

	LOCALITIES.	RANGE IN DEPTH : FATHOMS.	NATURE OF THE SEA-BOTTOM.	
CRYPTOZONIA				
<i>LINCKIIDÆ.</i>				
Subfamily METRODIRINÆ, Sladen.				
<i>Metrodira</i> , Gray.				
<i>M. subtilis</i> , Lütken, sp. . . .	China Sea.	(1)
* <i>M. subulata</i> , Gray . . .	{ Torres Strait; Migapou (<i>vide</i> Gray); N. E. Australia; George Sound, New Zealand. }	8	Coral mud.	(2)
Family ZOROASTERIDÆ, Sladen.				
<i>Zoroaster</i> , Wyville Thomson.				
<i>Z. ackleyi</i> , Perrier	Montserrat; Santa Cruz.	120-248	{ Coarse sand and broken shells }	(3)
<i>Z. diomedæ</i> , Verrill	E. coast of North America.	38-1555	Globigerina ooze.	(4)
* <i>Z. fulgens</i> , Wyville Thomson	{ Faeröe Channel; E. coast of North America; coast of Morocco and the Sahara; off Pernambuco. }	500-1350	Blue mud; red mud.	(5)
<i>Z. longicauda</i> , Perrier . . .	{ Azores; Senegal; coast of the Sahara. }	1637-2326	(6)
<i>Z. sigbeeii</i> , Perrier	St. Kitts; 28°42' N., 88°40' W.	208-321	Fine sand.	(7)
* <i>Z. tenuis</i> , Sladen	N. coast of New Guinea.	1070	Blue mud.	(8)
<i>Cnemidaster</i> , Sladen.				
* <i>C. wyvillii</i> , Sladen	Arafura Sea.	800	Green mud.	(9)
<i>Pholidaster</i> , Sladen.				
* <i>P. distinctus</i> , Sladen	Banda Sea.	140	Blue mud.	(10)
* <i>P. squamatus</i> , Sladen	Off the Philippine Islands.	100	Green mud.	(11)