

SECTION B.— <i>Ismenia</i> , King.		
Lateral loops open, shell more or less swollen, ovate, smooth (Dall).		
10 to 63	* <i>Megerlia sanguinea</i> , Chemn., Conch. Tab., vol. viii. p. 96, pl. lxxviii. fig. 706 = <i>A. sanguinolenta</i> , Gml. = <i>Anomia cruenta</i> , Sol. MS. = <i>T. erythroleuca</i> , Quoy and Gaimard = <i>T. pulchella</i> , Sow. (?), <i>T. sanguinea</i> , var. <i>reevii</i> , Adams. A fine well-characterised species.	Reefs, Zamboanga; Japan, Indo-Pacific; off Island of Zebu; Korea; off Tahiti; Honolulu, Sandwich Islands; Pharo, New Caledonia; Bird's Island, North Australia.
150	* <i>Megerlia willemöesi</i> , Dav., Proc. Roy. Soc., vol. xxvii. p. 438, 1878. Three or four specimens alone hitherto obtained.	Twofold Bay, South Australia.
300 to 400	(?) <i>Megerlia jeffreysi</i> , Dall. Two distinct species have been mixed up by Mr Dall under the name of <i>jeffreysi</i> , as he himself now admits to be the case. <i>Frenula</i> and <i>Ismenia</i> (? <i>jeffreysi</i> ), Dall, as described in the American Naturalist, vol. v. p. 55, 1871, and in the Am. Journ. of Conch., vol. vii. part ii. p. 62, pl. ii. figs. 7-10, are, according to Dr Gwyn Jeffreys and Mr Dall, immature young specimens of <i>Waldeheimia cranium</i> . Subsequently, Mr Dall gave the name <i>jeffreysi</i> to another shell (see Jeffreys, Proc. Zool. Soc., 1878, p. 406, pl. xxiii. fig. 3), belonging to Section B. of <i>Megerlia</i> , and quite distinct from the shells to which he had originally applied the name. If, therefore, the name <i>jeffreysi</i> is to be retained, it will have to be so for the last-named species.	North Atlantic Ocean.
Genus <i>Kraussina</i> , Dav.		
No loop. Interior of dorsal valve furnished with a forked process, rising nearly centrally from the bottom.		
(?)	<i>Kraussina rubra</i> , Pallas, sp., Misc. Zool., pl. xv. figs. 2-11, 1866 = <i>Anomia striata</i> , Chemn. = <i>Anomia rotundata</i> , Blainv.	Port Elizabeth, Natal, South Africa, Cape of Good Hope.
150	* <i>Kraussina pisum</i> , Lam., Anim. sans Vert., vol. vi. p. 245, 1819 = <i>T. natalensis</i> , Krauss.	Near Cape of Good Hope; Natal; Agulhas Bank, South Africa.
(?)	(?) <i>Kraussina cognata</i> , Chemn., sp., Conch. Cab., vol. vii. p. 78, pl. lxxv. Probably a malformation of a large specimen of <i>K. pisum</i> . It can be seen in the British Museum.	South Africa.
Shore to 10 fathoms.	* <i>Kraussina lamarchiana</i> , Dav., Proc. Zool. Soc., p. 80, pl. xiv. figs. 22, 23, 1852.	Port Jackson, near Sydney, South Australia. Found abundantly under stones (T. Woods).