfüllung von Neudorf an der March (CSR). Simplicidentata. *Österreichische Akademie Wissenschaften, mathematisch-naturwissenschaftliche Klasse, Abt*. 1, **162, 3**: 181-215.

Schmidt-Kittler, N., Vianey-Liaud, M., Mödden, C. & Comte, B. 1997. New data for the correlation of mammal localities in the European Oligocene: biochronological relevance of the Theridomyidae. In: Aguilar, J.P., S. Legendre & J. Michaux (Eds), Actes Congrès Biochrom'97, Montpellier 14-17 Avril 1997. – *Mémoires Travaux E.P.H.E., Institut Montpellier*, **21**: 375-396.

Seehuber, U. 2008. Litho- und biostratigraphische Untersuchungen in der Oberen Süsswassermolasse in der Umgebung von Kirchheim in Schwaben. *Thesis University München*: 1-359.

Sen, S. 1983. Rongeurs et Lagomorphes du gisement pliocène de Pul-e Charkhi, bassin de Kabul, Afghanistan. *Bulletin Museum National Histoire Naturelle Paris, 5, 5, C*, **1**: 33-74.

Sesé Benito, C. 1980. Mamíferos del Mioceno Medio de Escobosa de Calatañazor (Soria). *Tesis Doctoral Universidad Complutense Madrid*, **1980**: 1-406.

Sesé, C. 1987. *Eucricetodon* and *Melissiodon* (Cricetidae, Rodentia) from the Ramblian and Lower Aragonian of the Calamocha area (Calatayud-Teruel Basin, Spain). *Scripta Geologica*, **83**: 1-17.

Sesé, C. 1989. Micromamíferos del Mioceno, Plioceno y Pleistoceno de la cuenca de Guadix-Baza (Granada). In: Alberdi, M.T. & Bonadonna, F.P. (Eds), Geología y Paleontología de la cuenca de Guadix-Baza. *Trabajos Neógeno-Cuaternario*, **11**: 185-214.

Sesé, C. 2003. Paleontología y bioestratigrafía del Mioceno continental de la cuenca de Calatayud (Zaragoza): nuevos yacimientos de micromamíferos. *Estudios Geológicos*, **59**: 249-264.

Sesé, C. & Jiménez-Rodrigo, J.C. 2002. Primeros datos paleontológicos del sector occidental de la cuenca de Madrid: nuevos yacimientos de microvertebrados del Oligoceno de Talavera de la Reina (prov. Toledo). *Estudios Geológicos*, **58**: 27-43.

Sulimski, A. 1964. Pliocene lagomorpha and Rodentia from Weze I (Poland). *Acta Paleontologica Polonica*, **9, 2**: 149-240.

Tesakov, A.S. 1998. Voles of the Tegelen fauna. *The Dawn of the Quaternary, Mededelingen Nederlands Instituut Toegepaste Geowetenschappen TNO*, **60**: 71-134.

Ünay-Bayraktar, E. 1989. Rodents from the middle Oligocene of Turkish Thrace. *Utrecht Micropaleontological Bulletins*, **5**: 1-119.

Ünay, E. 1994. Early Miocene rodent faunas from the eastern Mediterranean area. Part IV. The Gliridae. *Proceedings Koninklijke Nederlandse Akademie van Wetenschappen*, **97, 4**: 445-490.

Uhlig, U. 2001. The Gliridae (Mammalia) from the Oligocene (MP24) of Gröben 3 in the folded Molasse of Southern Germany. *Palaeovertebrata*, **30, 3-4**: 151-187.

Uhlig, U. 2002. Gliridae (Mammalia) aus den oligozänen Molasse-Fundstellen Gröben 2 in Bayern und Bumbach 1 in der Schweiz. *Neues Jahrbuch für Geologie und Paläontologie, Abhandlungen*, **223, 2**: 145-162.

Vianey-Liaud, M. 1972a. L'évolution du genre *Theridomys* à l'Oligocène moyen. Intérêt biostratigraphique. *Bulletin Museum National Histoire Naturelle, Paris, 3, 98, Sciences de la Terre*, **18**: 295-372.

Vianey-Liaud, M. 1972b. Contribution à l'étude des Cricétidés oligocènes d'Europe occidentale. *Palaeovertebrata*, **5, 1**: 1-44.

Vianey-Liaud, M. 1976. Les Issiodoromyinae (Rodentia, Theridomyidae) de l'Eocène supérieur á l'Oligocène supérieur en Europe occidentale. *Palaeovertebrata*, **7,1-2**: 1-115.

Vianey-Liaud, M. 1989. Parallélisme chez les Theridomyinae (Rodentia) de l'Oligocène: étude de deux nouvelles espèces des genres *Theridomys* et *Blainvillimys. Neues Jahrbuch Geologie Paläontologie*, **176, 2**: 203-241.

Vianey-Liaud, M. 1994. La radiation des Gliridae (Rodentia) à l'Eocène supérieur en Europe Occidentale et sa descendance Oligocène. *Münchner Geowissenschaftliche Abhandlungen, A*, **26**: 117-160.

Vianey-Liaud, M. 1998. La radiation des Theridomyinae (Rodentia) à l'Oligocène inférieur: modalités et implications biochronologigues. *Geologica et Palaeontologica*, **32**: 253-285.

Vianey-Liaud, M. 2004. Gliridae (Mammalia, Rodentia) de l'Oligocène européen origine de trois genres miocènes. *Coloquios de Paleontología, Volumen Extraordinario*, **1**: 669-698.

Vianey-Liaud, M., Comte, B. & Leveque, F. 1995. Le Garouillas et les sites contemporains (Oligocène, MP 25) des phosphorites du Quercy (Lot, Tarn-et-Garonne, France) et leurs faunes de vertébrés. 13. Rongeurs. *Palaeontographica, A*, **236**: 257-326.

Vianey-Liaud, M. & Ringeade, M. 1993. La radiation des Therdomyidae (Rodentia) hypsodontes à l'Eocène supérieur. *Geobios*, **26, 4**: 455-495.

Weerd, A. van de 1973. Rodentia from two Pleistocene fissure fillings near Athens. *Proceedings Koninklijke Nederlandse Akademie van Wetenschappen, B*, **76, 2**: 148-166.

Weerd, A. van de 1976. Rodent faunas of the Mio-Pliocene continental sediments of the Teruel-Alfambra region, Spain. *Utrecht Micropaleontological Bulletins, spec. publ.*, **2**: 1-217.

Werner, J. 1994. Beiträge zur Biostratigraphie der Untern Süsswasser-Molasse Süddeutschlands - Rodentia und Lagomorpha (Mammalia) aus den Fundstellen der Ulmer Gegend. *Stuttgarter Beiträge Naturkunde, B*, **200**: 1-263.

Wessels, W. & Reumer, B.M. 2009. *Democricetodon* and *Megacricetodon* (Mammalia, Cricetidae) from the Miocene of Sandelzhausen, Southern Germany. *Paläontologische Zeitschrift*, **83**: 187-205.

Wu Wenyu 1982. Die Cricetiden (Mammalia, Rodentia) aus der Oberen Süsswassermolasse von Puttenhausen (Niederbayern). *Zitteliana*, **9**: 37-80.

Wu Wenyu 1993. Neue Gliridae (Rodentia, Mammalia) aus untermiozänen (orleanischen) Spaltenfüllungen Süddeutschlands. *Documenta Naturae*, **81**: 1-149.

Ziegler, R. 1994. Rodentia (Mammalia) aus den oberoligozänen Spaltenfüllungen Herrlingen 8 und Herrlingen 9 bei Ulm (Baden-Württemberg) *Stuttgarter Beiträge Naturkunde, B*, **196**: 1-81.

Ziegler, R. & Fahlbusch, V. 1986. Kleinsäuger-Faunen aus der basalen Oberen Süsswasser-Molasse Niederbayerns. *Zitteliana*, **14**: 3-80.