

Family FLABELLIGERIDAE

Flabelligera mundata Gravier

Family OPHELIIDAE

Travisia kerguelensis McIntosh

Family MALDANIDAE

Clymene (Isocirrus) yungi (Gravier)

Rhodine intermedia Arwidsson

Family TERESELLIDAE

Terebella ehlersi Gravier

Amphitrite kerguelensis McIntosh

Family SERPULIDAE

Serpula vermicularis L. var. *narconensis* Baird

Spirorbis (Romanchella) perrieri Caullery and Mensil

Family POLYNOIDAE Malmgren, 1867

Genus *HARMOTHOE* Kinberg, 1855

Harmothoe spinosa Kinberg, 1855.

Harmothoe spinosa, Ehlers, 1913, p. 438, pl. 26, figs. 1-12.

Harmothoe spinosa, Bergstrom, 1916, p. 284, pl. 2, figs. 5-6, pl. 13, figs. 1-4.

RECORDS. Coll. A/57/An/10, 3 specimens; Coll. A/56/An/8, 3 specimens; Coll. A/56/An/1, 1 specimen.

REMARKS. Typical.

DISTRIBUTION. Circum-antarctic.

Genus *BARRUKIA* Bergstrom, 1916

Barrukia cristata (Willey), 1902.

Gattyana cristata Willey, 1902, p. 268, pl. 44, figs. 1-4.

Barrukia cristata, Bergstrom, 1916, p. 297, pl. 5, figs. 7-9, 14.

RECORDS. Coll. A/56/An/8, 1 specimen; Coll. A/57/An/10, 2 specimens.

REMARKS. The largest specimen is incomplete posteriorly and measures 45 mm for 35 segments. There is a row of median dorsal pads running the length of the body. The elytra are fringed with elongated papillae of varying lengths and similar papillae are scattered over the surface. The tubercles are clavate with crenulated tops. On the posterior elytra of the largest specimen there are 2-3 gigantic conical vesicles on the posterior border, similar to those figured by Willey.

DISTRIBUTION. Antarctic seas.

Family SYLLIDAE Grube, 1850

Genus *SYLLIS* Savigny, 1818

Subgenus *Typosyllis* Langerhans, 1879

Syllis (Typosyllis) armillaris Müller, 1776.

Syllis armillaris, Fauvel, 1923, p. 264, fig. 90 a-f.

Syllis brachychaeta, Schmarda, 1861, p. 70.

Syllis brachychaeta, Augener, 1918, p. 247, pl. 4, figs. 83-85, pl. 5, fig. 98, text-fig. 20.

Syllis armillaris, Day, 1954, p. 10.

RECORDS. Coll. A/57/An/13, 1 fragmentary specimen.