

HELMINTHOCLADEÆ.

Liagora valida, Harv.

Liagora valida, Harv., Nereis Bor.-Am., ii. p. 138, t. 31, A.; Dickie in Journ. Linn. Soc. Lond., xiv. p. 314.

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

Florida Keys.

The plant named *Liagora pulverulenta* by Kemp may be the same as this.

Galaxaura fastigiata, Dcne.

Galaxaura fastigiata, Dcne.; Kütz., Sp. Alg., p. 530; Rein in Bericht Senckenb. Naturf. Gesellsch., Frankf. am M., 1873, p. 152.

BERMUDAS. *Rein*.

Philippines.

We include this entirely on Rein's authority, having seen only Cuming's specimens from the Philippines.

Galaxaura lapidescens, Lamour.

Galaxaura lapidescens, Lamour., Polyp. Flex., p. 264; Kütz., Sp. Alg., p. 530; Dickie in Journ. Linn. Soc. Lond., xiv. p. 315.

BERMUDAS.—From thirty fathoms—*Moseley*.

Cape Verde and Canary Islands; St Helena; Florida; Sandwich Islands; Polynesia; Mauritius.

Galaxaura rugosa, Lamour.

Galaxaura rugosa, Lamour., Polyp. Flex., p. 263; Kütz., Sp. Alg., p. 530; Dickie in Journ. Linn. Soc. Lond., xiv. p. 315.

BERMUDAS.—From shallows, and also from thirty-one fathoms—*Moseley*.

Cape Verde Islands; West Indies; Mauritius.

Scinaia furcellata, Bivona.

Scinaia furcellata, Bivona in L'Iride, Palermo, 1822, cum icone; J. G. Agardh, Sp. Alg., ii. p. 422; Harv., Nereis Bor.-Am., ii. p. 136; Dickie in Journ. Linn. Soc. Lond., xiv. p. 315.

BERMUDAS.—A solitary and imperfect specimen from thirty-one fathoms—*Moseley*.

Widely diffused.