

Anadyomene flabellata, Lamour.

Anadyomene flabellata, Lamour., Polyp. Flex., p. 365, t. 14, fig. 3, ex Kütz., Sp. Alg., p. 511; Harv., Nereis Bor.-Am., iii. p. 49, t. 44, A.; Dickie in Journ. Linn. Soc. Lond., xv. p. 489.

BERMUDAS. *Moseley; Rein; Farlow.*

Mediterranean; Adriatic; West Indies; Brazil; Ceylon; Philippines.

Struvea ramosa, n. sp.

Struvea ramosa, n. sp., Dickie in Journ. Linn. Soc. Lond., xiv. p. 316.

Stipes sursum opposite ramosus, flabellis subellipticis; filis anastomosantibus tripinnatis, articulis inferioribus pinnarum 7-8 plo, superioribus 3-4 plo, diametro longioribus.

“The only two species hitherto described (and both figured in the Phycologia Australis, vol. i.), have each but one flabellum; the present has a repetition of such. I believe it must be referred to the genus, the stipes being unicellular and monosiphonous, with transverse rugæ and thin reddish calcareous coat at the lower part.”—*Dickie.*

BERMUDAS.—From thirty-one fathoms—*Moseley.*

ULVACEÆ.

Porphyra vulgaris, K. A. Agardh.

Porphyra vulgaris, K. A. Agardh, ex Kütz., Sp. Alg., p. 692; Harv., Phyc. Brit., t. 211, et Nereis Bor.-Am., iii. p. 53; Kemp in Canad. Nat. and Geol., May 1857.

BERMUDAS. *Kemp.*

Generally diffused.

Enteromorpha compressa, Grev.

Enteromorpha compressa, Grev., Alg. Brit., p. 180; Kütz., Sp. Alg., p. 480; Harv., Nereis Bor.-Am., iii. p. 57; Dickie in Journ. Linn. Soc. Lond., xiv. p. 316.

BERMUDAS.—In shallows—*Moseley; Rein.*

One of the commoner and generally diffused algæ.

Enteromorpha clathrata, Grev.

Enteromorpha clathrata, Grev., Alg. Brit., p. 181; Kütz., Sp. Alg., p. 479; Harv., Nereis Bor.-Am., iii. p. 57; Kemp in Canad. Nat. and Geol., May 1857.

BERMUDAS. *Kemp.*

Widely dispersed in the Atlantic; also on the coast of New Zealand.