

	Range in Depth. Fathoms.	Principal Localities.	Tertiary.	Cretaceous.	Jurassic.
BRISSINA, Gray.					
<i>Hemiasper, Des.</i>					
<i>x H. cavernosus, A. Ag.</i>	-400 C.	{ Patagonia; Chili; La Plata River; Straits of Magellan; Kerguelen; Heard Islands.	{ Cuba; North America; Europe; Malta; India; Java.	Upper Chalk. India; Europe.	
<i>H. exasperatus, Lov.</i>	464-485 B. J.	{ Caribbean Islands; East Atlantic; West Coast of Spain, lat. 38 N., long. 0° 9' W.			
* <i>H. gibbosus, A. Ag.</i>	345-800 C.	Japan; Arafura Sea.			
* <i>H. zonatus, A. Ag.</i>	620-750 C.	Bahia; Canary Islands.			
<i>H. mentzi, A. Ag.</i>	170-576 B.	Caribbean Islands.			
<i>Tripylus, Phil.</i>					
<i>T. excavatus, Phil.</i>	-	Patagonia; Chili.			
<i>Rhinobrissus, A. Ag.</i>					
* <i>R. hemiasperoides, A. Ag.</i>	[20 C.	Tahiti.	{ Australia (<i>Micraster, sp.</i>).		
<i>R. micrasteroides, A. Ag.</i>	175-242 B.	Caribbean Islands.			
<i>R. pyramidalis, A. Ag.</i>	-	China.			
* <i>Cionobrissus, A. Ag.</i>					
* <i>C. revinctus, A. Ag.</i>	[800 C.	Arafura Sea.			
<i>Brissopsis, Agass.</i>					
<i>x B. luzonica, A. Ag.</i>	-1100 C.	{ Luzon; Siam; New Caledonia; Tahiti; New Zealand; Philippines; Japan; Arafura Sea.	{ England (Crag). France; Switzer- land; Italy; India; North America; West Indies.		
<i>x B. lyrifera, Agass.</i>	-2435 P.	{ Norway; Mediterranean; Florida; Greenland; Cape Good Hope; Caribbean Islands.			
* <i>Aerope, Wy. Thom.</i>					
<i>*A. rostrata, Wy. Thom.</i>	{ 800-1750 C. Val.	{ Arafura Sea; Bay of Biscay; Davis Straits.			
* <i>Acete, Wy. Thom.</i>					
<i>*A. bellidifera, Wy. Thom.</i>	[2600 C.	{ Sandwich Islands to Low Archipelago; Buenos Ayres to Tristan da Cunha; Canary Isds.			
* <i>Agassizia, Val.</i>					
<i>A. eccentrica, A. Ag.</i>	36-391 B.	{ Florida Gulf Stream; Caribbean Islands,	{ Eocene; Miocene. North America; West Indies; Egypt.		
<i>A. scrobiculata, Val.</i>	-	{ Peru; Panama; Gulf of California.			
<i>Brissus, Kl.</i>					
<i>B. carinatus, Gray.</i>	-	{ Society Islands; Sandwich Islands; East Indies; Mauritius; Philippine Islands.	{ Eocene; Miocene; North America; West Indies; Pyrenees; Malta; Italy; England; Java.		
* <i>B. damesi, A. Ag.</i>	120-450 C.	{ North Brazil; Azores.			
<i>B. obesus, Verrill.</i>	-	{ Panama; Gulf of California.			
<i>B. unicolor, Kl.</i>	-7 B.	{ West India Islands; Cape Verde Islands; Mediterranean.			