

Florida Keys, and generally diffused in warm seas, especially on insular shores. Thus, Moseley collected it at Fernando-Noronha, at St Thomas, Tongatabu, Admiralty Isles, Philippines, Sandwich Islands, and Tahiti.

Halimeda tuna, Lamour.

Halimeda tuna, Lamour., Exp. Méth., p. 27, ex Kütz., Sp. Alg., p. 504; Harv., Nereis Bor.-Am., iii. p. 25, t. 40, A.; Dickie in Journ. Linn. Soc. Lond., xv. p. 488.

BERMUDAS. Moseley.

Florida Keys; Brazil; Mediterranean; Cape Verde Islands; Rodriguez; Ceylon; Philippines; Admiralty Islands.

Udotea conglutinata, Lamour.

Udotea conglutinata, Lamour., Polyp. Flex., p. 312, ex Kütz., Sp. Alg., p. 502; Harv., Nereis Bor.-Am., iii. p. 27, t. 40, C.; Dickie in Journ. Linn. Soc. Lond., xiv. p. 315.

BERMUDAS.—From thirty-one fathoms—Moseley; Rein.

Florida Keys; West Indies; Brazil.

Udotea flabellata, Lamour.

Udotea flabellata, Lamour., Polyp. Flex., p. 311, t. 12, fig. 1, ex Kütz., Sp. Alg., p. 502; Harv., Nereis Bor.-Am., iii. p. 26; Dickie in Journ. Linn. Soc. Lond., xv. p. 488; Rein in Bericht Senckenb. Naturf. Gesellsch., Frankf. am M., 1873, p. 153.

BERMUDAS. Moseley; Rein.

Florida Keys; West Indies; Friendly Islands; North Australia.

Rhipilia longicaulis, Kütz.

Rhipilia longicaulis, Kütz., ex Dickie in Journ. Linn. Soc. Lond., xiv. p. 315.

BERMUDAS.—In shallows—Moseley.

West Indies; Australia.

Chlorodesmis vaucheriæformis, Bail. et Harv.

Chlorodesmis vaucheriæformis, Bail. et Harv. in Harv. Nereis Bor.-Am., iii. p. 30, t. 40, D.; Dickie in Journ. Linn. Soc. Lond., xv. p. 488.

BERMUDAS. Moseley.

Florida Keys; Ceylon.

Codium tomentosum, K. A. Agardh.

Codium tomentosum, K. A. Agardh, Sp. Alg., i. p. 452; Kütz., Sp. Alg., p. 500; Harv., Nereis Bor.-Am., iii. p. 29; Dickie in Journ. Linn. Soc. Lond., xiv. p. 315.

BERMUDAS.—From thirty-one fathoms; large and of the ordinary colour—Moseley; Kemp; Rein.

One of the most generally diffused sea-weeds.