

Timoclea ovata (Pennant, 1777)

AphiaID: 141929

Biota (Superdominio) > Animalia (Reino) > Mollusca (Filo) > Bivalvia (Classe) > Autobranchia (Subclasse) > Heteroconchia (Infraclasse) > Euheterodonta (Subterclasse) > Imparidentia (Superordem) > Venerida (Ordem) > Veneroidea (Superfamilia) > Veneridae (Familia) > Venerinae (Subfamilia) > Timoclea (Genero)



IMARES, via WoRMS



Sinónimos

Pasiphaë pennantia Leach in Gray, 1852

Venus alopis Brusina, 1870

Venus alopsis Brusina, 1870

Venus congoensis Thiele, 1931

Venus myrrha Brusina, 1870

Venus myrrhae Brusina, 1870
Venus ovata Pennant, 1777
Venus ovata var. *lutea* Jeffreys, 1864
Venus ovata var. *marmorata* Bucquoy, Dautzenberg & Dollfus, 1893
Venus ovata var. *paucicostata* Bucquoy, Dautzenberg & Dollfus, 1893
Venus ovata var. *transversa* Bucquoy, Dautzenberg & Dollfus, 1893
Venus ovata var. *trigona* Jeffreys, 1864
Venus pectinula Lamarck, 1818
Venus radiata Brocchi, 1814

Referências

additional source Howson, C. M.; Picton, B. E. (1997). The species directory of the marine fauna and flora of the British Isles and surrounding seas. Ulster Museum Publication, 276. The Ulster Museum: Belfast, UK. ISBN 0-948150-06-8. vi, 508 (+ cd-rom) pp. [\[details\]](#)

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

additional source Muller, Y. (2004). Faune et flore du littoral du Nord, du Pas-de-Calais et de la Belgique: inventaire. [Coastal fauna and flora of the Nord, Pas-de-Calais and Belgium: inventory]. Commission Régionale de Biologie Région Nord Pas-de-Calais: France. 307 pp., available online at <http://www.vliz.be/imisdocs/publications/145561.pdf> [\[details\]](#)

additional source Huber, M. (2010). Compendium of bivalves. A full-color guide to 3,300 of the world’s marine bivalves. A status on Bivalvia after 250 years of research. Hackenheim: ConchBooks. 901 pp., 1 CD-ROM. [\[details\]](#)

additional source Dyntaxa. (2013). Swedish Taxonomic Database. Accessed at www.dyntaxa.se [15-01-2013]., available online at <http://www.dyntaxa.se> [\[details\]](#)

context source (Deepsea) Census of Marine Life (2012). SYNDEEP: Towards a first global synthesis of biodiversity, biogeography and ecosystem function in the deep sea. Unpublished data (datasetID: 38), available online at <http://www.comlsecretariat.org/wp-content/uploads/2010/06/SYNDEEP-Towards-a-first-global-synthesis-of-biodiversity-biogeography-and-ecosystem-function-in-the-deep-sea-Eva-Ramirez-Llodra-et-al..pdf> [\[details\]](#)

context source (BeRMS 2020) Bio-environmental research group; Institute of Agricultural and Fisheries research (ILVO), Belgium; (2016): Macrobenthos monitoring at long-term monitoring stations in the

Belgian part of the North Sea from 2001 on. [\[details\]](#)

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. [\[details\]](#)

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