

ASTEROIDEA—*Continued.*

No.	Genera & Species.	Author.	Locality.	Remarks.
9	<i>Solaster Syrtensis.</i>	Verrill.....	Banquereau, Nova Scotia.....	45 to 80 fathoms.
10	<i>Solaster Echin.</i> (allied to <i>S. Dawsoni</i> Ver. from coast of Brit. Col.)	Verrill....	Banks off Nova Scotia and Newfoundland....	From 170 to 300 fathoms.
11	<i>Crossaster papposus</i>	Müll and Troschel ..	Bay of Fundy, Newfoundland.....	An arctic species.
12	<i>Pteraster pulvillus.</i>	M. Sars....	Bay of Fundy, banks off Nova Scotia and Newfoundland.....	
13	<i>Pteraster militaris.</i>	Müll and Troschel ..	Bay of Fundy.....	Common, 10 to 50 fathoms.
14	<i>Cribrella pectinata</i>	Verrill.....	Bay of Fundy.....	Shallow water.
15	<i>Cribrella sanguinolenta</i>	Lütken....	All along the eastern coast	On hard bottoms, ranges to Greenland.
16	<i>Pedicellaster typicus</i>	M. Sars ...	Gulf of St. Lawrence...	Ranges to the Arctic Ocean.
17	<i>Stichaster albulus.</i>	Verrill.....	Bay of Fundy, and off coast of Nova Scotia..	Common, ranges to Greenland.
18	<i>Asterias vulgaris.</i>	Stimpson MSS.....	Bay of Fundy, Labrador.	Belongs to the cold areas.
19	<i>Asterias stellionura</i>	Perrier....	Banks off Nova Scotia..	40 to 300 fathoms.
20	<i>Asterias enopla.</i> (a new species)	Verrill.....	Off Nova Scotia.....	53 to 100 fathoms.
21	<i>Asterias polaris.</i>	Verrill....	Anticosti, Gulf of St. Lawrence, Labrador ..	Large and abundant on the Labrador coast.
22	<i>Leptasterias tenera.</i>	Verrill.....	Bay of Fundy, Newfoundland	Possibly <i>L. Compta</i>
23	<i>Leptasterias Groenlandica</i>	Verrill....	Gulf of St. Lawrence, Bay of Fundy.....	Ranges to the Arctic Ocean.
24	<i>Leptasterias littoralis</i>	Verrill.....	Coast of Nova Scotia, Gulf of St. Lawrence..	
25	<i>Hydrasterias ophiolon</i>	Sladen....	Off Halifax.....	Collected in 1,250 fathoms by the "Challenger."
26	<i>Odinia Americana.</i>	Verrill. ...	Banquereau, Nova Scotia.....	Attains a great size.