

	Range in Depth. Fathoms.	Principal Localities.
CLYPEASTRIDÆ, Agass. EUCLYPEASTRIDÆ, Hæckel. FIBULARINA, Gray.		
<i>Echinocyamus</i> , Van Helps. L.++ \times <i>E. pusillus</i> , Gray, . . .	-805 B.	Norway; Azores; Caribbean Islands; Brazil.
<i>Fibularia</i> , Lamk. L.++ \times <i>F. australis</i> , Desml., . . .	-950 C.	Japan; Sandwich Islands; New South Wales.
PETALOSTICHA, Hæckel. CASSIDULIDÆ, Agass. NUCLEOLIDÆ, Agass.		
<i>Neolampas</i> , A. Ag. C. + <i>N. rostellata</i> , A. Ag., . . .	100-690 B. P.	North-East Atlantic; Caribbean Islands.
SPATANGIDÆ, Agass. SPATANGINA, Gray.		
<i>Maretia</i> , Gray. L.++ \times <i>M. alta</i> , A. Ag., . . .	-800 C.	Arafura Sea; Japan.
<i>Echinocardium</i> , Gray. L.++ \times <i>E. australe</i> , Gray, . . .	-2675 C.	{ New Zealand; Australia; East India Islands; Cape of Good Hope; Mozambique.
BRISSINA, Gray.		
<i>Brissopsis</i> , Agass. L.++ \times <i>B. luzonica</i> , A. Ag., . . .	-1100 C.	Luzon; New Caledonia; Japan.
L.++ \times <i>B. lyrifera</i> , Agass., . . .	-2435 P.	{ Norway; Mediterranean; Cape of Good Hope; Caribbean Islands; Greenland.
<i>Schizaster</i> , Agass.		
C. + \times <i>S. fragilis</i> , Agass., . . .	83-955 B.	{ Norway; Gulf of St Lawrence; Florida; Cape of Good Hope; Caribbean Islands.
C. + * <i>S. mosleyi</i> , A. Ag., . . .	40-1375 C.	Marion Island; Straits of Magellan.
C. + <i>S. orbignyana</i> , A. Ag., . . .	92-1557 B.	Caribbean Sea.

To recapitulate, we may state that of the 297 known species of Echinids no less than 201 species are littoral, 46 are continental, and 50 abyssal or oceanic. Of the littoral species, 36 extend beyond the 100 fathom line into the continental range, and of these 10 also extend beyond it into the abyssal range. The species having the greatest bathymetrical range (over 1000 fathoms) are—

<i>Goniocidaris canaliculata</i> ,	littoral to 1975 fathoms.
<i>Echinus acutus</i> ,	„ 1350 „
<i>Echinus magellanicus</i> ,	„ 1600 „
<i>Echinocardium australe</i> ,	„ 2675 „
<i>Brissopsis luzonica</i> ,	„ 1100 „
<i>Brissopsis lyrifera</i> ,	„ 2435 „

Of the continental species 14 extend beyond the usual limits of the continental range