

tated by incomparably rich museum and conservatory material available there Ferns having in very numerous instances an unusually wide range of natural distribution.

Polypodium Macgregorii Baker, near *P. rigescens* Bory.

P. Ludovicianum Baker, near *P. palmatum* Blume, both from the Louisiades.

P. ob lanceolatum Baker, near *P. ligulatum* Baker.

P. oleandroides Baker, near *P. Zeilanicum* Mettenius.

P. Sucklingianum Baker, near *P. marginellum* Swartz.

P. conjunctisorum Baker, near *P. moniliforme* Lagasca; those four from Mount Suckling.

P. cucullatum Nees.

Hymenophyllum denticulatum Swartz, Mr. Baker mentions as new for the Papuan Island. *Lycopodium scariosum* Forster, occurs there also, that being the most northern latitude reached by this otherwise southern plant.

Among mosslike plants occur as new according to researches of a leading specialist —

Frullania Macgregori Stephani, von Mount Knutsford.

F. nobilis Stephani, from Mount Yule.

F. durifolia Stephani, from Mount Suckling.

F. seriatifolia Stephani, from Mount Yule.

In a subsequent note Sir Ferdinand von Mueller adds: — „Among the plants is still one of more than ordinary interest, and therefore worthy of being recorded specially. It is an *Anthobolus* (*A. erythrocaulis*), of which genus hitherto no representative outside of Australia was known. It differs from *Exocarpus* mainly in its inflorescence. The Papuan congener has the leaves reduced to a denticular form; the stem is pink, the flowers are yellow. We know as yet only the pistillate plant.“ W. M.

Instrumente, Präparations- und Conservations-Methoden.

Král, F., Eine einfache Methode zur Isolirung des Gonococeus im Plattenverfahren. (Archiv für Dermatologie und Syphilis. Bd. XXVIII. 1894. No. 1. p. 115—124.)

Vincent, H., Sur un nouveau mode de coloration des microorganismes dans le sang. (Comptes rendus de la Société de biologie. 1894. No. 21. p. 530—531.)

Referate.

Bescherelle, E., Warnstorff, C. et Stephani, F., Cryptogamae centrali-americanae in Guatemala, Costa Rica-Columbia et Ecuador a cl. F. Lehmann lectae. (Bulle, tin de l'Herbier Boissier. II. 1894. p. 386.)

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