

- Dolium perdia* (Linné). (Wild Island, shore); obtained at no other locality by the Challenger. A widely-distributed species.
- Strombus (Gallinula) variabilis*, Swainson. (16 to 25 fathoms); obtained at no other locality by the Challenger. Recorded from Australia.
- Capulus japonicus*, Adams. (16 to 25 fathoms); obtained at no other locality by the Challenger. Recorded from Japan.
- Turritella admirabilis*, n.sp. (16 to 25 fathoms); obtained at no other locality.
- Cerithium (Vertagus) martinianum*, Pfeiffer. (Tracey Island); obtained at no other locality by the Challenger. Recorded from Indian Ocean.

POLYZOA (Busk, Zool. pt. 30).

- Scrupocellaria securifera*, n.sp. Obtained at no other locality.
- Retepora simplex*, n.sp. Obtained also at Philippines.
- Lepralia lonchæa*, n.sp. Obtained at no other locality.

FISHES (Günther, Zool. pt. 6).

- Mesoprion monostigma*, C.V. (Nares Harbour); obtained at no other locality by the Challenger.
- Sphærodon grandoculis*, Forsk. (Nares Harbour); obtained also at Fiji.
- Gerres macracanthus*, Bleeker. (Nares Harbour); obtained at no other locality by the Challenger.
- Pimelepterus waigiensis*, Quoy and Gaimard. (Nares Harbour); obtained at no other locality by the Challenger.
- Upeneus barberinus*, C.V. (Nares Harbour); obtained at no other locality by the Challenger.
- Sillago sihama*, Forsk. (Nares Harbour); obtained at no other locality by the Challenger.
- Caranx crumenophthalmus*, Bl. (Nares Harbour); obtained also at Cape Verdes and Sandwich Islands.
- Platax orbicularis*, Forsk. (Nares Harbour); obtained also at Fiji.
- Acantharus blochi*, C.V. (Nares Harbour); obtained also at Fiji and Sandwich Islands.
- Teuthis concatenata*, C.V. (Nares Harbour); obtained at no other locality by the Challenger.
- „ *vermiculata*, C.V. (Nares Harbour); obtained at no other locality by the Challenger.
- „ *margaritifera*, C.V. (Nares Harbour); obtained at no other locality by the Challenger.
- Lophius naresi*, n.sp. (Nares Harbour); obtained also at Stations 204 and 219.