

	LOCALITIES.	RANGE IN DEPTH: FATHOMS.	NATURE OF THE SEA-BOTTOM.	
CRYPTOZONIA.				
<i>ECHINASTERIDÆ.</i>				
<i>ACANTHASTERINÆ.</i>				
<i>Acanthaster</i> , Gervais.				
<i>A. mauritiensis</i> , de Loriol . . .	Mauritius.	(1)
<i>A. solaris</i> (Schreber), Dujardin } and Hupé }	Strait of Magellan.	(2)
Subfamily <i>MITHRODINÆ</i> , Viguier.				
<i>Mithrodia</i> , Gray.				
<i>M. bradleyi</i> , Verrill	From California to Panama.	{ Shallow water. }	Rocks.	(3)
* <i>M. clavigera</i> (Lamarck), Perrier {	Mauritius; Java; Flores; Moluccas; Fiji Islands; Samoa Islands; Tahiti; Sandwich Islands.	{ Shallow water. }	Coral reefs.	(4)
<i>M. victoriae</i> , Bell	Off E. coast of Brazil.	39	Dead coral.	(5)
Subfamily <i>ECHINASTERINÆ</i> , Viguier.				
<i>Cribrella</i> (Agassiz), Forbes.				
<i>C. antillarum</i> , Perrier	{ Barbados; Guadeloupe; Martinique; St. Lucia; off Buenos Ayres (<i>vide</i> Studer). }	{ 127-734 }	{ Hard; fine sand and mud. }	{ (6) }
* <i>C. compacta</i> , Sladen	Off New Zealand.	275	Globigerina ooze.	(7)
<i>C. densispina</i> , Sladen	Corean Strait.	40	(8)
<i>C. laeviuscula</i> , Stimpson	{ Puget Sound; off coast of Oregon. }	{ ... }	{ }	{ (9) }
<i>C. minuta</i> , Bell	Ecuador.	(10)
* <i>C. obesa</i> , Sladen	{ Falkland Islands; Strait of Magellan. }	{ 12-245 }	{ Sand, gravel; Blue mud. }	{ (11) }