

- Ervilia bisculpta*, Gould. (2 to 10 fathoms); obtained also at Sandwich Islands. PORT JACKSON.  
Recorded from Japan and Philippines.
- Psammobia zonalis* (Lamarck). (4 to 18 fathoms); obtained at no other locality by the Challenger. Recorded from Amboina, Java, Philippines, and Tasmania.
- „ *modesta*, Deshayes. Single valve (2 to 10 fathoms); obtained at no other locality by the Challenger. Recorded from Australia.
- Tellina* (—?) *tenuilirata*, Sowerby. (2 to 10 fathoms); obtained also in Torres Strait and Fiji. Recorded from Australia.
- „ (—?) *semitorta*, Sowerby. (2 to 10 fathoms); obtained at no other locality by the Challenger. Recorded from Australia.
- Donax nitidus*, Deshayes. (6 to 15 fathoms); obtained also at Station 187, 6 fathoms. Recorded from Australia.
- Tapes* (*Paratapes*) *textrix* (Chemnitz). (4 to 18 fathoms); obtained at no other locality by the Challenger. Recorded from Indian Ocean.
- „ (*Amygdala*) *fabagella*, Deshayes. (2 to 10 fathoms); obtained at no other locality by the Challenger. Recorded from Lake Macquarie and Tasmania.
- Venus* (*Chione*) *calophylla*, Philippi. (4 to 18 fathoms); obtained also at Stations 187 and 203, 3 to 28 fathoms. Recorded from China.
- „ ( „ ) *jacksoni*, n.sp. (4 to 18 fathoms); obtained at no other locality by the Challenger. Recorded from Australia.
- „ ( „ ) *striatissima*, Sowerby. (2 to 10 fathoms); obtained also at Station 162.
- „ (*Leukoma*) *australis*, Sowerby. (5 to 7 fathoms); obtained at no other locality by the Challenger. Recorded from Australia.
- Cytherea* (*Callista*) *disrupta*, Sowerby. (2 to 10 fathoms); obtained at no other locality by the Challenger.
- Circe scripta* (Linné). (4 to 18 fathoms); obtained also in Torres Strait, 3 to 11 fathoms. Recorded from Red Sea through the Indian Ocean to Moluccas.
- „ *angasi*, n.n. (2 to 10 fathoms); obtained at no other locality by the Challenger.
- Dosinia circinaria*, Deshayes. (6 to 7 fathoms); obtained at no other locality by the Challenger. Original locality unknown.