

Alitta succinea (Leuckart, 1847)

AphiaID: 234850

Biota (Superdominio) > Animalia (Reino) > Annelida (Filo) > Polychaeta (Classe) > Errantia (Subclasse) > Phyllodocida (Ordem) > Nereidiformia (Subordem) > Nereididae (Familia) > Nereidinae (Subfamilia) > Alitta (Genero)



Hans Hillewaert, via WoRMS



Rainer Borchering - Schutzstation Wattenmeer, via beachexplorer.org



Sinónimos

Neanthes saltoni (Hartman, 1936)
Neanthes succinea (Leuckart, 1847)
Nereis (*Neanthes*) *australis* Treadwell, 1923
Nereis (*Neanthes*) *perrieri* Saint-Joseph, 1898
Nereis (*Neanthes*) *saltoni* Hartman, 1936
Nereis (*Neanthes*) *succinea* (Leuckart, 1847)
Nereis belawanensis Pflugfelder, 1933
Nereis glandulosa Ehlers, 1908
Nereis limbata Ehlers, 1868
Nereis reibischi Heinen, 1911
Nereis succinea Leuckart, 1847

Referências

original description Leuckart, R., 1847. Verzeichniss der zur Fauna Helgoland's gehörenden wirbellosen Seethiere. In: H. Frey & R. Leuckart, 1847. Beiträge zur Kenntniss wirbelloser Thiere :

136-168., available online at <http://www.biodiversitylibrary.org/bibliography/2128> [details]

basis of record Bakken, T.; Wilson, R.S. (2005). Phylogeny of nereidids (Polychaeta, Nereididae) with paragnaths. *Zoologica Scripta*. 34(5): 507-547., available online at <https://doi.org/10.1111/j.1463-6409.2005.00200.x> [details]

redescription Villalobos-Guerrero, Tulio F.; Carrera-Parra, Luis F. (2015). Redescription of *Alitta succinea* (Leuckart, 1847) and reinstatement of *A. acutifolia* (Ehlers, 1901) n. comb. based upon morphological and molecular data (Polychaeta: Nereididae). *Zootaxa*. 3919(1): 157-178., available online at <https://doi.org/10.11646/zootaxa.3919.1.7> [details]

ecology source Glasby, Christopher J., Timm, Tarmo, Muir, Alexander I. & Gil, João. (2009). Catalogue Of Non-Marine Polychaeta (Annelida) Of The World. *Zootaxa* 2070: 1-52. , available online at <https://doi.org/10.5281/ZENODO.187085> [details]

context source (Deepsea) Intergovernmental Oceanographic Commission (IOC) of UNESCO. The Ocean Biogeographic Information System (OBIS), available online at <http://www.iobis.org/> [details]

context source (Introduced species) Molnar, J. L.; Gamboa, R. L.; Revenga, C.; Spalding, M. D. (2008). Assessing the global threat of invasive species to marine biodiversity. *Frontiers in Ecology and the Environment*. 6(9): 485-492., available online at <https://doi.org/10.1890/070064> [details]

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

context source (HKRMS) Lam WY. (2007). Response of marine macrobenthic communities upon recovery from organic pollution. Mphil thesis. City University of Hong Kong. [details]

context source (BeRMS 2020) Aquatic environment and quality group; Flanders research institute for agriculture, fisheries and food (ILVO), Belgium; (2017): Subtidal macrobenthos monitoring in function of a foreshore suppletion at the Belgian coast, period 2013-2016. [details]

ecology source Glasby, Christopher J.; Timm, Tarmo; Muir, Alexander I.; Gil, João. (2009). Catalogue of non-marine Polychaeta (Annelida) of the World. *Zootaxa*. 2070: 1-52., available online at <https://doi.org/10.5281/ZENODO.187085> [details]

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