

VII. PROVISIONAL LIST OF REVISORS OF FLORA MALESIANA

FAMILIES.

The following families are already revised and will be included in Flora Malesiana vol.4, part 1 which is made ready for the press:

Aceraceae, Actinidiaceae s.str., Alangiaceae, Ancistrocladaceae, Aponogetonaceae, Burmanniaceae, Geratophyllaceae, Cochlospermaceae, Hydrocaryaceae, Juncaginaceae, Moringaceae, Myoporaceae, Nyssaceae, Philydraceae, Plumbaginaceae, Podostemonaceae, Sarcospermaceae, Sphenocleaceae, Stachkousiaceae, Styracaceae, Trigonaceae, Zygophyllaceae.

In the list below a provisional list is given of contributors to subsequent parts of volume 4 :

Alismataceae	Dr Dandy, British Museum.
Alstonia	Mr Monachino, New York Bot.Gardens.
Aquifoliaceae	E.D.Merrill c.s. Arnold Arboretum.
Berberidaceae	Mr Bianchi, Amsterdam.
Bignoniaceae	Dr van Steenis, Buitenzorg.
Boraginaceae	Dr Johnston, Arnold Arboretum.
Butomaceae	Dr Dandy, British Museum.
Caesalpiniaceae	Dr h.C.D.de Wit, Buitenzorg.
Capparidaceae	Dr Buwalda, to be finished by v.St.
Carex	Mr Welmes, Roy.Bot.Gard.Kew-Surrey.
Coniferae	Dr J.Wasscher, Prof.Danser, to be finished by v.St.
Connaraceae	Mr D.Bakker, Holland.
Convolvulaceae	Dr v.Cooftstroom, Leyden.
Cornaceae	Prof.Danser, to be finished by v.St.
Corynocarpaceae	Dr C.van Steenis, Buitenzorg.
Cunoniaceae	Mr C.T.White c.s., Brisbane.
Dianella	Dr J.Schlittler (and possibly other Liliac.) Zürich.
Dioscoreaceae	Mr I.H.Burkill, Roy.Bot.Gard.Kew-Surrey.
Dipterocarpaceae	Dr D.F.v.Slooten, Buitenzorg.
Droseraceae	Dr C.van Steenis, Buitenzorg.
Eleocharis	Prof.Svenson, Columbia Univ.
Epacridaceae	Mr C.T.White c.s. Brisbane.
Himantandraceae	Dr A.C.Smith, Arnold Arboretum.
Hippocrateaceae	the same
Hydrocharitaceae	Dr Dandy, Brit. Museum
Icacinaceae	Dr Howard, Gray Herbarium, Cambridge, Mass.
Irvingiaceae	Dr Airy Shaw, Roy.Bot.Gard.Kew-Surrey.
Loranthaceae	Prof.Danser, to be finished by v.St.
Lowiaceae	Dr C.van Steenis, Buitenzorg.
magnoliaceae	Dr Dandy, Brit.Museum.
Melastomataceae	Dr R.C.Bakhuizen v.d.Brink Jr.
Myrtaceae	Dr Merrill, Perry &/c. and Mr White, for resp. the berried and capsular genera.

Olacaceae	Dr Howard, Gray Herbarium, Cambridge, Mass.
Opiliaceae	the same
Palmae	Dr S. Bloembergen, Buitenzorg.
Papilionaceae	Dr v. Ooststroom, Leyden.
Pentaphragmaceae	Dr Airy Shaw, Roy. Bot. Gard. Kew-Surrey.
Pentaphyllaceae	Dr C. van Steenis, Buitenzorg.
Pittosporaceae	Dr E. D. Merrill c.s. Arnold Arboretum.
Potamogetonaceae	Dr Dandy, Brit. Museum, London.
Proteaceae	Mr C. T. White, c.s., Brisbane.
Sabiaceae	Dr E. D. Merrill, c.s. Arnold Arboretum.
Santalaceae	Prof. Danser, to be finished by v. St.
Schisandraceae	Dr A. C. Smith, Arnold Arboretum.
Symplocaceae	Dr C. van Steenis, Buitenzorg.
Theaceae	Dr Cl. E. Kobuski, Arnold Arboretum.
Verbenaceae	Dr H. N. Moldenke, New York Bot. Gard. (post. to 1949).