

	LOCALITIES.	RANGE IN DEPTH: FATHOMS.	NATURE OF THE SEA-BOTTOM.	
PHANEROZONIA. PENTAGONASTERIDÆ. PENTAGONASTERINÆ.				
<i>Pentagonaster</i> , Linck.				
<i>P. hæsitans</i> , Perrier	Off Cape Ghir.	1208	(1)
<i>P. inæqualis</i> , Gray, sp.	{ Endeavour River (N.E. Australia); (?) New Guinea or (?) Amboina (Gray). }	?	?	(2)
<i>P. intermedius</i> , Perrier	Off Havana.	930	(3)
* <i>P. japonicus</i> , Sladen	South of Japan.	345	Green mud.	(4)
<i>P. lamarchi</i> (Müller and Troschel), Perrier	?	?	?	(5)
* <i>P. lepidus</i> , Sladen	Azores.	1000	Volcanic mud.	(6)
<i>P. magnificus</i> , Müller and Troschel, sp.	Tasmania; Bass Strait.	(7)
<i>P. mammillatus</i> (Val), Perrier	?	?	?	(8)
<i>P. minimus</i> , Perrier	?	?	?	(9)
<i>P. mirabilis</i> , Perrier	Smyrna (Mediterranean).	(10)
<i>P. nobilis</i> , Müller and Troschel, sp.	{ S.W. Australia; New South Wales. }	(11)
<i>P. ornatus</i> , Müller and Troschel, sp.	{ Port Stephens or Moreton Bay (?) (fide T. Woods). }	(12)
<i>P. parvus</i> , Perrier	{ Barbados; Grenada; Gulf of Mexico. }	25-125	{ Broken shells and corals; Hardground }	(13)
* <i>P. patagonicus</i> , Sladen	{ Off Strait of Magellan (Atlantic side), and off Smyth Channel. }	55-245	Sand; Blue mud.	(14)
<i>P. perrieri</i> , Sladen	Morocco; Sahara; Azores.	453-787	(15)
<i>P. placenta</i> , Müller and Troschel	Mediterranean; Adriatic.	40-50	(16)
<i>P. ruber</i> , Gray, sp.	{ Australia (?) South Coast, fide T. Woods. }	(17)