

- Murex (Pteronotus) acanthopterus*, Lamarek. (Station 187, 6 fathoms); obtained at no other locality by the Challenger. Recorded from Port Jackson. CAPE YORK.
- „ (*Pseudomurex*) *pholidotus*, n.sp. (Flinders Passage, 7 fathoms); obtained at no other locality.
- Purpura (Cronia) amygdala*, Kiener. (Albany Island, 3 to 12 fathoms); obtained also at Port Jackson.
- Nassa (Zeuxis) algida*, Reeve (?) (Albany Island, 3 to 12 fathoms); obtained also at Station 208, 18 fathoms. Recorded from Australia.
- Phos scalarioïdes*, Adams. (Albany Island, 3 to 12 fathoms); obtained at no other locality by the Challenger. Recorded from Australia.
- „ (*Strongylocera*) *sculptilis*, Adams. (Albany Island, 3 to 12 fathoms); obtained at no other locality by the Challenger. Recorded from Australia.
- Oliva (Ispidula) australis*, Duclos. (Torres Strait and Albany Island, 3 to 12 fathoms); obtained at no other locality by the Challenger. Recorded from Australia.
- „ , two species undetermined. (Station 187 and Flinders Passage, 6 and 7 fathoms).
- Columbella (Zafra) troglodytes*, Souverbic. (Station 186, 8 fathoms); obtained also at Fiji and Sandwich Islands.
- „ , three species undetermined. (Station 186, 8 fathoms).
- Mitra (Cancilla) reticulata*, Adams. (Albany Island, 3 to 12 fathoms); obtained at no other locality by the Challenger. Recorded from Port Essington.
- „ („) *rufescens*, Adams. (Albany Island, 3 to 12 fathoms); obtained at no other locality by the Challenger. Recorded from China Seas.
- „ (*Costellaria*) *amanda*, Reeve. (Station 186, 8 fathoms); obtained also at Fiji.
- „ („) *sculptilis*, Reeve. (Albany Island, 3 to 12 fathoms); obtained also at Arrou Islands. Recorded from Philippines.
- „ („), two species undetermined. (Albany Island, 3 to 12 fathoms).
- Voluta (Vespertilio) sophia*, Gray. (Albany Island, 3 to 12 fathoms); obtained at no other locality by the Challenger. Recorded from Australia.
- „ sp. (?). (Station 187, 6 fathoms).
- Marginella*, six species undetermined. (Stations 186, 187, and Flinders Passage, 6 to 8 fathoms).