

LIST OF THE KNOWN SPECIES OF RECENT ASTEROIDEA (SUB-CLASS
GEOGRAPHICAL AND BATHYMETRICAL

New species discovered by the Challenger are marked *

	LOCALITIES	RANGE IN DEPTH: FATHOMS.	NATURE OF THE SEA- BOTTOM.	
Order PHANEROZONIA, Sladen.				
Family ARCHASTERIDÆ (Viguier), Sladen.				
Subfamily PARARCHASTERINÆ, Sladen.				
<i>Pararchaster</i> , Sladen.				
* <i>P. armatus</i> , Sladen . . .	{ Off E. coast of N. America; off Portugal.	} 1250-1350	Blue mud.	(1)
* <i>P. antarcticus</i> , Sladen . . .	65° 42' 0" S., 79° 49' 0" E.	1675	Blue mud.	(2)
* <i>P. pedicifer</i> , Sladen . . .	{ Off Agulhas Bank; W. of Crozet Islands.	} 1600-1900	{ Diatom and Globi- gerina ooze.	(3)
* <i>P. semisquamatus</i> , Sladen . . .	S. of Japan.	565-1875	Blue mud; Green mud.	(4)
* <i>P. semisquamatus</i> , var. <i>occidentalis</i> , Sladen . . .	{ Off E. coast of N. America.	1240 or 1700	Blue mud.	(5)
<i>P. simplex</i> , Perrier, sp. . . .	N. of Cuba.	1323	(6)
* <i>P. spinosissimus</i> , Sladen . . .	Off Island of Ascension.	425	Volcanic sand.	(7)
<i>Pontaster</i> , Sladen.				
* <i>P. forcipatus</i> , Sladen . . .	Off E. coast of N. America.	1240-1700	Blue mud.	(8)
* <i>P. forcipatus</i> , var. <i>echinata</i> , Sladen . . .	{ Between Marion and the Crozet Islands.	} 1375	Globigerina ooze.	(9)