

HOLOTHURIOIDEA (Théel, Zool. pts. 13 and 39).

STATION 300.

Lætmogone wyville-thomsoni, n.g., n.sp. A great many specimens ; obtained also at Stations 147, 158, and 232.

Euphronides depressa, n.g., n.sp. Two specimens ; obtained also at Station V.
Only species of the genus.

Benthodytes papillifera, n.g., n.sp. Five specimens ; obtained also at Stations 184 and 271.

Cucumaria abyssorum, n.sp., var. *hyalina*, nov. Two specimens ; the species obtained also at Stations 147, 156, 298, and 299.

Pælopatides confundens, n.g., n.sp. Six specimens ; obtained also at Stations 298 and 299.

Stichopus (?) *torvus*, n.sp. One specimen ; obtained at no other locality.

Holothuria murrayi, n.sp. Two specimens ; obtained at no other locality.

OSTRACODA (Brady, Zool. pt. 3).

Bairdia hirsuta, n.sp. Obtained also at Station 296.

Cythere stolonifera, n.sp. Obtained also at the Cape.

„ *sulcato-perforata*, n.sp. Obtained at no other locality.

„ *dictyon*, n.sp. For distribution see Station 24.

„ *dasyderma*, n.sp. For distribution see Station 5.

„ *scutigera*, Brady. For distribution see Station 167.

Krithe producta, n.sp. For distribution see Station 70.

Xestoleberis curta, Brady. For distribution see Station 33.

Cytheropteron mucronalatum, n.sp. For distribution see Station 70.

MACRURA (Spence Bate, Zool. pt. 52).

Pentacheles lævis, n.g., n.sp. One specimen ; obtained also at Station 214.

Willemoesia leptodactyla (Willemoes-Suhm), n.g., n.sp. Three specimens ; obtained also at Stations 13, 133, and 298.

Sergestes profundus, n.sp. One specimen ; obtained also at Station 137.

Glyphocrangon rimapes, n.sp. Two specimens ; obtained also at Stations 237 and 331.

Nematocarcinus proximatus, n.sp. Three specimens ; obtained also at Stations 146, 188, 237, and 302.

ANOMURA (Henderson, Zool. pt. 69).

Parapagurus abyssorum, M.-Edwards, MS. Many specimens ; for distribution see Station 56.

Munidopsis antonii (M.-Edwards, MS.). One specimen ; obtained also at Station 158.

Galacantha bellis, n.sp. Six specimens ; obtained at no other locality.