

Tellimya ferruginosa (Montagu, 1808)

AphiaID: 146952

Biota (Superdomínio) > Animalia (Reino) > Mollusca (Filo) > Bivalvia (Classe) > Autobranchia (Subclasse) > Heteroconchia (Infraclasse) > Euheterodonta (Subterclasse) > Imparidentia (Superordem) > Galeommatida (Ordem) > Galeommatoidea (Superfamília) > Lasaeidae (Família) > Montacutinae (Subfamília) > Tellimya (Gênero)



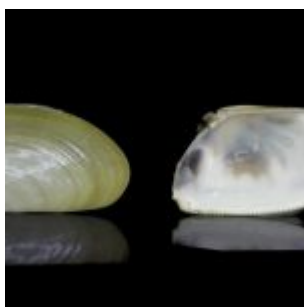
Rainer Borcharding - Schutzstation Wattenmeer, via beachexplorer.org



CK KC, via beachexplorer.com



Facilmente confundível com:



Donax vittatus
Conquilha

Principais ameaças



Sinónimos

Amphidesma goodalliana Leach in Gray, 1852
Erycina anodon Philippi, 1836
Erycina franciscana Récluz, 1845
Kellia ferruginosa (Montagu, 1808)
Montacuta ferruginosa (Montagu, 1808)
Montacuta ferruginosa var. *ovata* J. T. Marshall, 1897
Montacuta nivea (Sars G.O., 1878)
Montacuta oblonga W. Turton, 1822
Montaguia ferruginea Locard, 1886
Mya ferruginea Gray J.E., 1847
Mya ferruginosa Montagu, 1808
Tellimya elliptica T. Brown, 1827
Tellimya glabrum T. Brown, 1827
Tellimya nivea Sars G.O., 1878
Tellimya ovata T. Brown, 1827
Thracia elongata Philippi, 1844

Referências

basis of record Backeljau, T. (1986). Lijst van de recente mariene mollusken van België [List of the recent marine molluscs of Belgium]. Koninklijk Belgisch Instituut voor Natuurwetenschappen: Brussels, Belgium. 106 pp. [\[details\]](#)

additional source van Aartsen J.J. (1997). Galeommatacea e Cyamiacea. Parte II. La Conchiglia 281: 27-53, 61 [\[details\]](#)

additional source Gage J. (1966). Observations on the bivalves *Montacuta substriata* and *M. ferruginosa*, 'commensals' with spatangoids. Journal of the Marine Biological Association of the United Kingdom. 46: 49-70., available online at <http://core.ac.uk/download/pdf/6186558.pdf> [\[details\]](#)

context source (Deepsea) Janssen R., Krylova E.M. (2014). Deep-sea fauna of European seas: An annotated species check-list of benthic invertebrates living deeper than 2000 m in the seas bordering

Europe. Bivalvia. Invertebrate Zoology. Vol.11. No.1: 43-82 [in English]. [\[details\]](#)

context source (Schelde) Maris, T.; Beauchard, O.; Van Damme, S.; Van den Bergh, E.; Wijnhoven, S.; Meire, P. (2013). Referentiematrices en Ecotooppoppervlaktes Annex bij de Evaluatiemethodiek Schelde-estuarium Studie naar "Ecotooppoppervlaktes en intactness index". Monitor Taskforce Publication Series, 2013-01. NIOZ: Yerseke. 35 pp. [\[details\]](#)

context source (BeRMS 2020) Bio-environmental research group; Institute of Agricultural and Fisheries research (ILVO), Belgium; (2015): Macrobenthos monitoring in function of the Water Framework Directive in the period 2007-2009. [\[details\]](#)

additional source Oldfield, E. (1961). The functional morphology of *Kellia suborbicularis* (Montagu), *Montacuta ferruginosa* (Montagu) and *M. substriata* (Montagu) (Mollusca, Lamellibranchiata). Proceedings of the Malacological Society of London. 34: 255-295. [\[details\]](#)

additional source Popham, M. L. (1940). The mantle cavity of some of the Erycinidae, Montacutidae and Galeommatidae with special reference to the ciliary mechanisms. Journal of the Marine Biological Association of the United Kingdom. 24(2): 549-587., available online at http://plymsea.ac.uk/id/eprint/1175/1/The_mantle_cavity_of_some_of_the_erycinidae_montacutidae_and_galeommatidae_with_special_reference_to_the_ciliary_mechanisms.pdf [\[details\]](#)

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