

	LOCALITIES.	RANGE IN DEPTH: FATHOMS.	NATURE OF THE SEA-BOTTOM.	
CRYPTOZONIA.				
PTERASTERIDÆ.				
PTERASTERINÆ.				
<i>Hymenaster</i> , Wyville Thomson.				
* <i>H. sacculatus</i> , Perrier . . .	South of Australia.	1800	Globigerina ooze.	(1)
* <i>H. vicarius</i> , Sladen . . .	Off Valparaiso.	1375	Globigerina ooze.	(2)
<i>Benthaster</i> , Sladen.				
* <i>B. penicillatus</i> , Sladen . . .	N. of New Guinea.	1070	Blue mud.	(3)
* <i>B. wyville-thomsoni</i> , Sladen . . .	35° 22' 0" N., 169° 53' 0" E.	2900	Red clay.	(4)
<i>Myzaster</i> , Perrier.				
<i>M. sol</i> , Perrier	"Talisman" dredgings.	?	?	(4)
<i>Cryptaster</i> , Perrier.				
<i>C. personatus</i> , Perrier . . .	"Taliaman" dredgings.	1637	?	(6)
Subfamily PYTHONASTERINÆ, Sladen.				
<i>Pythonaster</i> , Sladen.				
* <i>P. murrayi</i> , Sladen	E. of Buenos Ayres.	1900	Blue mud.	(7)
Family ECHINASTERIDÆ, Verrill, emend.				
Subfamily ACANTHASTERINÆ, Sladen.				
<i>Acanthaster</i> , Gervais.				
* <i>A. echinites</i> (Ellis and Solander), Lütken	Red Sea; Mauritius; Ceylon; Andaman Islands; Philip- pine Islands and Islands of the Eastern Archipelago; Fiji, Samoa, and Loo Choo Islands.	Shallow water.	Coral reefs.	(8)
<i>A. ellisii</i> (Gray)?				