

1900 *Mazatlan* Dall, Nautilus, vol. 14, p. 44 = *Euryta* H. & A. Adams, 1853, Gen. Rec. Moll., p. 225, not *Euryta* Gistel, 1848, Naturg. Thier., p. 8. Type *Terebra aciculata* Lamarck. (Sacco 1903 p. 6)

NOT
TEREBRIDAE ↓

MAZATLANIA
DALL 1900

T. S. ACICULATA

The name *Euryta* was proposed for a subgenus of *Terebra*, by H. and A. Adams in 1853, and is in general use, but *Euryta* had already been used for an acaleph by Gistel, in 1848, and must therefore be rejected. In its place I would propose *Mazatlan*.
DALL 1900 NAUTILUS p. 44

Subgenus MAZATLANIA Dall, 1900. (OF SPINEOTEREBRA)
Shell shorter, buccinoid, thin, with sparse knobbed axial ribbing, spiral sculpture conspicuous toward the canal; the pillar gyrate, the axis pervious, the pillar lip bare, the siphonal fasciole well developed. Type *Terebra aciculata* Lamarck
Mazatlan is *Euryta* Adams, 1853, not of Gistel, 1848. It appears to be a descendant of *Spineoterebra*, which is intermediate between *Strioterebrum* and *Mazatlan*. The soft parts of both are unknown. (Dall 1900 p. 44)

Genus SPINEOTEREBRA Sacco, 1891.

- A. Sulcus absent, suture appressed.
 - a. Columellar border callous, axis impervious. *Spineoterebra*.
 - b. Columellar border bare, axis pervious. *Mazatlan*.

Mazatlan Dall, 1900. *T. aciculata* Lam.

Mazatlan is *Euryta* Adams, 1853, not of Gistel, 1848.

DALLIGOTA

Mazatlan Dall, 1900. New name for *Euryta* H. & A. Adams [non Gistel, 1848]. Type species, *Terebra aciculata* Lamarck, 1822, Recent, Atlantic. This genus was removed from the Terebridae when it was found to have a columbellid radula.

B & C 1987