

- Conus (Leptoconus) jukesii*, Reeve. (2 to 10 fathoms); obtained at no other locality by the Challenger. Recorded from Australia. PORT JACKSON.
- Triton (Simpulum) costatus* (Born). (2 to 10 fathoms); obtained at no other locality by the Challenger. A widely-distributed species. Fossil—Upper Miocene of Calabria onwards.
- „ (*Cabestana*) *spengleri* (Chemnitz). (2 to 10 fathoms); obtained at no other locality by the Challenger. Recorded from Australia and New Zealand.
- Ranella (Argobuccinum) leucostoma*, Lamarek. (2 to 18 fathoms); obtained at no other locality by the Challenger. Recorded from Australia.
- Cassis (Semicassis) pila*, Reeve. (2 to 10 fathoms); obtained also at Stations 188 and 203, 12 to 28 fathoms. Recorded from China, Japan, and Torres Strait.
- „ sp. (?). (2 to 10 fathoms).
- Struthiolaria scutulata* (Martyn). (2 to 15 fathoms); obtained at no other locality by the Challenger. Recorded from Australia and New Zealand.
- Natica euzona*, Recluz. (2 to 10 fathoms); obtained at no other locality by the Challenger. Recorded from Philippines.
- „ *sagittata*, Menke. (6 to 7 fathoms); obtained at no other locality by the Challenger. Recorded from Australia and Pacific Islands.
- „ *effossa*, n.sp. (30 to 35 fathoms); obtained also at Station 161.
- „ (*Neverita*) *conica*, Lamarek. (2 to 18 fathoms); obtained at no other locality by the Challenger. Recorded from Australia.
- „ („) *didyma*, Bolten. (2 to 10 fathoms); obtained at no other locality by the Challenger. Recorded from the whole Indian Ocean, Australia, New Guinea, and Japan.
- Crepidula aculeata* (Gmelin). (2 to 10 fathoms); obtained also at Station 233, 8 to 50 fathoms. A widely-distributed species.
- Calyptræa calyptræformis* (Lamarek). (2 to 15 fathoms); obtained also at Station 162.
- Turritella sinuata*, Reeve. (2 to 35 fathoms); obtained at no other locality by the Challenger. Recorded from Australia.
- „ sp. (?). (2 to 10 fathoms).
- Odostomia (Parthenia) casta* (Adams). (2 to 10 fathoms); obtained also at Station 162.