

	Range in Depth and Principal Localities.
ECHINOTHURIDÆ, Wy. Thom.	
Phormosoma, Wy. Thom.	
* <i>P. asterias</i> , A. Ag.,	×Station 299, 2160 fathoms (Southern Ocean).
* <i>P. hoplacantha</i> , Wy. Thom.,	×Station 300, 1375 fathoms (Southern Ocean).
ECHINOMETRADÆ, Gray.	
Colobocentrotus, Br.	
<i>C. atratus</i> , Br.,	Chili (African; Indian; Pacific).
Strongylocentrotus, Br.	
<i>S. albus</i> , A. Ag.,	Straits of Magellan; Chili (Philippines).
× <i>S. gibbosus</i> , A. Ag.,	Straits of Magellan; Chili; ×Station 304, 45 fathoms.
ECHINIDÆ, Agass.	
TRIPLECHINIDÆ, A. Ag.	
Echinus, Rond. (Linn.).	
* <i>E. horridus</i> , A. Ag.,	×Station 308, 175 fathoms.
× <i>E. magellanicus</i> , Phil.,	{ Straits of Magellan, 57 fathoms; Chili; East Patagonia, 44 fathoms B.; ×Station 315, 5-12 fathoms; ×Station 304, 45 fathoms; ×Station 308, 175 fathoms; ×Station 312, 10-15 fathoms (Southern Ocean).
× <i>E. margaritaceus</i> , Lamk.,	{ Straits of Magellan; Chili; ×Station 308, 175 fathoms; ×Station 311, 245 fathoms (Southern Ocean).
⊕ <i>E. norvegicus</i> , Düb. o. Kor.,	×Station 308, 175 fathoms (Atlantic; Japan).
PETALOSTICHA, Hæckel.	
SPATANGIDÆ, Agass.	
POURTALESIÆ, A. Ag.	
Pourtlesia, A. Ag.	
* <i>P. carinata</i> , A. Ag.,	×Station 298, 2225 fathoms (Antarctic).
* <i>P. ceratopyga</i> , A. Ag.,	×Station 298, 2225 fathoms; ×Station 299, 2160 fathoms (Antarctic).
Urechinus, A. Ag.	
* <i>U. naresianus</i> , A. Ag.,	×Station 302, 1450 fathoms (Antarctic, Caribbean).
Cystechinus, A. Ag.	
* <i>C. vesica</i> , A. Ag.,	×Station 298, 2225 fathoms; ×Station 299, 2160 fathoms (Antarctic).
* <i>C. wyvillii</i> , A. Ag.,	{ ×Station 296, 1825 fathoms; ×Station 299, 2160 fathoms; ×Station 300, 1375 fathoms (Antarctic).
SPATANGINA, Gray.	
Nacopatagus, A. Ag.	
<i>N. gracilis</i> , A. Ag.,	Juan Fernandez, 65 fathoms B.
BRISSINA, Gray.	
Hemiaster, Des.	
× <i>H. cavernosus</i> , A. Ag.,	{ East Patagonia, 44-55 fathoms B.; Chili; ×Station 310, 400 fathoms; Off La Plata, 50 fathoms B. (Southern Ocean).
Tripylus, Phil.	
<i>T. excavatus</i> , Phil.,	East Patagonia, 44 fathoms B.; Chili.
Agassizia, Val.	
<i>A. excentrica</i> , A. Ag.,	Off La Plata, 44 fathoms B. (Caribbean).
<i>A. scrobiculata</i> , Val.,	Juan Fernandez, 220 fathoms B. (Peruvian).
Schizaster, Agass.	
* <i>S. moseleyi</i> , A. Ag.,	{ ×Station 305, 120 fathoms; ×Station 307, 147 fathoms; ×Station 309, 40-140 fathoms; ×Station 310, 400 fathoms; ×Station 311, 245 fathoms (Southern Ocean).
<i>S. philippii</i> , A. Ag.,	La Plata; Chili.