

Hymedesmia (Stylopus) coriacea (Fristedt, 1885)

AphiaID: 133560

ESPONJA

Biota (Superdominio) > Animalia (Reino) > Porifera (Filo) > Demospongiae (Classe) > Heteroscleromorpha (Subclasse) > Poecilosclerida (Ordem) > Hymedesmiidae (Familia) > Hymedesmia (Genero) > Hymedesmia (stylopus) (Subgenero)

Sinónimos

Anchinoe coriacea (Fristedt, 1885)
Anchinoe coriaceus (Fristedt, 1885)
Dendoryx dujardini (Bowerbank, 1866)
Hymedesmia brondstedti Burton, 1930
Hymedesmia coriacea (Fristedt, 1885)
Hymedesmia dujardini (Bowerbank, 1866)
Hymeniacion dujardini sensu Bowerbank, 1866
Leptosia coriacea (Fristedt, 1885)
Leptosia dujardini (Bowerbank, 1866)
Sclerilla texturans Schmidt, 1868
Stylopus coriaceus Fristedt, 1885
Stylopus dujardini (Bowerbank, 1866)
Stylopus dujardini var. *coriaceus* (Fristedt, 1885)

Referências

basis of record Van Soest, R.W.M. (2002). Family Hymedesmiidae. in: Hooper, J.N.A. & Van Soest, R.W.M. (eds). Systema Porifera, a guide to the classification of sponges. Pp 575-593. Kluwer Academic / Plenum Publishers, New York. [\[details\]](#)

additional source Calcinai, B.; Moratti, V.; Martinelli, M.; Bavestrello, G.; Taviani, M. (2013). Uncommon sponges associated with deep coral bank and maerl habitats in the Strait of Sicily (Mediterranean Sea). Italian Journal of Zoology. 80(3): 412-423., available online at <https://doi.org/10.1080/11250003.2013.786763> [\[details\]](#)

additional source Santín, A.; Grinyó, J.; Ambroso, S.; Uriz, M.-J.; Gori, A.; Dominguez-Carrió, C.; Gili, J.-M. (2018). Sponge assemblages on the deep Mediterranean continental shelf and slope (Menorca

Channel, Western Mediterranean Sea). Deep Sea Research Part I: Oceanographic Research Papers. 131: 75-86., available online at <https://doi.org/10.1016/j.dsr.2017.11.003> [details]

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additional source Roveta, C.; Marrocco, T.; Calcinai, B.; Pulido Mantas, T.; Pica, D.; Valisano, L.; Puce, S. (2022). Unravelling the sponge diversity of the Tuscan Archipelago National Park (Tyrrhenian Sea, Italy). The European Zoological Journal. 89(1): 310-323., available online at <https://doi.org/10.1080/24750263.2022.2042406> [details]

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