

- Cribrilina radiata* (Moll). (75 to 90 fathoms); obtained also at Station 75.
- Microporella malusii* (Audouin). (110 to 150 fathoms); obtained also at Station 315, 5 to 12 fathoms. A widely-distributed species.
- „ *ciliata* (Pallas). (110 to 150 fathoms); obtained at no other locality by the Challenger. A widely-distributed species.
- Lepralia incisa*, n.sp. (?). (60 to 90 fathoms); obtained at no other locality. [Waters calls it *Schizoporella vitrea* (MacGillivray)].
- Chorizopora hyalina*, var. *bougainvillei*, d'Orbigny. (75 to 90 fathoms); obtained also at Stations 149 and 315, 28 and 12 fathoms. Recorded from Kerguelen.
- Aspidostoma giganteum* (Busk). (110 to 150 fathoms); obtained at no other locality by the Challenger. Recorded from Patagonia and Falkland Islands. Fossil—Australia.
- Schizoporella auriculata*, Hassall (?), var. *alba*, nov. (75 to 150 fathoms); obtained at no other locality.
- „ *circinata* (MacGillivray). (75 to 90 fathoms); obtained at no other locality by the Challenger.
- Haswellia auriculata*, n.g., n.sp. (75 to 150 fathoms); obtained also at Station 142, 150 fathoms. Recorded from New Zealand. Fossil—New Zealand.
- Adeonella atlantica*, n.g., n.sp. (75 and 110 fathoms); obtained at no other locality by the Challenger. Recorded from Tierra del Fuego, South Africa (?), and Gulf of Florida (?).
- Cellepora tubulosa* (Hincks) (?). (75 and 110 fathoms); obtained at no other locality by the Challenger.
- Crisia biciliata*, MacGillivray. (60 to 1100 fathoms); obtained at no other locality by the Challenger. Recorded from Australia.
- „ *denticulata* (Lamarck). (60 to 90 fathoms); obtained also at Stations 109 and 186.
- „ *cylindrica*, n.sp. (100 to 150 fathoms); obtained at no other locality.
- Idmonea atlantica*, Forbes. (100 to 150 fathoms); obtained also at Stations 49, 149, and Simon's Bay, Cape.
- Alecto granulata*, M.-Edwards. (60 to 90 fathoms); obtained at no other locality by the Challenger. Recorded from North Atlantic.
- Diastopora patina* (Lamarck). (100 to 150 fathoms); obtained at no other locality by the Challenger. Recorded from Arctic, North Atlantic, and Mediterranean.