

Myrtea spinifera (Montagu, 1803)

AphiaID: 140287

Biota (Superdominio) > Animalia (Reino) > Mollusca (Filo) > Bivalvia (Classe) > Autobranchia (Subclasse) > Heteroconchia (Infraclasse) > Euheterodonta (Subterclasse) > Imparidentia (Superordem) > Lucinida (Ordem) > Lucinoidea (Superfamilia) > Lucinidae (Familia) > Myrteinae (Subfamilia) > Myrtea (Genero)



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Sinónimos

Lucina astensis Michelotti, 1839
Lucina spinifera (Montagu, 1803)
Lucina spinifera var. *gallensis* de Gregorio, 1885
Lucina spinifera var. *minor* Jeffreys, 1864
Lucina spinifera var. *zina* de Gregorio, 1885
Myrtea spinifera var. *astensis* (Michelotti, 1839)
Myrtea spinosa [sic]
Ortygia spinifera T. Brown, 1827
Venus spinifera Montagu, 1803

Referências

basis of record Gofas, S.; Le Renard, J.; Bouchet, P. (2001). Mollusca. in: Costello, M.J. et al. (eds), European Register of Marine Species: a check-list of the marine species in Europe and a bibliography of guides to their identification. Patrimoines Naturels. 50: 180-213. [\[details\]](#)

additional source Ardevini, R.; Cossignani, T. (2004). West African seashells (including Azores, Madeira and Canary Is.) = Conchiglie dell'Africa Occidentale (incluse Azzorre, Madeira e Canarie). English-Italian edition. L'Informatore Piceno: Ancona, Italy. ISBN 88-86070-11-X. 319 pp. [\[details\]](#)

additional source Cresti M. & Forli M. (2018). On some Pliocene Lucinidae J. Fleming, 1828 (Bivalvia) from Orciano Pisano (Pisa, Italy) with the proposal to establish a new species: *Alucinoma* (?) *persquamulosa* (Sacco, 1901). Biodiversity Journal. 9(4): 411-424., available online at <https://doi.org/10.31396/Biodiv.Jour.2018.9.4.411.424> [\[details\]](#)

identification resource Cosel R. von & Gofas S. (2019). Marine bivalves of tropical West Africa: from Rio de Oro to southern Angola. Faune et Flore Tropicales. 48: 1-1104. [\[details\]](#)

basis of record Taylor J. & Glover E. (2021). Biology, evolution and generic review of the chemosymbiotic bivalve family Lucinidae. London: The Ray Society [Publication 182]. 319 pp. [\[details\]](#)

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