

	Range in Depth and Principal Localities.
ECHINIDÆ, Agass.	
TEMNOPLEURIDÆ, Des.	
<i>Temnopleurus</i> , Agass.	
× <i>T. hardwickii</i> , A. Ag.,	{ Nagasaki; Yeddo; ×Yokohama, 5-25 fathoms; Hakodadi; ×Kobi, 8-52 fathoms (Indian).
<i>T. reynaudi</i> , Agass.,	
× <i>T. torezumaticus</i> , Agass.,	
<i>Pleurechinus</i> , Agass.	
⊕ <i>P. bothryooides</i> , Agass.,	×Kobi; Japan, 8-50 fathoms.
<i>Microcyphus</i> , Agass.	
<i>M. maculatus</i> , Agass.,	Oosima (Indian).
<i>M. zigzag</i> , Agass.,	Kagosima (Indian).
<i>Salmacis</i> , Agass.	
<i>S. dussumieri</i> , Agass.,	China (Indian).
× <i>S. rarispina</i> , Agass.,	Shanghai; ×Station 203, 12-20 fathoms (Indo-African).
<i>S. sulcata</i> , Agass.,	China (Indo-African).
<i>Mespilia</i> , Des.	
<i>M. globulus</i> , Agass.,	China; Ousima (Indo-Pacific).
TRIPLECHINIDÆ, A. Ag.	
<i>Phymosoma</i> , Haime.	
<i>P. crenulare</i> , A. Ag.,	Hakodadi.
<i>Echinus</i> , Rond. (Linn.)	
⊕ <i>E. norvegicus</i> , Düb. o. Kor.,	{ ×Station 232, 345 fathoms; ×Station 235, (label says) 365 fathoms (Atlantic).
<i>Toxopneustes</i> , Agass.	
<i>T. pileolus</i> , Agass.,	Formosa; Japan (African-Indian-Pacific).
<i>Hipponoë</i> , Gray.	
<i>H. variegata</i> , A. Ag.,	Ousima (African-Indian-Pacific).
CLYPEASTRIDÆ, Agass.	
EUCLYPEASTRIDÆ, Hæckel	
FIBULARINA, Gray.	
<i>Fibularia</i> , Lamk.	
<i>F. australis</i> , Desml.,	Ousima (Pacific).
<i>F. volva</i> , Agass.,	Formosa (Indo-African).
ECHINANTHIDÆ, A. Ag.	
<i>Clypeaster</i> , Lamk.	
<i>C. scutiformis</i> , Lamk.,	Formosa (African-Indian-Pacific).
<i>Echinanthus</i> , Breyn.	
<i>E. testudinarius</i> , Gray,	Hakodadi (Pacific).
LAGANIDÆ, Des. (emend.).	
<i>Laganum</i> , Kl.	
<i>L. depressum</i> , Less.	Hong Kong (African-Indian-Pacific).
<i>L. putnami</i> , Barn,	Formosa; Ousima (Indian).
<i>Peronella</i> , Gray.	
<i>P. decagonalis</i> , A. Ag.,	Hong Kong; Japan (Indo-Pacific).