

	Range in Depth. Fathoms.	Principal Localities.	Tertiary.	Cretaceous.	Jurassic.
<i>Maretia</i> , Gray. × <i>M. alta</i> , A. Ag. <i>M. elliptica</i> , Bol. × <i>M. planulata</i> , Gray.	-800 C. — -25 C.	Japan; Luzon; Arafura Sea. South Sea. { Kingsmills Islands; China; East India Islands; New Caledonia; Mauritius; Aus- tralia; Levuka Reef.	{ Eocene; Mio- cene; Plio- cene. France; Italy; India; Java; Australia.		
<i>Nacopatagus</i> , A. Ag. <i>N. gracilis</i> , A. Ag.	[65 B.	Juan Fernandez.			
<i>Eupatagus</i> , Agass. × <i>E. valenciennesii</i> , Agass.	—	{ Australia; Arafura Sea; New South Wales.	{ Eocene; Mio- cene; Plio- cene. Australia; India; Egypt; Malta; Italy; Switzerland; France; West Indies.		
<i>Lovenia</i> , Des. <i>L. cordiformis</i> , Lütke. × <i>L. elongata</i> , Gray. × <i>L. subcarinata</i> , Gray.	— -28 C. -10 C.	{ Gyaquil; Gulf of California. Red Sea; Australia; Philip- pines; Arafura Sea; Cape of Good Hope. { China; Luzon; Japan; Sand- wich Islands.	{ Crimea; Cor- sica; Java; Australia.		
<i>Breynia</i> , Des. × <i>B. australasiae</i> , Gray.	—	{ Red Sea; Australia; Japan; Sandwich Islands; Torres Straits.	{ Eocene; Mio- cene. France; Italy; Java; India; Cuba.		
<i>Echinocardium</i> , Gray. × <i>E. australe</i> , Gray. <i>E. cordatum</i> , Gray. × <i>E. flavescens</i> , A. Ag. <i>E. mediterraneum</i> , Gray. <i>E. pennatifidum</i> , Norm.	-2675 C. — -85 B. -150 B. — 79-121 B.	{ New Zealand; Australia; New South Wales; Tasmania; Japan; East India; Cape of Good Hope; Mozambique. { Norway; Shetlands; Mediter- ranean; Brazil; Florida; North Carolina. { Norway; Shetland Islands; Cape of Good Hope; South Carolina; Florida. Mediterranean. { Northumberland; Shetland Islands; Straits of Florida.	{ Eocene; Mio- cene; Plio- cene. North America; England; Italy; India; Switzerland.		
LESKIADÆ, Gray. <i>Paleostoma</i> , Lovén. <i>P. mirabilis</i> , Lovén.	—	China; East India Islands.			