

LIST OF OPHIURIDÆ AND ASTROPHYTIDÆ OF THE CHALLENGER
EXPEDITION ARRANGED BY STATIONS.

STATION 3.—February 18, 1873; lat. 25° 45' N., long. 20° 12' W.; 1525 fathoms; bottom temperature 2·2° C.

Ophiacantha nodosa.

Ophiomitra chelys. Also Stations 33 (var ?) and 84.

STATION 23.—March 15, 1873; off Sombrero Island; 450 fathoms; globigerina ooze.

Ophiopyren longispinus. Also Stations 24 and 33.

Ophiozona (?) dubia.

Ophiomusium serratum.

validum. Also Station 24.

Ophiothamnus vicarius.

Ophiozona antillarum.

STATION 24.—March 25, 1873; off Culebra Island; 390 fathoms; mud.

Ophioglypha variabilis (young). Also Station 195.

falcifera.

Ophiopyren longispinus. Also Stations 23 and 33.

Ophioscolex tropicus.

Ophiomitra dipsacos.

Ophiozona nivea.

Ophiomusium validum. Also Station 23.

St. Thomas.

Ophiocoma echinata.

Ophiura cinerea. Also at Bahia.

STATION 33.—April 4, 1873; off Bermudas; 435 fathoms; mud.

Ophiomusium cancellatum. Also Station 236.

Ophiopyren longispinus. Also Stations 23, 24.

Ophiacantha troscheli.

Ophiomitra chelys (var ?). Also Stations 3, 84.

Astroschema brachiatum.

STATION 36.—April 23, 1873; off Bermudas; 32 fathoms; mud.

Ophiothrix angulata. Also off Bahia, Brazil.

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Ophiomyxa flaccida. Also off Bahia.