

- Nassaria suturalis*, Adams, var. *bitubercularis*, Adams. Obtained at no other locality by the Challenger. Recorded from Australia, New Guinea, and Malacca. STATION 208.
- Strombus (Gallinula) columba*, Lamarek. Obtained also at Station 212, 10 to 20 fathoms. Recorded from Indian and Pacific Oceans.
- Terebellum punctatum*, Chemnitz. Obtained also at Station 172.
- Separatista chemnitzii*, Adams. Obtained at no other locality by the Challenger. Recorded from Philippines.
- Natica (Mamma) draparnaudi*, Recluz. Obtained at no other locality by the Challenger. Recorded from Philippines.
- Xenophora solaroides* (Reeve). Obtained also at Station 212 and Torres Strait.

## POLYZOA (Busk, Zool. pt. 30).

- Nellia oculata*, Busk. Obtained also at Stations 148, 151, 188, 190, and Bahia.
- Amphiblestrum papillatum*, n.g., n.sp. Obtained at no other locality.
- Retepora mucronata*, n.sp. Two or three fragments; obtained at no other locality.
- Microporella personata* (Busk). Obtained at no other locality by the Challenger. Recorded from Falklands.
- Lepralia feegeensis*, n.sp. Obtained at no other locality by the Challenger. Recorded from Hong Kong.

## TUNICATA (Herdman, Zool. pts. 17 and 38).

- Polycarpa irregularis*, n.sp. One specimen; obtained at no other locality.
- Botrylloides tyreum*, n.sp. One specimen; obtained at no other locality.

In addition to the foregoing, the following are recorded in the Station-book:—Renillid, two Sertularians, small urchin, several Annelids, *Balanus*, *Squilla*, *Cymothoa*, *Solea*, *Diodon*, *Platycephalus*, and *Hippocampus*.

Excluding Protozoa, over 150 specimens of invertebrates and fishes were obtained at this Station, belonging to about 95 species, of which 31 are new to science, including representatives of 3 new genera; 28 of the new species and 1 new genus were not obtained elsewhere.

Willemoes-Suhm writes: "The fauna was not very interesting; except a large Comatula and a spotted Holothurian; the things obtained were not extraordinary in look or size, being chiefly Sponges and fleshy polyps, containing a lot of Annelids, which came out as the Sponges died off in water, and also the Balanid *Acasta*, of which four species were known to Darwin from the Philippines, all living in *Isis* and Sponges. *Eschara*,