
Gastropoda: Caenogastropoda: Conoidea: Terebridae

Terebra crassireticula Simone, 1999

Range: 18.98°S to 24.7°S; 44.88°W to 37.83°W
Depth: 240 to 900 m (live 75 to 240 m)
Maximum Reported Size: 25 mm

Synonymy

Terebra reticulata Simone & Verissimo, 1995
Terebra crassireticula Simone, 1999

Details

Terebra crassireticula Simone, 1999b, p. 222-224, figs. 3f, 6c, 7f, 12a, 13e, 14b, 14f, 17a-f
[Basis of the current name]

Type Locality: Not stated [OIUSP sta. 5361, slope off Ubatuba, Sao Paulo, Brazil, 24°42'0"S, 44°30'5"W, 320 m]

Range: 18.98°S to 23.96°S; 44.88°W to 37.83°W

Depth: 295 to 900 m (live 75 m)

Maximum Reported Size: 17.4 mm

Distribution: Brazil: Rio de Janeiro, Sao Paulo

References: Simone (1999b) DdLINSEWM, anatomy

Comments: New name for *Terebra reticulata* Simone & Verissimo, 1995 non J. de C. Sowerby, 1840.

Terebra reticulata Simone & Verissimo, 1995, p. 460-466, figs. 1-8

[Synonym]

Type Locality: OIUSP sta. 5361, slope off Ubatuba, Sao Paulo, Brazil, 24°42'0"S, 44°30'5"W, 320 m

Range: 24.37°S to 24.7°S; 44.57°W to 44.3°W

Depth: 240 to 350 m (live 350 to 240 m)

Maximum Reported Size: 25 mm

Distribution: Brazil: Sao Paulo

References: Simone & Verissimo (1995) DdLINSEWM

Comments: Preoccupied *Terebra reticulata* J. de C. Sowerby, 1840.

Partial List of References

Simone, L. R. L. 1999. Comparative morphology and systematics of Brazilian Terebridae (Mollusca, Gastropoda, Conoidea), with descriptions of three new species *Zoosystema* 21 199-248.
Simone, L. R. L. and P. Verissimo. 1995. *Terebra reticulata*, new species of Terebridae