

BRACHYURA (Miers, Zool. pt. 49).

STATION 210.

Anamathia pulchra, n.sp. One specimen ; obtained at no other locality.

Echinoplax moseleyi, n.g., n.sp. One specimen ; obtained at no other locality.

Only species of the genus.

Oxypleurodon stimpsoni, n.g., n.sp. One specimen ; obtained also at Station 192.

Only species of the genus.

LAMELLIBRANCHIATA (Smith, Zool. pt. 35).

Semele (Abra) philippinensis, n.sp. Obtained at no other locality.

Amussium jeffreysii, n.sp. Several specimens ; obtained at no other locality.

GASTEROPODA (Watson, Zool. pt. 42).

Nassa (Aciculina) babylonica, n.sp. Obtained at no other locality.

Fusus (Metula) philippinarum, n.sp. Obtained at no other locality.

Phos bathyketes, n.sp. Obtained at no other locality.

Pleurotoma (Genota) attractoides, n.sp. Obtained at no other locality.

Natica philippinensis, n.sp. Obtained at no other locality.

FISHES (Günther, Zool. pt. 57).

Neobythites macrops, n.sp. One specimen ; obtained also at Station 173.

Synaphobranchus pinnatus (Gronov.). One specimen ; for distribution see Station 125.

In addition to the foregoing, the Station-book records:—Pennatulid, Terebellid in Sponge, two specimens of *Pericera* (?), and two Peneid shrimps.

Excluding Protozoa, over 60 specimens of invertebrates and fishes were obtained at this Station, belonging to about 34 species, of which 27 are new to science, including representatives of 5 new genera ; 19 of the new species and 2 new genera were not obtained elsewhere.

Willemoes-Suhm writes: " Among the debris of small Spatangi, which came up in such quantity, I found two specimens of *Chatoderma*, a Sipunculid first described by Lovén from the coast of Sweden, and also found on muddy ground in deep water off the Danish coast along with *Ophelia*, *Priapulius*, and *Balanoglossus*. We have taken these Sipunculids only twice previously, off St. Thomas, W.I., and off Nova Scotia, and always very few specimens ; in those obtained to-day the caudal appendages, described by Lovén as retractile, were clearly visible, and the pharynx was protruded and spiny all over."