Talisman scrobilator (Linnaeus, 1758)

AphiaID: 1472101

PITTED FROGSNAIL

Biota (Superdominio) > Animalia (Reino) > Mollusca (Filo) > Gastropoda (Classe) > Caenogastropoda (Subclasse) > Littorinimorpha (Ordem) > Tonnoidea (Superfamilia) > Talisman (Genero)



Vasco Ferreira Todos os direitos reservados

Synonyms

Apollon quercina Mörch, 1853
Bufonaria pesleonis Schumacher, 1817
Bufonaria scrobiculator [sic]
Bufonaria scrobiculator var. minor Pallary, 1900
Bufonaria scrobiculatoria Locard, 1886
Bursa scrobiculator [sic]
Murex scrobilator Linnaeus, 1758
Ranella coriacea Reeve, 1844

References

additional source Bernard, P.A. (Ed.) (1984). Coquillages du Gabon [Shells of Gabon]. Pierre A. Bernard: Libreville, Gabon. 140, 75 plates pp. [details]

basis of record Smriglio, C.; Furfaro, G.; Trillò, P.; Appolloni, M.; Mariottini, P. (2019). A review of the Atlantic-Mediterranean Bursa scrobilator (Linnaeus, 1758) species complex. Molluscan Research. 1-14., available online at https://doi.org/10.1080/13235818.2019.1600397 [details]

additional source Crocetta F., Caputi L., Paz-Sedano S., Tanduo V., Vazzana A. & Oliverio M. (2020). High genetic connectivity in a gastropod with long-lived planktonic larvae. Journal of Molluscan Studies. 86(1): 42-55., available online at https://doi.org/10.1093/mollus/eyz032 [details]

additional source Landau, B., Harzhauser, M., Beu, A.G. 2009. A Revision of the Tonnoidea (Caenogastropoda, Gastropoda) from the Miocene Paratethys and their Palaeobiogeographic Implications. Jahrbuch der Geologischen Bundesanstalt, 149 (1), 61-109., available online at http://opac.geologie.ac.at/wwwopacx/wwwopac.ashx?command=getcontent&server=images&value=JB1491_061_A.pdf [details]

new combination reference Sanders M.T., Merle D., Laurin M., Bonillo C. & Puillandre N. (2021 [nomenclatural availability: 2020]). Raising names from the dead: a time-calibrated phylogeny of frog shells (Bursidae, Tonnoidea, Gastropoda) using mitogenomic data. Molecular Phylogenetics and Evolution. 156: 107040: 1-12., available online at https://doi.org/10.1016/j.ympev.2020.107040 [details]

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