

	LOCALITIES.	RANGE IN DEPTH: FATHOMS.	NATURE OF THE SEA-BOTTOM.	
CRYPTOZONIA				
<i>ASTERIIDÆ.</i>				
<i>Asterias</i> , Linné (not classified).				
<i>A. hyperborca</i> , Danielsson and Koren	Bear or Cherry Island.	35	Hard shelly bottom.	(1)
<i>A. inermis</i> , Bell	Ecuador.	(2)
<i>A. janthina</i> , Brandt	Sitcha.	(3)
<i>A. japonica</i> , Stimpson	Japan.	(4)
<i>A. katherinae</i> , Gray	Oregon.	(5)
<i>A. lacazei</i> , Perrier, sp.	South Carolina.	(6)
<i>A. linckii</i> , Müller and Troschel, sp.	N. coast of Scandinavia; between Beeren Island and Spitzbergen.	70-148	Clay and hard ground.	(7)
<i>A. linearis</i> , Perrier.	Off Alligator Reefs (Florida).	85-110	(8)
<i>A. littoralis</i> , Stimpson, sp.	East Port (Maine); Bay of Fundy, Gulf of St. Lawrence.	Half-tide to 50.	Rocks and fuci.	(9)
<i>A. lurida</i> (Philippi), Perrier	Castro (Island of Chiloe).	(10)
<i>A. lütkeni</i> , Stimpson	Oregon; California.	(11)
<i>A. mexicana</i> (Lütken), Perrier	Vera Cruz (Mexico).	(12)
<i>A. mitis</i> (Philippi), Perrier	Chili.	(13)
<i>A. mollis</i> , Hutton	New Zealand.	(14)
<i>A. nautarum</i> , Bell	Ecuador.	(15)
<i>A. neglecta</i> , Bell	Gregory Bay (Strait of Magellan):	(16)
<i>A. normani</i> , Danielssen and Koren	N.W. of Beeren Island	180	Firm sandy clay.	(17)
<i>A. nuda</i> , Perrier	Port Lincoln, Torres Strait.	(18)