

Jaropsis marionis, n.sp. One specimen (140 fathoms); obtained at no other locality.

Astacilla marionensis, n.sp. One specimen (100 fathoms); obtained also at Station 149, surface and shallow water.

Arcturides cornutus, Studer. Several specimens (310 fathoms); obtained at no other locality by the Challenger. Recorded from Kerguelen.

Tanais hirsutus, n.sp. Several specimens (50 to 150 fathoms); obtained at no other locality.

Six other specimens, genus and species undetermined.

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

Nauticaris marionis, n.g., n.sp. Numerous specimens (69 and 140 fathoms); obtained also at Station 315, 12 fathoms.

Chorismus tuberculatus, n.g., n.sp. Fifteen specimens (310 fathoms); obtained at no other locality. Only species of the genus.

Campylonotus capensis, n.g., n.sp. Five specimens (140 fathoms); obtained also at Station 122, 350 fathoms.

ANOMURA (Henderson, Zool. pt. 69).

Lithodes murrayi, n.sp. Two specimens (310 fathoms); obtained at no other locality.

Paralomis aculeatus, n.sp. One specimen (310 fathoms); obtained at no other locality.

Parapagurus dimorphus (Studer). One specimen (140 or 310 fathoms); obtained also at Stations 135, 142, and 311.

Munida spinosa, n.sp. Many specimens (310 fathoms); obtained also at Station 320, 600 fathoms.

Uroptychus insignis, n.sp. Several specimens (310 fathoms); obtained at no other locality.

BRACHYURA (Miers, Zool. pt. 49).

Halicarcinus planatus (Fabricius). Two specimens (50 to 150 fathoms); obtained also at Kerguelen and Falkland Islands, shore and shallow water, and New Zealand (presented). Recorded from the Antarctic or Austral region.

LAMELLIBRANCHIATA (Smith, Zool. pt. 35).

Næra fragilissima, n.sp. (300 fathoms); obtained at no other locality.

Thracia meridionalis, n.sp. (50 to 150 fathoms); obtained also at Station 149, 20 to 60 fathoms.

Saxicava arctica, Linné. (100 and 150 fathoms); for distribution see Station 75.