

	Range in Depth. Fathoms.	Principal Localities.	Tertiary.	Cretaceous.	Jurassic.
<i>Trigonocidaris</i> , A. Ag. <i>T. albida</i> , A. Ag. * <i>T. monolini</i> , A. Ag.	60-450 B. [520 C.	{ Straits of Florida; Caribbean Islands; Josephine Bank. Kermadec Islands.	Australian (<i>Paradoz-echinus</i>).		
<i>Salmacis</i> , Agass. × <i>S. bicolor</i> , Agass. × <i>S. dussumieri</i> , Agass. × <i>S. globator</i> , Agass. × <i>S. rarispina</i> , Agass. × <i>S. sulcata</i> , Agass.	-10 C. -100 C. -8 C. -28 C. —	{ Red Sea; Mozambique; Bombay; Philippines. China Seas; East India Islands; Philippines. Australia; Arafura Sea. Philippine Islands; Siam; China Seas; Arafura Sea. Australia; Philippine Islands; Mozambique; Red Sea.	Eocene; Pliocene. Italy.		
<i>Mespilia</i> , Des. × <i>M. globulus</i> , Agass.	-10 C.	{ Japan; Philippine Islands; Sandwich Islands.			
<i>Amblypneustes</i> , Agass. × <i>A. formosus</i> , Val. <i>A. griscus</i> , Agass. <i>A. ovum</i> , Agass. <i>A. pallidus</i> , Val. <i>A. pentagonus</i> , A. Ag.	-40 C. — — — —	Australia; New South Wales. Australia; New Zealand. Australia. Australia; Fiji Islands. Mauritius (!).	Eocene. Swiss; Italian (<i>Leiopedina chrysomelon</i>).		
<i>Holopneustes</i> , Agass. <i>H. inflatus</i> , A. Ag. <i>H. porosissimus</i> , Agass. × <i>H. purpurescens</i> , A. Ag.	— — — -15 C.	Australia. Australia. Australia; New South Wales.	Eocene (<i>Leiopedina</i>).		
TRIPLECHINIDÆ, A. Ag. <i>Phymosoma</i> , Haime. <i>P. crenulare</i> , A. Ag.	—	Japan.	Eocene.	Lower Chalk.	
<i>Hemipedinia</i> , Wright. <i>H. cubensis</i> , A. Ag.	138-270 B.	Straits of Florida.	North America.	Lower Chalk.	Jura.
<i>Echinus</i> , Rond. (Linn.) × <i>E. acutus</i> , Lamk. <i>E. albocinctus</i> , Hutt. × <i>E. angulosus</i> , A. Ag. <i>E. darleyensis</i> , Wood. × <i>E. elegans</i> , Düb. o. Kor. <i>E. elevatus</i> , Hutt. <i>E. esculentus</i> , Linn. <i>E. gracilis</i> , A. Ag. * <i>E. horridus</i> , A. Ag.	-1350 C. — -20 C. — 80-1350 C. — — 93-200 B. [175 C.	{ Norway; Shetland Islands; Mediterranean; Ascension; Halifax to New York; Kermadec Islands. New Zealand. Cape of Good Hope; Mauritius; Red Sea; Philippines; New Zealand; Australia. Australia. Norway; off Valencia; Mediterranean; Halifax to New York; Tristan da Cunha; Papua. New Zealand. Norway; English Channel. Straits of Florida; West India Islands. Straits of Magellan; West Patagonia.	Eocene; Miocene; Pliocene. England (Crag); France; Malta; Austria; India; North America.	Cretaceous.	