

Ophidiaster cylindricus (Lamarck), Müller and Troschel. (Kandavu reefs); obtained at no other locality by the Challenger. Recorded from Indian and Pacific Oceans.

Leiaster speciosus, Martens. (Kandavu reefs); obtained at no other locality by the Challenger. Recorded from Flores.

Linckia miliaris (Linck), Martens. (Kandavu reefs); obtained also at Philippines. Recorded from Indian and Pacific Oceans.

„ *pacifica*, Gray, var. *diplox* (Müller and Troschel). (Kandavu reefs); obtained also at Tongatabu.

Acanthaster echinites (Ellis and Solander), Lütken. (Kandavu reefs); obtained also at Philippines. Recorded from Indian and Pacific Oceans.

Mithrodia clavigera (Lamarck), Perrier. (Kandavu reefs); obtained at no other locality by the Challenger. Recorded from Indian and Pacific Oceans.

Asterias (Stolasterias) gemmifera (Valenciennes, MS.), Perrier. (Kandavu reefs); obtained at no other locality by the Challenger. Recorded from Chili.

OPHIUROIDEA (Lyman, Zool. pt. 14).

Pectinura gorgonia (Müller and Troschel). (Fiji Islands); obtained at no other locality by the Challenger.

„ *rigida*, Lyman. (Fiji Islands—Levuka reefs ?); obtained at no other locality by the Challenger.

Ophiochaeta setosa, Lütken. (Fiji Islands); obtained at no other locality by the Challenger.

Amphiura depressa (Ljungman) (?). (Fiji Islands, 6 fathoms); obtained also at Station 233B, 15 fathoms.

Ophionereis dubia (Müller and Troschel) (?). (Fiji Islands); obtained also at Canaries (?) and Amboina.

Ophiocoma scolopendrina, Agassiz. (Fiji Islands); obtained also at Simon's Bay, Cape, Tongatabu, and Philippines.

Ophiomastix caryophyllata, Lütken. (Fiji Islands); obtained also at Philippines.

„ *mixta*, Lütken. (Fiji Islands); obtained at no other locality by the Challenger.

Ophiothrix longipeda (Lamarck). (Fiji Islands); for distribution see Tongatabu.

„ *stelligera*, Lyman. (Fiji Islands); obtained also at Station 186, Arafura Sea (?), and Philippines.

„ *propinqua*, Lyman. (Levuka reefs); obtained also at Tongatabu (?)