

Amphiura concolor, 800–1425, I.
glauca, 345–420, I.
canescens, 600.
Amphilepis papyracea, 2150.
Ophiocnida brachiata, 20, I.
Ophiopus arcticus.
Ophiocoma nigra.
Ophiochiton fastigatus, 345–800.
lentus, 600.
Ophiacantha tuberculosa, 375.
vepratica, 600.
vivipara, 20–600, I.
abnormis, 375–700.
cornuta, 520–600.
cosmica, 320–2225, I.
abyssicola, 200–300.
levispina, 500.
Ophiolebes vestitus, 147–400.

Ophiomitra plicata, 500–1050, I.
normani, 345–775, I.
Ophiothamnus remotus, 150.
Ophiothrix fragilis, 6–52.
pentaphyllum.
aristulata, 38–150.
Ophiogeron edentulus, 1350, I.
Ophiomyxa vivipara.
Gorgonocephalus eucnemis, 36–120.
agassizii.
pourtalesii, 55–140, I.
Astrotoma agassizii, 135.
Astroschema horridum, 630.
salix, 520, 630.
Ophiocreas caudatus, 340.
ædipus, 420–500.
Astronyx loveni, 83, 350, I.

TABLE III.—Showing the principal shallow water species (above the 100 fathom line) of tropical and sub-tropical seas, between 55° and 90° Fahr. inclusive.

Ophiura brevicauda.
guttata.
brevispina.
holmseii.
daniana.
junuarii.
variegata.
lævis.
cinerea.
wahlbergii.
rubicunda.
panamensis.
squamosissima.
teres.
appressa.
tongana.
Ophiopeza fallax.

Ophiopeza yoldii.
Pectinura vestita.
infernalis.
gorgonia.
marmorata.
maculata.
septemspinosa.
rigida.
stellata.
spinosa.
verrucosa.
Ophiolepis cincta.
paucispina.
annulosa.
elegans.
variegata.
Ophioplocus imbricatus.