

	LOCALITIES.	RANGE IN DEPTH: FATHOMS.	NATURE OF THE SEA-BOTTOM.	
<b>PHANEROZONIA.</b>				
<i>ASTROPECTINIDÆ.</i>				
<i>LUIDIINÆ.</i>				
<i>Luidia</i> , Forbes.				
* <i>L. clathrata</i> (Say), Lütken	{ Carolina; Florida; Hayti; Martinique; St. Thomas; Bahia; Rio Janeiro. }	7-25	.....	(1)
<i>L. columbiæ</i> (Gray), Perrier	{ San Blas; Acajutla; Realejo; Puntas Arenas; Panama. }	...	.....	(2)
<i>L. convexiuscula</i> , Perrier	{ Barbados; Montserrat; Grenada; St. Kitts. }	56-208	{ Volcanic sand; madre-pore sand; broken shells; hardground. }	(3)
<i>L. elegans</i> , Perrier	Strait of Florida; Barbados.	17 (?) - 200	Calcareous pebbles.	(4)
<i>L. foliata</i> , Grube	California.	...	.....	(5)
* <i>L. forficifer</i> , Sladen	{ Torres Strait; Arafura Sea; Mergui. }	6-28	Coral mud; Green mud.	(6)
<i>L. hardwickii</i> (Gray), Perrier	{ Indian Ocean; Madras ( <i>vide</i> Bell). }	...	.....	(7)
* <i>L. limbata</i> , Sladen	Yokohama (Japan).	5-25	.....	(8)
* <i>L. longispina</i> , Sladen	Off the Philippine Islands.	20	Mud.	(9)
<i>L. maculata</i> , Müller and Troschel	{ Mozambique; Coromandel; Ceylon; Madras; Mergui; Java; Manila; Japan. }	...	.....	(10)
<i>L. quinaria</i> (von Martens), Sladen	Off Japan.	...	.....	(11)
<i>L. sarsii</i> , Düben and Koren	{ Coast of Norway; British Islands; Cape Verde Islands ( <i>vide</i> Studer). }	Littoral to 374	{ Sand; coarse shell-sand. }	(12)
<i>L. savignyi</i> (Audouin), Gray	{ Red Sea; Mauritius; E. coast of Africa. }	...	.....	(13)
<i>L. senegalensis</i> (Lamarck), Müller and Troschel	{ Senegal; Guadeloupe; Jamaica; Brazil; Cotinguiba. }	...	.....	(14)
<i>L. variegata</i> , Perrier	{ Breton Island (mouth of Mississippi). }	...	.....	(15)
<i>Platasterias</i> , Gray.				
<i>P. latiradiata</i> , Gmy	Tehuantepec (Mexico)	...	.....	(16)