

CORALS (Moseley, Zool. pt. 7).

Errina labiata, n.sp. Several specimens (90 to 150 fathoms); obtained also at Station 320, 600 fathoms.

Caryophyllia profunda, n.sp. Numerous specimens (100 to 150 fathoms); obtained also at Cape Verdes.

Lophohelia prolifera, M.-Edwards and Haime. Numerous specimens (90 to 150 fathoms); for distribution see Station 23.

Solenosmilia variabilis, Duncan. Numerous specimens (1000 fathoms); obtained also at Stations 145 and 344, 310 and 420 fathoms.

HYDROIDA (Allman, Zool. pts. 20 and 70).

Plumularia stylifera, n.sp. (100 to 150 fathoms); obtained at no other locality.

Antennularia fascicularis, n.sp. One specimen (100 to 150 fathoms); obtained at no other locality.

Halecium fastigiatum, n.sp. (110 fathoms); obtained at no other locality.

Sertularia leiocarpa, n.sp. (100 to 150 fathoms); obtained at no other locality.

CRINOIDEA (Carpenter, Zool. pt. 60).

Antedon multispina, n.sp. (550 fathoms); obtained also at Station 344, 420 fathoms.

ASTEROIDEA (Sladen, Zool. pt. 51).

Astropecten mesactus, n.sp. (90 fathoms); obtained at no other locality. Recorded subsequently from Buenos Ayres ("Gazelle").

Crossaster penicillatus, n.sp. (110 fathoms); obtained also at Station 145 (?), 140 fathoms.

Cribrella simplex, n.sp. (90 to 150 fathoms); obtained also at Stations 145 and 148, 50 to 310 fathoms.

Asterias (Stolasterias) eustyla, n.sp. One specimen (100 to 150 fathoms); obtained at no other locality.

OPHIUROIDEA (Lyman, Zool. pt. 14).

Ophioglypha jejuna, n.sp. (500 and 1000 fathoms); obtained also at Station 164B, 410 fathoms.

„ *inermis*, n.sp. (500 fathoms); obtained at no other locality.

Ophiomusium lymani, Wyville Thomson. (1100 fathoms); for distribution see Station 45.

Ophiactis poa, n.sp. (500 and 1000 fathoms); obtained at no other locality.

Ophiacantha cosmica, n.sp. (1000 fathoms); for distribution see Station 122.

Ophiomyces grandis, n.sp. (1000 fathoms); obtained at no other locality.