III. STATE OF PROGRESS IN MALAYSIAN PLANT TAXONOMY

(cntd from p. 127)

- Dr A.C. S m i t h, Washington, DC., promised to revise Schizandraceae Illiciaceae. Himantandraceae, Winteraceae; and Hippocrateaceae for the Flora Malesiana when he will have finished his work on the Fijian Flora.
- Mr J.H. Kern started a revision of the Malaysian representatives of the genus Viburnum.
- Dr C.A. Backer concluded his revisions of Malaysian Crassula-ceae, Salvadoraceae, Pedaliaceae, Valerianaceae, and Sonneratiaceae and is now engaged in revising Aizoaceae. He intends to elaborate Buddleiaceae, Carica-ceae, Elatinaceae, Flagellariaceae, Fumariaceae, Hydrophyllaceae, Myricaceae, Papaveraceae, Phytolacaceae, Polemoniaceae, Pontederiaceae, Portulacaceae, Punicaceae, Sparganiaceae, Tamaricaceae, Turneraceae, Typhaceae and Juncaceae.
- Prof. Dr A.W. Pennell, Philadelphia, promised to revise Scro-phulariaceae for the Flora Malesiana at some future date.
- Mr S.K. Mukherjee, Calcutta, has completed his monograph of the genus Mangifera which is now being published in 'Lloydia'. A separate study on the 'Origin and distribution of the species of Mangifera' has been prepared.
- Dr E.D. Merri i is now engaged in identifying Philippine collections, in particular from Samar and Palawan. There are some very interesting additions to the flora of the Philippines.
- Dr R.C. Bakhuizen, van den Brink Jr., at Leyden, is revising Javan Rubiaceae as a preliminary towards a revision of the whole of Malaysian Rubiaceae.
- Dr P. Jansen made a first MS. review of the Gramineae of Malaysia.
- Prof. I r v i n g W. B a i l e y, at Harvard, directs work on Chloranthaceae.

Mr R.D. Hoogland finished his study on Malaysian Tetracera. He is now elaborating, at Leyden, the genera Wormia and Dillenia,

Dr.C.G.G.J. v a n S t e e n i s made in 1948 preliminary identifications of the majority of C a r r 's New Guinea specimens. A typed list will be forwarded to Herbaria in possession of a duplicate set.

Mr E.J.H. C o r n e r, having received the extensive material of Fi-cus on loan from Singapore, expects to start work on that large genus soon.

Mr H.K. A i r y S h a w is engaged on Gonystylaceae.