Zoology Part LI: Report on the ASTEROIDEA. By W. Percy Sladen, Bound in Volume 30,1889.

	Geographical Areas.							Bathymetrical Zones.			Bottom Temperature: Fahrenheit.	Synonyma and Remarks.
	North Atlantic. I.	South Atlantic. II.	Indian Ocean. III.	Southern Ocean. IV.	Eastern Archipelago. V.	North Pacific. VI.	South Pacific. VII.	Littoral, 0–150 Fathoms. L.	Continental, 150–600 Fathoms. C.	Abyssal, greater than 600 Fathoms. A.		
(1)	+	+	+	...	+	+	...	L	...	...	...	= *Asterias granularis* (*pars*), Gmelin; *Asterias tessellata* (*pars*), Lamarck; *Goniaster cuspidatus*, Gray; *Astrogonium cuspidatum*, Müller and Troschel; *Goniaster semilunatus*, von Martens; *Astrogonium semilunatum*, Perrier. Incl.: *Astrogonium dubium*, Perrier; *Goniaster americanus*, Verrill; *Goniaster africanus*, Verrill.
(2)	...	...	+	...	...	...	...	L	...	...	...	= *Toria tubercularis*, Gray; *Pentagonaster* (*Toria*) *tubercularis*, Perrier.
(3)	...	...	+	...	...	...	...	L	...	...	...	= *Astrogonium tuberculatum*, Gray; *Pentagonaster* (*Astrogonium*) *tuberculatus*, Perrier.
(4)	...	...	...	...	+	...	...	L	...	...	...	.....
(5)	+	...	...	...	...	...	...	...	...	A	...	.....
(6)	+	...	...	...	...	...	...	L	C	?	39°·5–60°·0	Should probably be referred to *Nymphaster*.
(7)	+	...	...	...	...	...	...	...	...	A	...	Should probably be referred to *Paragonaster*.
(8)	...	...	...	...	...	...	...	?	...	...	...	= *Pentagonaster abnormalis*, Gray.
(9)	+	...	...	...	...	...	...	...	C	...	...	= *Stephanaster Bourgeti*, Perrier.
(10)	...	...	+	...	...	...	...	L	...	...	...	= *Pentagonaster Dübeni*, Gray; *Goniaster Dübeni*, Lütken; *Pentagonaster* (*Dorigona*) *Dübeni*, T. Woods.
(11)	...	...	+	...	...	...	...	L	...	...	...	= *Pentagonaster Gunnii*, Perrier; *Pentagonaster* (*Dorigona*) *Gunnii*, T. Woods.
(12)	...	...	...	...	?	?	+	L	...	...	...	= *Asterias pulchella*, Gray; *Pentagonaster pulchellus*, Gray; *Pentagonaster* (*Dorigona*) *pulchellus*, T. Woods. Incl.: *Stephanaster elegans*, Ayres; *Astrogonium crassimanum*, Möbius.
(13)	...	+	...	...	...	+	...	...	...	...	...	.....
(14)	...	...	...	...	...	...	...	...	...	...	...	= *Pentagonaster* (*Calliaster*) *Childreni*, Perrier.

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