

Tedania (Tedania) anhelans (Vio in Olivi, 1792)

AphiaID: 169546

SPONGE

Biota (Superdominio) > Tedania (Genero) > Tedania (tedania) (Subgenero)

Synonyms

Cacochalina digitata (Schmidt, 1862)
Halichondria anhelans (Vio in Olivi, 1792)
Myxilla anhelans (Vio in Olivi, 1792)
Reniera ambigua Schmidt, 1864
Reniera digitata Schmidt, 1862
Reniera muggiana Schmidt, 1868
Reniera nigrescens Schmidt, 1862
Spongia anhelans Vio in Olivi, 1792
Tedania anhelans (Vio in Olivi, 1792)
Tedania anhelans var. *digitata* Schmidt, 1862
Tedania dieita
Tedania digitata (Schmidt, 1862)
Tedania muggiana (Schmidt, 1868)
Tedania nigrescens (Schmidt, 1862)
Tedania nigrescens (Schmidt, 1862)

References

additional source Van Soest, R.W.M. (2002). Family Tedaniidae Ridley & Dendy, 1886. Pp. 625-632. In: Hooper, J.N.A. & Van Soest, R.W.M. (eds) Systema Porifera. A guide to the classification of sponges. 1 (Kluwer Academic/ Plenum Publishers: New York, Boston, Dordrecht, London, Moscow). [\[details\]](#)

additional source Isbistera, G.K. & Hooper, J.N.A. 2005. Clinical effects of stings by sponges of the genus *Tedania* and a review of sponge stings worldwide. Toxicon 46: 782–785. [\[details\]](#)

additional source Liu, J.Y. [Ruiyu] (ed.). (2008). Checklist of marine biota of China seas. China Science Press. 1267 pp. [\[details\]](#)

additional source Marra, M. V.; Bertolino, M.; Pansini, M.; Giacobbe, S.; Manconi, R.; Pronzato, R. (2016). Long-term turnover of the sponge fauna in Faro Lake (North-East Sicily, Mediterranean Sea). Italian Journal of Zoology. 1-10., available online at <https://doi.org/10.1080/11250003.2016.1251981> [details]

additional source Pestana, R.; Ribeiro, C.; Boury-Esnault, N.; Biscoito, M. (2018). Systematic account of new Porifera (Demospongiae) records from the oceanic Island of Madeira (NE Atlantic). Zootaxa. 4402(2): 395., available online at <https://doi.org/10.11646/zootaxa.4402.2.11> [details]

additional source Longo, C.; Cardone, F.; Pierri, C.; Mercurio, M.; Mucciolo, S.; Marzano, C.N.; Corriero, G. (2018). Sponges associated with coralligenous formations along the Apulian coasts. Marine Biodiversity. 48(4): 2151-2163., available online at <https://doi.org/10.1007/s12526-017-0744-x> [details]

additional source Van Soest, R.W.M. (2002 [2004]). Family Tedaniidae Ridley & Dendy, 1886. Pp. 625-632. In: Hooper, J.N.A. & Van Soest, R.W.M. (eds) Systema Porifera. A guide to the classification of sponges. 2 volumes. Kluwer Academic/ Plenum Publishers, 1708+xlvi. ISBN 978-1-4615-0747-5 (eBook electronic version). [details]

Last update: 15 May. 2020