

	LOCALITIES.	RANGE IN DEPTH: FATHOMS.	NATURE OF THE SEA-BOTTOM.	
PHANEROZONIA. <i>PORCELLANASTERIDÆ.</i> <i>PORCELLANASTERINÆ.</i>				
<i>Hyphalaster</i> , Sladen.				
<i>H. parfaiti</i> , Perrier	Gulf of Gascony.	2617		(1)
* <i>H. planus</i> , Sladen	53° 55' 0" S., 108° 35' 0" E.	1950	Diatom ooze.	(2)
<i>Thoracaster</i> , Sladen.				
* <i>T. cylindricus</i> , Sladen	{ Between the Canary and Cape Verde Islands. }	2400	Globigerina ooze.	(3)
<i>Pseudaster</i> , Perrier.				
<i>P. cordifer</i> , Perrier	N. of Azores.	2219	(4)
Subfamily <i>Ctenodiscinæ</i> , Sladen.				
<i>Ctenodiscus</i> , Müller and Troschel.				
* <i>C. australis</i> , Lütken	E. of South America.	55-600	Sand ; Green sand.	(5)
.....				
<i>C. corniculatus</i> (Linck), Perrier {	Scandinavian and N. American coasts ; Greenland ; Spitzbergen and Nova Zembla ; Kara Sea. }	7-632	{ Mud and soft clay, } hard occasionally. }	(6)
.....				
* <i>C. procurator</i> , Sladen	W. of South America.	40-1325	Blue mud.	(7)
Family <i>Astropectinidæ</i> , Gray, emend.				
Subfamily <i>Astropectinæ</i> , Sladen.				
<i>Oraspidaster</i> , Sladen.				
* <i>O. hesperus</i> , Müller and Troschel, sp.	{ China ; Japan ; Philippine Islands ; Banka Straits ; Singapore. }	10-20	Mud.	(8)