

Stramonita haemastoma (Linnaeus, 1767)

AphiaID: 140417

Biota (Superdominio) > Animalia (Reino) > Mollusca (Filo) > Gastropoda (Classe) > Caenogastropoda (Subclasse) > Neogastropoda (Ordem) > Muricoidea (Superfamilia) > Muricidae (Familia) > Rapaninae (Subfamilia) > Stramonita (Genero)



Vasco Ferreira Todos os direitos reservados



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Synonyms

Buccinum cingulatum Lamarck, 1816
Buccinum haemastoma Linnaeus, 1767
Haustrum striatum Perry, 1811
Murex consul Gmelin, 1791
Purpura barcinonensis Hidalgo, 1867
Purpura fasciata Dunker, 1857
Purpura gigantea Calcara, 1840
Purpura gigantea Reeve, 1846
Purpura haemastoma (Linnaeus, 1767)
Purpura haemastoma acuminata Settepassi, 1977
Purpura haemastoma bulbosa Settepassi, 1977
Purpura haemastoma elongata Settepassi, 1977
Purpura haemastoma var. *bifasciata* Kiener, 1835
Purpura haemastoma var. *calva* Weinkauff, 1873
Purpura haemastoma var. *cornuta* Philippi, 1844
Purpura haemastoma var. *costellata* Pallary, 1900
Purpura haemastoma var. *gracilior* Kobelt, 1887
Purpura haemastoma var. *minima* Pallary, 1900
Purpura haemastoma var. *minor* Bucquoy, Dautzenberg & Dollfus, 1882
Purpura haemastoma var. *nodulosa* Bucquoy, Dautzenberg & Dollfus, 1882
Purpura haemastoma var. *striata* Pallary, 1900
Purpura laevis Monterosato, 1878
Purpura lineata Kiener, 1835
Purpura macrostoma Küster, 1860
Purpura nebulosa Conrad, 1867
Purpura nuttalli Conrad, 1837
Purpura oceanica Locard, 1886
Purpura unifascialis Lamarck, 1816
Purpura viduata Küster, 1859

Stramonita haemastoma haemastoma (Linnaeus, 1767)

Thais (Stramonita) hidalgoi Coen, 1946

Thais grisea Röding, 1798

Thais haemastoma (Linnaeus, 1767)

Thais hidalgoi Coen, 1946

Thais metallica Röding, 1798

References

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. [\[details\]](#)

taxonomy source Claremont M., Williams S.T., Barraclough T.G. & Reid D.G. (2011) The geographic scale of speciation in a marine snail with high dispersal potential. Journal of Biogeography 38: 1016-1032. [\[details\]](#)

additional source Claremont M., Vermeij G.J., Williams S.T. & Reid D.G. (2013) Global phylogeny and new classification of the Rapaninae (Gastropoda: Muricidae), dominant molluscan predators on tropical rocky seashores. Molecular Phylogenetics and Evolution 66: 91-102. [Published online 28 September 2012; Code-compliant paper version published January 2013] [\[details\]](#)

additional source Giacoletti, A.; Rinaldi, A.; Mercurio, M.; Mirto, S.; Sarà, G. (2016). Local consumers are the first line to control biological invasions: a case of study with the whelk *Stramonita haemastoma* (Gastropoda: Muricidae). Hydrobiologia. 772(1): 117-129., available online at <https://doi.org/10.1007/s10750-016-2645-6> [\[details\]](#)

context source (MSBIAS) MEDIN. (2011). UK checklist of marine species derived from the applications Marine Recorder and UNICORN. version 1.0. [\[details\]](#)

additional source Garrigues B. & Lamy D. (2019). Inventaire des Muricidae récoltés au cours de la campagne MADIBENTHOS du MNHN en Martinique (Antilles Françaises) et description de 12 nouvelles espèces des genres *Dermomurex*, *Attilosa*, *Acanthotrophon*, *Favartia*, *Muricopsis* et *Pygmaepterys* (Mollusca, Gastropoda). Xenophora Taxonomy. 23: 22-59. [\[details\]](#)

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espèces des genres *Dermomurex*, *Attilosa*, *Acanthotrophon*, *Favartia*, *Muricopsis* et *Pygmaepterys* (Mollusca, Gastropoda). *Xenophora Taxonomy*. 23: 22-59. [\[details\]](#)

context source (Bermuda) Scheltema R. (1971). Larval dispersal as a means of genetic exchange between geographically separated populations of shallow-water benthic marine Gastropods. *Biological Bulletin* 140: 284-322 [\[details\]](#)

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