

	LOCALITIES.	RANGE IN DEPTH: FATHOMS.	NATURE OF THE SEA-BOTTOM.	
PHANEROZONIA.				
<i>PENTAGONASTERIDÆ.</i>				
<i>PENTAGONASTERINÆ.</i>				
<i>Pentagonaster</i> , Linck.				
* <i>P. semilunatus</i> , Linck	{ Senegal; Cape Verde Islands; S. Carolina; Brazil; Zanzibar; Celebes; China. }	(1)
<i>P. tubercularis</i> , Gray, sp.	Swan River; Champion River.	(2)
<i>P. tuberculatus</i> (Gray), Perrier	Port Natal; Cape of Good Hope.	117	(3)
<i>P. validus</i> , Ball	Thursday Island (Torres Strait).	3-5	Sand.	(4)
<i>P. vincenti</i> , Perrier	Canary Islands.	517	(5)
<i>P. (?) alexandri</i> , Perrier	Havana and West Indian area.	{ 84-242 and (?) 1930 }	(6)
<i>P. (?) elongatus</i> , Perrier	N.E. of Azorea.	1637	(7)
<i>Astrogonium</i> , Müller and Troschel, emend.				
<i>A. abnormale</i> , Gray, sp.	?	?	?	(8)
<i>A. bourgeti</i> , Perrier, sp.	{ St. Vincent; Cape Verde Islands. }	189-317	(9)
<i>A. dubeni</i> , Gray, sp.	W. and S. Australia.	(10)
<i>A. gunnii</i> , Perrier, sp.	{ George Town, Tasmania; coast of Victoria. }	(11)
<i>A. pulchellum</i> (Gray), Müller and Troschel	{ China (<i>vide</i> Gray); New South Wales; Tasmania; New Zealand; East Indies (Möbius). }	(12)
<i>Calliaster</i> , Gray.				
* <i>C. baccatus</i> , Sladen	{ Simon's Bay (Cape of Good Hope). }	5-18	(13)
<i>C. childreni</i> , Gray	Japan.	(14)