

	LOCALITIES.	RANGE IN DEPTH : FATHOMS.	NATURE OF THE SEA-BOTTOM.	
PHANEROZONIA.				
<i>ASTERINIDÆ.</i>				
<i>GANERINÆ.</i>				
<i>Ganeria</i> , Gray.				
* <i>G. falklandica</i> , Gray	{ Off Falkland Islands and off Cape Virgins. }	55	Sand.	(1)
Subfamily <i>ASTERININÆ</i> , Sladen.				
<i>Patiria</i> , Gray, emend. Perrier.				
* <i>P. bellula</i> , Sladen	{ Simon's Bay (Cape of Good Hope). }	Shallow.	(2)
<i>P. crassa</i> , Gray	{ W. Australia; Port Curtis; Port Phillip. }	(3)
<i>P. ocellifera</i> , Gray	{ W. Australia (<i>vide</i> T. Woods). }	(4)
<i>Nepanthia</i> , Gray.				
<i>N. belcheri</i> , Perrier, sp.	{ Port Jackson (<i>vide</i> Bell). }	0-4	(5)
* <i>N. brevis</i> , Perrier, sp.	{ Torres Strait, N. W. Australia (<i>vide</i> Studer). }	2-70	Shell sand, Coral mud.	(6)
* <i>N. maculata</i> , Gray	{ Arafura Sea; Migupou (<i>vide</i> Gray); off New Guinea (<i>vide</i> Studer). }	28-400	Green mud.	(7)
<i>N. suffarcinata</i> , Sladen	{ Mergui Archipelago. }	(8)
<i>Asterina</i> , Nardo.				
<i>A. calcar</i> (Lamarck), Gray	{ S. and S. E. Australia; (?) Tasmania. }	(9)
<i>A. calcarata</i> (Val.), Perrier	{ Chili. }	(10)
* <i>A. cepheus</i> (Müller and Troschel), von Martens	{ Red Sea; Mozambique; Zanzibar; Ceylon; Nicobar Islands; Madras; Mergui; Java; Philippines; Torres Strait; New Guinea; New Caledonia. }	10	Coral reefs.	(11)
<i>A. chilensis</i> , Lütken	{ Peru; Chili. }	(12)
<i>A. coccinea</i> (Müller and Troschel), Perrier	{ Cape of Good Hope; Mozambique. }	(13)
<i>A. coronata</i> , von Martens	{ Mozambique; Moluccas. }	(14)