

## KERGUELEN.

- Hippomedon trigonicus*, n.g., n.sp. One specimen (depth not given); obtained at no other locality.
- Cheirimedon crenatipalmatus*, n.g., n.sp. One specimen (127 fathoms); obtained at no other locality. Only species of the genus.
- Sophrrosyne murrayi*, n.g., n.sp. One specimen (depth not given); obtained at no other locality. Only species of the genus.
- Orchomene cavimanus*, n.sp. Three specimens (shallow water to 127 fathoms); obtained at no other locality.
- Lepidepecreum foraminiferum*, n.sp. Five specimens (127 fathoms); obtained at no other locality.
- Socarnoides kergueleni*, n.g., n.sp. Three specimens (30 to 127 fathoms); obtained at no other locality. Only species of the genus.
- Ambasia integricauda*, n.sp. One specimen (28 fathoms); obtained at no other locality.
- Acontistoma pepinii*, n.g., n.sp. Three specimens (28 fathoms); obtained at no other locality.
- „ *kergueleni*, n.g., n.sp. One specimen (28 fathoms); obtained at no other locality.
- Metopa nasutigenes*, n.sp. Three specimens (127 fathoms); obtained at no other locality.
- Cardenio paurodactylus*, n.g., n.sp. Four specimens (depth not given); obtained at no other locality. Only species of the genus.
- Phoxocephalus kergueleni*, n.sp. Several specimens (120 fathoms); obtained also at Station 145.
- Harpinia obtusifrons*, n.sp. Four specimens (30 to 120 fathoms); obtained at no other locality.
- Urothoë lachneëssa*, n.sp. Five specimens (120 fathoms); obtained at no other locality.
- Halimedon schneideri*, n.sp. One specimen (shallow water); obtained at no other locality.
- Ædiceroides rostrata*, n.g., n.sp. Five specimens (127 fathoms); obtained also at Station 150, 150 fathoms.
- Iphimedia pacifica*, n.sp. One specimen (127 fathoms); obtained also at Station 150, 150 fathoms.
- Atyloides australis* (Miers). Several specimens (25 fathoms); obtained at no other locality by the Challenger. Recorded from Kerguelen and Port Jackson.
- Harpinioides drepanocheir*, n.g., n.sp. Three specimens (shallow water to 127 fathoms); obtained at no other locality. Only species of the genus.