

*Atlanta involuta*, Eydoux and Souleyet.

1852. *Atlanta involuta*, Eydoux and Souleyet, Voy. "Bonite," Zool., vol. ii. p. 388; Atlas (1841), pl. xxi. figs. 9-14.  
 1850. " " Gray, Fig. Moll. Anim., pl. ccxlii. fig. 3 (copy of Eydoux and Souleyet).

*Habitat*.—Pacific Ocean (Eydoux and Souleyet).

*Atlanta inflata*, Eydoux and Souleyet.

1852. *Atlanta inflata*, Eydoux and Souleyet, Voy. "Bonite," Zool., vol. ii. p. 378; Atlas (1841), pl. xix. figs. 8-21.  
 1850. " " Gray, Fig. Moll. Anim., pl. ccxli. fig. 3 (copy of Eydoux and Souleyet).

*Habitat*.—China Sea.

The shell figured by Sowerby<sup>1</sup> under the name of *Atlanta inflata* appears to be *Spirialis rostralis* of Eydoux and Souleyet.

*Atlanta inclinata*, Eydoux and Souleyet.

1852. *Atlanta inclinata*, Eydoux and Souleyet, Voy. "Bonite," Zool., vol. ii. p. 375; Atlas (1841), pl. xix. figs. 9-15.  
 1850. " " Gray, Fig. Moll. Anim., pl. ccxli. fig. 1 (copy of Eydoux and Souleyet).

*Habitat*.—Pacific and Atlantic Oceans (Eydoux and Souleyet).

*Atlanta helicinoides*, Eydoux and Souleyet.

1852. *Atlanta helicinoides*, Eydoux and Souleyet, Voy. "Bonite," Zool., vol. ii. p. 384; Atlas (1841), pl. xx. figs. 23-30.  
 1850. " " Gray, Fig. Moll. Anim., pl. ccxlii. fig. 2 (copy of Eydoux and Souleyet).

*Habitat*.—Pacific Ocean (Eydoux and Souleyet).

*Atlanta gibbosa*, Eydoux and Souleyet.

1852. *Atlanta gibbosa*, Eydoux and Souleyet, Voy. "Bonite," Zool., vol. ii. p. 386; Atlas (1841), pl. xxi. figs. 1-8.  
 1850. " " Gray, Fig. Moll. Anim., pl. ccxl. fig. 5 (copy of Eydoux and Souleyet).  
 1850. " " *spirata*, Souleyet, Deshayes Traité Conch., pl. ci. figs. 6-8 (copy of Eydoux and Souleyet, figs. 2-4).  
 1858. " *gibbosa*, Owen, Ency. Brit., vol. xv. p. 376, fig. 69 (copy of Eydoux and Souleyet).  
 1859. " *gibba*, Chenu, Man. Conch., vol. i. figs. 531-2 (copy of Eydoux and Souleyet).

*Habitat*.—Atlantic Ocean (Eydoux and Souleyet).

<sup>1</sup> Conch. Icon., Pteropoda, pl. vi. fig. 42, and Thes. Conch., vol. v. pl. cccclxxiv. fig. 65.