## Morinda citrifolia, Linn.

Morinda citrifolia, Linn.; Seem., Fl. Vit., p. 129; Nadeaud, Enum. Pl. Tahiti, p. 52; Jouan in Mém. Soc. Sci. Nat. Cherbourg, xi. 1865, pp. 111, 135, et 151; Mann in Proc. Amer. Acad., vii. p. 170.

ADMIRALTY ISLANDS.—One of the commonest seaside trees in Polynesia, and generally diffused on tropical coasts.

# Guettarda speciosa, Linn.

Guettarda speciosa, Linn.; Seem., Fl. Vit., p. 131; Nadeaud, Enum. Pl. Tahiti, p. 52. Cadamba jasminiflora, Sonnerat, Voy., ii. t. 128.

ADMIRALTY ISLANDS.—Coasts of Tropical Asia, Eastern Africa and adjacent islands, North-eastern Australia, and almost throughout Polynesia, though we have seen no specimens, and it is not recorded from the Marquesas group by Jouan, nor from the Sandwich Islands by Mann. It abounds in the Fiji, Samoan, Gilbert, Ellice, Friendly, and Society groups, and it has also been collected in Radak and Romanzoff Islands by Chamisso, in Bow Island by Barclay, in Pitcairn Island by Menzies, and in Elizabeth Island by Cuming.

### Psychotria turbinata, A. Gr.

Psychotria turbinata, A. Gr. in Proc. Amer. Acad., iv. p. 45; Seem., Fl. Vit., p. 135.

ADMIRALTY ISLANDS.—Also found in the Fijis. Psychotria is a genus of some 500 species, spread all over the tropics, and a few extend into subtropical regions; but the greatest concentration of species is in America. In Western Polynesia the species are numerous, and three and four occur as far east as Tahiti, while in the Fijis there are at least thirty species; but the genus does not appear to be represented in the Marquesas nor in the Sandwich Islands. One endemic species inhabits Juan Fernandez.

#### COMPOSITÆ.

## Wedelia biflora, DC.

Wedelia biflora, DC.; Benth., Fl. Austr., iii. p. 539.

ADMIRALTY ISLANDS.—As circumscribed by Bentham, this includes the Wollastonia forsteriana, DC. (Buphthalmum uniflorum, Forst.), and Wedelia insularis, DC., and is spread nearly all over Polynesia, and in the maritime districts of Tropical Asia, Africa, and Australia; but there are several closely allied ill-defined species. One of these, Wedelia strigulosa, is recorded by Seemann (Flora Vitiensis, p. 142) as common on all the sea-beaches of the Fiji Islands.