

- Modiola glaberrima* (Dunker). (6 to 15 fathoms); obtained at no other locality by the Challenger. Recorded from Sydney. PORT JACKSON.
- Modiolaria lanigera* (Dunker). (2 to 10 fathoms); obtained at no other locality by the Challenger. Recorded from Australia.
- „ *cumingiana*, Dunker. (2 to 10 fathoms); obtained at no other locality by the Challenger. Recorded from Australia and Red Sea.
- „ *varicosa*, Gould. (2 to 10 fathoms); obtained at no other locality by the Challenger. Recorded from Sydney.
- „ *cuneata*, Gould. (6 to 15 fathoms); obtained at no other locality by the Challenger. Recorded from the Cape.
- Lima multicosata*, Sowerby. (2 to 18 fathoms); obtained also at Stations 56 and 172.
- „ *angulata*, Sowerby. (2 to 7 fathoms); obtained at no other locality by the Challenger. Recorded from Panama, Bay of Carracas, Philippines, and Port Lincoln.
- „ (*Limatula*) *bullata* (Born). (2 to 10 fathoms); obtained also at Station 162.
- Pecten* (*Janira*) *fumatus*, Reeve. (2 to 18 fathoms); obtained at no other locality by the Challenger.

GASTEROPODA (Watson, Zool. pt. 42).

- Patella alticostata*, Angas. (6 to 7 fathoms); obtained at no other locality by the Challenger. Recorded from Australia.
- „ *tramoserica*, Martyn. (6 to 7 fathoms); obtained at no other locality by the Challenger. Recorded from Australia.
- Emarginula* (*Tugalia*) *parmophoidea*, Quoy and Gaimard. (2 to 10 fathoms); obtained at no other locality by the Challenger. Recorded from Australia and New Zealand.
- „ (*Hemitoma*) *rugosa*, Quoy and Gaimard. (2 to 10 fathoms); obtained at no other locality by the Challenger. Recorded from Australia and Tasmania.
- „ (*Scutus*) *anatina* (Donovan). (6 to 15 fathoms); obtained at no other locality by the Challenger. Recorded from Australia.
- Haliotis naxosa*, Martyn. (2 to 15 fathoms); obtained at no other locality by the Challenger. Recorded from Australia.
- Trochus* (*Clanculus*) *clangulus*, Wood. (2 to 10 fathoms); obtained at no other locality by the Challenger. Recorded from Australia and Tasmania.