

	LOCALITIES.	RANGE IN DEPTH: FATHOMS.	NATURE OF THE SEA-BOTTOM.	
CRYPTOZONIA.				
<i>ECHINASTERIDÆ.</i>				
<i>ECHINASTERINÆ.</i>				
<i>Echinaster</i> , Müller and Troschel.				
* <i>E. spinulifer</i> , Smith	Kerguelen.	28-127	Volcanic mud.	(1)
<i>E. spinulosus</i> , Verrill	Florida.	(2)
<i>E. tenuispinus</i> , Verrill	La Paz.	(3)
<i>E. vestitus</i> , Perrier	Mayotte Island.	(4)
<i>Plectaster</i> , Sladen.				
<i>P. decanus</i> , Müller and Troschel, { sp. }	Port Jackson; Port Phillip; South-west Australia. }	(5)
Subfamily VALVASTERINÆ, Vignier.				
<i>Valvaster</i> , Perrier.				
<i>V. striatus</i> (Lamarck), Perrier .	Mauritius.	---	(6)
Family HELIASTERIDÆ, Vignier.				
<i>Heliaster</i> , Gray.				
<i>H. canopus</i> (Val., M.S.), Perrier.	Island of Juan Fernandez.	(7)
<i>H. cumingii</i> (Gray), Verrill {	Hood's Island; Chatham Is- land (Galapagos); Peru (<i>vide</i> Verrill). }	(8)
* <i>H. helianthus</i> (Lamarck), Du- jardin and Hupé }	Off Ecuador; Peru; Chili.	...	Rocks.	(9)
<i>H. microbrachia</i> , Xantus }	California; Mexico; Panama; Pearl Islands. }	(10)
<i>H. multiradiata</i> (Gray), Verrill {	California; Mexico; Gala- pagos Islands; Sandwich Islands. }	(11)