

	Range in Depth and Principal Localities.
<b>CLYPEASTRIDÆ, Agass.</b>	
<b>EUCLYPEASTRIDÆ, Hæckel.</b>	
<b>FIBULARINA, Gray.</b>	
<i>Fibularia</i> , Lamk.	
× <i>F. australis</i> , Desm., . . . .	{ Coral Sea; × Port Jackson, 30–35 fathoms; × Station 164–950 fathoms (Pacific).
<i>F. volva</i> , Agass., . . . .	North Australia (Indo-African).
<b>ECHINANTHIDÆ, A. Ag.</b>	
<i>Echinanthus</i> , Breyn.	
× <i>E. testudinarius</i> , Gray, . . . .	Australia; × Station 161, 38 fathoms; × Station 163, 120 fathoms (Pacific).
<b>LAGANIDÆ, Des. (emend.).</b>	
<i>Laganum</i> , Kl.	
<i>L. bonani</i> , Kl., . . . .	Tasmania; Australia (Indian).
<i>L. depressum</i> , Less., . . . .	Australia (African-Indian-Pacific).
<i>L. putnami</i> , Barn., . . . .	Australia (Indian).
<i>Peronella</i> , Gray.	
<i>P. decagonalis</i> , A. Ag., . . . .	West Australia (Indo-Pacific).
× <i>P. peronii</i> , Gray, . . . .	{ Brisbane Water; Tasmania; × Station 162, 38–40 fathoms; × Port Jackson, 30–35 fathoms (Indian).
<i>P. rostrata</i> , A. Ag., . . . .	New Zealand (Indo-African?).
<b>PETALOSTICHA, Hæckel.</b>	
<b>CASSIDULIDÆ, Agass.</b>	
<b>NUCLEOLIDÆ, Agass.</b>	
<i>Echinobrissus</i> , Breyn.	
<i>E. recens</i> , D'Orb., . . . .	New Zealand (Indo-African).
<b>SPATANGIDÆ, Agass.</b>	
<b>POURTALESIDÆ, A. Ag.</b>	
<i>Pourtalesia</i> , A. Ag.	
* <i>P. laguncula</i> , A. Ag., . . . .	× Station 168, 1100 fathoms; × Station 169, 700 fathoms (Pacific).
<b>SPATANGINA, Gray.</b>	
<i>Maretia</i> , Gray.	
⊕ <i>M. planulata</i> , Gray, . . . .	× Port Jackson, 6–15 fathoms (African-Indian-Pacific).
<i>Eupatagus</i> , Agass.	
× <i>E. valenciennesii</i> , Agass., . . . .	Port Dalrymple; Tasmania; × Port Jackson, 30–35 fathoms.
<i>Lovenia</i> , Des.	
<i>L. elongata</i> , Gray, . . . .	Port Dalrymple; West Australia (Indo-African).
<i>Breynia</i> , Des.	
⊕ <i>B. australasiae</i> , Gray, . . . .	South Sea; Sydney; West Australia; × Torres Straits (Indo-African).
<b>Echinocardium</b> , Gray.	
× <i>E. australe</i> , Gray, . . . .	{ New Zealand; West Australia; × Port Jackson, 6–15 fathoms (Indian- Southern Ocean).
<b>BRISSINA, Gray.</b>	
<i>Briopsis</i> , Agass.	
× <i>B. luzonica</i> , A. Ag., . . . .	× Station 168, 100 fathoms (Indian-Pacific).
<i>Metalia</i> , Gray.	
<i>M. sternalis</i> , Gray, . . . .	North Australia; Sydney; New Zealand (African-Indian-Pacific).
<i>Linthia</i> , Mer.	
<i>L. australis</i> , A. Ag., . . . .	Flinders Island; Tasmania.