

COMBRETACEÆ.

Terminalia sp.

KI.—A large genus of trees, generally spread in the tropics, and common in the Indian Archipelago and Australia. *Terminalia catappa*, the Indian Almond, is now found nearly all over the area of the genus.

Lumnitzera coccinea, Wight and Arnott.

Lumnitzera coccinea, Wight and Arnott; Miq., Fl. Ind. Bat., i. 1, p. 606; Benth., Fl. Austr., ii. p. 503; Hook., f., Fl. Brit. Ind., ii. p. 452; Seem., Fl. Vit., p. 94.

TIMOR LAUT.—A common tree in the Mangrove swamps of the Archipelago and the Malayan Peninsula, extending to the Fijis and Northern Australia. Another species, *Lumnitzera racemosa*, has the same range as the present, and is also found in the Western Peninsula of India, in Ceylon, and in Eastern Africa.

Quisqualis sp.

WETTER.—*Quisqualis* is a genus of four or five species, one of which is African, and the rest Asiatic; and *Quisqualis indica*, the commonest of them, is cultivated generally in the tropics, and is wild throughout the Archipelago and India. The present plant may be that species.

Gyrocarpus jacquini, Roxb.

Gyrocarpus jacquini, Roxb.; Hook. f., Fl. Brit. Ind., ii. p. 461; Benth., Fl. Austr., ii. p. 505; Seem., Fl. Vit., p. 95; Oliver, Fl. Trop. Afr., ii. p. 435.

Gyrocarpus asiaticus, Willd.; Miq., Fl. Ind. Bat., i. 1, p. 978.

Gyrocarpus americanus, Jacq.; DC., Prodr., xv. 1, p. 247.

TIMOR LAUT.—This tree grows in maritime districts throughout the tropics, but it is comparatively rare in America, and especially in Africa, being only recorded from Angola. In America it ranges from Mexico to Venezuela and New Grenada. The seed-vessel is crowned by two long wings, giving it the appearance of a small shuttlecock.

MYRTACEÆ.

Melaleuca leucadendron, Linn.

Melaleuca leucadendron, Linn.; Miq., Fl. Ind. Bat., i. 1, p. 401; Benth., Fl. Austr., iii. p. 142; Hook. f., Fl. Brit. Ind., ii. p. 465.

TIMOR LAUT.—Common in Tropical Australia, and throughout the Indian Archipelago to Cochin-China, Malacca, and Mergui in the Malayan Peninsula. A very variable species,