

Polypodium phymatodes, Linn.

Polypodium phymatodes, Linn. ; Baker in Journ. Linn. Soc. Lond., xv. p. 110 ; Benth., Fl. Austr., vii. p. 769.

Pleopeltis phymatodes, T. Moore ; Seem., Fl. Vit., p. 368.

ADMIRALTY ISLANDS.—Widely spread in the tropics of the Old World, and ranging in Polynesia from New Caledonia to the Fijis and Tahiti.

Polypodium (Phymatodes) nigrescens, Blume.

Polypodium (Phymatodes) nigrescens, Blume ; Baker in Journ. Linn. Soc. Lond., xv. p. 110 ; Benth., Fl. Austr., vii. p. 769.

ADMIRALTY ISLANDS.—North-eastern Australia to the Malayan Peninsula and the Philippines, and eastward in Polynesia to the Fijis and Samoa and Savage Islands, in the Navigators' group.

Vittaria elongata, Swartz.

Vittaria elongata, Swartz ; Baker in Journ. Linn. Soc. Lond., xv. p. 111 ; Benth., Fl. Austr., vii. p. 718.

Vittaria rigida, Kaulf. ; Seem., Fl. Vit., p. 372.

ADMIRALTY ISLANDS.—Eastern Australia to the Himalayas, Mascarene Islands, the warmer parts of Africa ; and throughout Polynesia from New Caledonia to Tahiti, the Sandwich and Marianne Islands.

Acrostichum (Stenochlæna) scandens, J. Sm.

Acrostichum (Stenochlæna) scandens, J. Sm. ; Baker in Journ. Linn. Soc. Lond., xv. p. 111 ; Benth., Fl. Austr., vii. p. 778 ; Seem., Fl. Vit., p. 373.

ADMIRALTY ISLANDS.—North-eastern Australia to the Himalayas, and eastward in Polynesia to the Fijis and Samoa.

Acrostichum (Gymnopteris) repandum, Blume.

Acrostichum (Gymnopteris) repandum, Blume, var. *quoyanum*, Gaud. ; Baker in Journ. Linn. Soc. Lond., xv. p. 111 ; Benth., Fl. Austr., vii. p. 779.

ADMIRALTY ISLANDS.—North-eastern Australia to China and the Philippines, Mascarene Islands, and in Polynesia eastward to the Fijis and Samoa, and southward to New Caledonia.

Acrostichum (Photinopteris) thomsoni, Baker.

Acrostichum (Photinopteris) thomsoni, Baker in Journ. Linn. Soc. Lond., xv. p. 111.

FronDS sessile, membranous, glabrous, the barren part lanceolate, 2–3 feet long, 6–8 inches broad, cut down to a broad wing into lanceolate or deltoid lobes ; those of the