

	Range in Depth and Principal Localities.
PETALOSTICHA, Haeckel.	
CASSIDULIDÆ, Agass.	
NUCLEOLIDÆ, Agass.	
<i>Neolampas</i> , A. Ag.	
<i>N. rostellata</i> , A. Ag.,	English Channel, 690 fathoms P. (North Atlantic).
SPATANGIDÆ, Agass.	
POURTALESIA, A. Ag.	
<i>Pourtalesia</i> , A. Ag.	
<i>P. jeffreysi</i> , Wy. Thom.,	Faroe Islands, Shetland Islands, 640 fathoms P.
<i>P. miranda</i> , A. Ag.,	Shetland and Faroe Islands; Rockall, 1215 fathoms P. (North Atlantic).
<i>P. phiale</i> , Wy. Thom.,	Rockall, 1215 fathoms P. (Antarctic; Atlantic).
SPATANGINA, Gray.	
<i>Spatangus</i> , Kl.	
<i>S. purpureus</i> , Leske.,	{ West Coast of France; West Coast of Norway, 20–40 fathoms (North Atlantic).
<i>S. raschi</i> , Lovén,	{ Shetland and Faroe Islands, 100–300 fathoms P.; Valencia, 110 fathoms P.; West Coast of Norway, 200 fathoms (Atlantic).
ECHINOCARDIUM, Gray.	
<i>E. cordatum</i> , Gray,	English Channel; West Coast of Norway, 15 fathoms (North Atlantic).
<i>E. flavescens</i> , A. Ag.,	{ English Channel; West Coast of Norway, 20–30 fathoms; Cape North, 40 fathoms; Cape Wrath, 100 fathoms P. (Atlantic).
<i>E. pennatifidum</i> , Norm.,	Shetland Islands (North Atlantic).
BRISSINA, Gray.	
<i>Briissopsis</i> , Agass.	
<i>B. lyrifera</i> , Agass.,	South Ireland, 50–2090 fathoms P.; West Coast Norway (Atlantic).
SCHIZASTER, Agass.	
<i>S. fragilis</i> , Agass.,	{ Shetland—Faroe Islands, 400–500 fathoms P.; West Coast of Norway, 100–150 fathoms (Atlantic).

PORTUGAL—WEST COAST OF TROPICAL AFRICA.

	Range in Depth and Principal Localities.
DESMOSTICHA, Haeckel.	
CIDARIDÆ, Müll.	
GONIOCIDARIDÆ, Haeckel.	
<i>Cidaris</i> , Kl.	
× <i>C. tribuloides</i> , Bl.,	×Cape Verde Islands, 15–20 fathoms; Liberia (Atlantic).
DOROCIDARIS, A. Ag.	
× <i>D. papillata</i> , A. Ag.,	{ Adriatic; Mediterranean; ×Station VIII., 620 fathoms; Cape Sagras, 165 fathoms P. (Atlantic; Pacific).
POROCIDARIS, Des.	
<i>P. purpurata</i> , Wy. Thom.,	Cape Espichel.
SALENIDÆ, Agass.	
<i>Salenia</i> , Gray.	
* <i>S. hastigera</i> , A. Ag.,	×Off Macio, 1700 fathoms; ×Bay of Biscay; Coast of Portugal (Pacific).
× <i>S. varispina</i> , A. Ag.,	{ ×Station 70, 1675 fathoms; ×Stations 73, 78, 1000 fathoms; ×Off Ascension, ×Station 344, 420 fathoms (Atlantic).