

	LOCALITIES.	RANGE IN DEPTH: FATHOMS.	NATURE OF THE SEA-BOTTOM.	
CRYPTOZONIA.				
<i>ASTERIIDÆ.</i>				
<i>Asterias</i> , Linné (not classified).				
<i>A. obtusispinosa</i> , Bell	{ Sandy Point (Strait of Magellan.	{ 9-10	Sand.	(1)
<i>A. ochotensis</i> (Brandt), Perrier	{ Shantar and Achæ Islands, Tugur Bay (Sea of Okhotsk).	{	(2)
<i>A. ochracea</i> , Brandt	Sitcha to San Francisco.	Low water.	(3)
<i>A. panopla</i> , Stuxberg	{ Kara Sea; N. of Scandinavian coast; between Beeren Island and Spitzbergen; off Spitzbergen.	{ 23-260	Clay; Blue clay, stones.	(4)
<i>A. paucispina</i> , Stimpson	Puget Sound.	{ Circum-littoral }	(5)
<i>A. pectinata</i> , Brandt	Kamtschatka.	(6)
<i>A. philippi</i> , Bell	{ "South America" (Hassler Expedition).	{	(7)
<i>A. polaris</i> (Müller and Troschel), Verrill	{ Greenland; Labrador; Gulf of St. Lawrence.	{ 0-57	Rock.	(8)
<i>A. varispina</i> , Perrier	Cape of Good Hope.	(9)
<i>A. richardi</i> , Perrier	Off Marseilles (Mediterranean).	294	(10)
<i>A. rodolphi</i> , Perrier	Kermadec Islands.	(11)
<i>A. rollestoni</i> , Bell	Japanese Seas.	(12)
<i>A. rugispina</i> , Stimpson	{ Tierra del Fuego; Port Famine, Strait of Magellan; off Buenos Ayres (<i>vide</i> Studer).	{ 30	(13)
<i>A. rupicola</i> , Verrill	Kerguelen Island.	Beach.	Rocky.	(14)
<i>A. scabra</i> (Hutton), Perrier	New Zealand.	(15)