

	Range in Depth and Principal Localities.
<i>Echinolampas</i> , Gray.	
<i>E. depressa</i> , Gray, . . . .	{ Florida, Gulf Stream, 35-120 fathoms; Caribbean Islands, 82-160 fathoms B.
<i>Conoclypus</i> , Agass.	
<i>C. sigsbeeii</i> , A. Ag., . . . .	Straits of Florida; Yucatan, 84-450 fathoms B.
<i>Rhynchopygus</i> , D'Orb.	
<i>R. caribæarum</i> , Lütke., . . . .	Florida, Gulf Stream; West Indies, 106 fathoms B.
SPATANGIDÆ, Agass.	
POURTALESÆ, A. Ag.	
<i>Pourtalesia</i> , A. Ag.	
<i>P. miranda</i> , A. Ag., . . . .	{ Florida, Gulf Stream, 349 fathoms; Caribbean Islands, 242-576 fathoms B. (North Atlantic).
<i>Urechinus</i> , A. Ag.	
<i>U. naresianus</i> , A. Ag., . . . .	Caribbean Islands, 422 fathoms B (Southern Ocean, Atlantic).
<i>Cystechinus</i> , A. Ag.	
* <i>C. clypeatus</i> , A. Ag., . . . .	{ *Station 133, 1900 fathoms; *Station 334, 1915 fathoms (South Atlantic; Pacific).
ANANCHYTIDÆ, Alb. Gras.	
<i>Palæotropus</i> , Lov.	
<i>P. josephinae</i> , Lov., . . . .	Caribbean Islands, 177-243 fathoms B. (North Atlantic).
<i>P. thomsoni</i> , A. Ag., . . . .	Atlantic Coast, U. S. (South Coast), 233 fathoms B.
<i>Homolampas</i> , A. Ag.	
× <i>H. fragilis</i> , A. Ag., . . . .	{ Florida, Gulf Stream, 320-368 fathoms; Caribbean Islands, 320-1920 fathoms B.; *Station 122, 400 fathoms (North Atlantic).
<i>Paleopneustes</i> , A. Ag.	
<i>P. cristatus</i> , A. Ag., . . . .	Straits of Florida; Caribbean Islands, 56-450 fathoms B.
<i>P. hystrix</i> , A. Ag., . . . .	Caribbean Islands, 21-208 fathoms B.
<i>Linopneustes</i> , A. Ag.	
<i>L. longispinus</i> , A. Ag., . . . .	Caribbean Islands, 28-373 fathoms B.
SPATANGINA, Gray.	
<i>Spatangus</i> , Kl.	
⊕ <i>S. purpureus</i> , Leske., . . . .	{ *Bermudas, 100 fathoms; Caribbean Islands, 82-373 fathoms B. (North Atlantic).
<i>Echinocardium</i> , Gray.	
<i>E. cordatum</i> , Gray, . . . .	North Carolina; Florida Reef, 79 fathoms; Bahia (North Atlantic).
<i>E. flavescens</i> , A. Ag., . . . .	South Carolina; Florida, Gulf Stream, 85-138 fathoms; Bahia (Atlantic).
<i>E. pennatifidum</i> , Norm., . . . .	Florida, Gulf Stream, 79-121 fathoms (North Atlantic).
BRISSINA, Gray.	
<i>Hemiaster</i> , Des.	
<i>H. expergitus</i> , Lov., . . . .	Caribbean Islands, 485 fathoms B. J. (North Atlantic).
* <i>H. zonatus</i> , A. Ag., . . . .	*Station 126, 750 fathoms (North Atlantic).
<i>H. mentzii</i> , A. Ag., . . . .	Caribbean Islands, 170-576 fathoms B.
<i>Rhinobrissus</i> , A. Ag.	
<i>R. micrasteroides</i> , A. Ag., . . . .	Caribbean Islands, 175-242 fathoms B.
<i>Brissopsis</i> , Agass.	
<i>B. lyrifera</i> , Agass., . . . .	{ Florida, Gulf Stream, 53-128 fathoms; Caribbean Islands, 118-242 fathoms B. (Atlantic).
<i>Aceste</i> , Wy. Thom.	
* <i>A. bellidifera</i> , Wy. Thom., . . . .	*Station 323, 1900 fathoms (Atlantic; Pacific).