

**Polyscias** sp. ?

ARROU and BABAR.—The genus *Polyscias* was founded by Forster on a Tana Island plant, which also occurs in Sumatra, and is the *Eupteron* of Miquel. Altogether, about eight species are known, and they inhabit India and the Archipelago, the Mascarene, and some of the Pacific Islands.

## GAMOPETALÆ.

## RUBIACEÆ.

**Oldenlandia paniculata**, Linn.

*Oldenlandia paniculata*, Linn. ; Miq., Fl. Ind. Bat., ii. p. 191 ; Hook. f., Fl. Brit. Ind., iii. p. 69 ; Seem., Fl. Vit., p. 126.

ARROU ; TIMOR LAUT.—Generally diffused in Tropical Asia, and in many of the islands of Polynesia, but not recorded from Australia. *Oldenlandia* is a large genus, chiefly Asiatic, but spread all over the tropics.

**Ophiorrhiza** n. sp. ?

ARROU.—This genus is a large one, and spread over the warmer parts of Asia and Australia, and it is also represented in Polynesia.

**Mussænda** sp.

DAMMAR.—*Mussænda* comprises about forty species, generally diffused in Tropical Asia and Africa, as well as Polynesia, yet apparently not represented in Australia.

**Webera dallachiana**, F. Muell.

*Webera dallachiana*, F. Muell. ; Benth., Fl. Austr., iii. p. 412.

KI.—Elsewhere only recorded from Albany Island and Rockingham Bay, Queensland.

**Randia** sp.

TIMOR LAUT.—A genus of general distribution in tropical countries, several of the species inhabiting maritime districts.

**Guettarda speciosa**, Linn.

*Guettarda speciosa*, Linn. ; Miq., Fl. Ind. Bat., ii. p. 262 ; Benth., Fl. Austr., iii. p. 419 ; Hook. f., Fl. Brit. Ind., iii. p. 126 ; Seem., Fl. Vit., p. 131 ; Nadeaud, Enum. Pl. Tahiti, p. 52.

ARROU ; KI.—An exceedingly common tree in tidal forests in the Old World and Polynesia ; it also grows some places inland, and is sometimes cultivated for the sake of its sweet-scented flowers. With the exception of the western coast of Tropical Africa, it is found on nearly all tropical coasts in the Old World ; and it is found on most islands,