

Eurypon clavatum (Bowerbank, 1866)

AphiaID: 133107

ESPONJA

Biota (Superdominio) > Animalia (Reino) > Porifera (Filo) > Demospongiae (Classe) > Heteroscleromorpha (Subclasse) > Axinellida (Ordem)
> Raspailiidae (Familia) > Raspailiinae (Subfamilia) > Eurypon (Genero)

Sinónimos

Hymeraphia clavata Bowerbank, 1866

Hymeraphia plicata Schmidt, 1873

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. [\[details\]](#)

additional source Van Soest, R.W.M. (2001). Porifera, in: Costello, M.J. et al. (Ed.) (2001). European register of marine species: a check-list of the marine species in Europe and a bibliography of guides to their identification. Collection Patrimoines Naturels. 50: 85-103. [\[details\]](#)

additional source Borojevic, R.; Cabioch, L.; Lévi, C. (1968). Inventaire de la faune marine de Roscoff. Spongiaires. Éditions de la Station Biologique de Roscoff. pp. 1-44., available online at <http://www.sb-roscoff.fr/images/stories/sbr/observation/documents/spongiaires.pdf> [\[details\]](#)

additional source Boury-Esnault, N.; Pansini, M.; Uriz, M.J. (1994). Spongiaires bathyaux de la mer d'Alboran et du golfe ibéro-marocain. Mémoires du Muséum national d'Histoire naturelle. 160: 1-174., available online at http://bibliotheques.mnhn.fr/EXPLOITATION/infodoc/ged/viewportalpublished.ashx?eid=IFD_FICJOINT_MNHN_MMNHN_S000_1994_T160_N000_1 [\[details\]](#)

additional source Desqueyroux-Faúndez, R. (1981). Révision de la collection d'éponges d'Amboine (Moluques, Indonésie) constitué par Bedot et Pictet et conservée au Muséum d'histoire naturelle de Genève. Revue suisse de Zoologie. 88 (3): 723-764. [\[details\]](#)

additional source Laubenfels, M.W. de. (1950a). The Porifera of the Bermuda Archipelago. Transactions of the Zoological Society of London. 27 (1): 1-154. [\[details\]](#)

additional source Pouliquen, L. (1972). Les spongiaires des grottes sous-marines de la région de Marseille: Ecologie et systématique. *Téthys*. 3(4): 717-758. [\[details\]](#)

additional source Stephens, J. (1921 [1920]). Sponges of the Coasts of Ireland. II. The Tetraxonida (concluded). Scientific Investigations of the Fisheries Branch. Department of Agriculture for Ireland. 1920 (2): 1-75, pls I-VI. [\[details\]](#)

additional source Topsent, E. (1913). Spongiaires provenant des campagnes scientifiques de la 'Princesse Alice' dans les Mers du Nord (1898-1899 - 1906-1907). Résultats des campagnes scientifiques accomplies par le Prince Albert I de Monaco. 45: 1-67, pls I-V. [\[details\]](#)

additional source Topsent, E. (1928). Spongiaires de l'Atlantique et de la Méditerranée provenant des croisières du Prince Albert Ier de Monaco. Résultats des campagnes scientifiques accomplies par le Prince Albert I. Monaco. 74:1-376, pls I-XI. [\[details\]](#)

additional source Topsent, E. (1936). Eponges observées dans les parages de Monaco. (Deuxième partie). Bulletin de l'Institut océanographique, Monaco. 686: 1-7. [\[details\]](#)

additional source Vacelet, J. (1969). Eponges de la Roche du Large et de l'étage bathyal de Méditerranée (Récoltes de la soucoupe plongeante Cousteau et dragages). Mémoires du Muséum national d'Histoire naturelle. Mémoires du Muséum national d'Histoire naturelle (A, Zoologie). 59(2): 145-219, pls I-IV. [\[details\]](#)

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 Rützler, K. (1986). Phylum Porifera (Sponges). Pp. 111-126, in: W. Sterrer (ed.) Marine Fauna and Flora of Bermuda. John Wiley & Sons, New York, i-xxx, 1-742. [\[details\]](#)

additional source Rützler, K.; van Soest, R. W. M.; Piantoni, C. (2009). Sponges (Porifera) of the Gulf of Mexico. in: Felder, D.L. and D.K. Camp (eds.), Gulf of Mexico-Origins, Waters, and Biota. Biodiversity. Texas A & M Press, College Station, Texas. 285-313. [\[details\]](#)

additional source Thomas, P.A. (1985). Demospongiae of the Gulf of Mannar and Palk Bay. In: Recent Advances in Marine Biology. New Delhi, James, P.S.B.R. (ed.). Today Tomorrow's Printers and Publishers. 205-365. [\[details\]](#)

additional source Vidal, A. (1967). Etude des fonds rocheux circalittoraux le long de la côte du Roussillon. Vie et Milieu. 18, 167-219. [\[details\]](#)

additional source Vacelet, J. (1976). Inventaire des Spongiaires du Parc national de Port-Cros (Var). Travaux scientifiques du Parc national de Port-Cros. 2, 167-186. [\[details\]](#)

additional source Gerovasileiou, V.; Voultsiadou, E. (2016). Sponge diversity gradients in marine caves of the eastern Mediterranean. Journal of the Marine Biological Association of the United Kingdom. 96(2), 407-416., available online at <https://doi.org/10.1017/s0025315415000697> [\[details\]](#)

additional source Gerovasileiou, V.; Voultsiadou, E. (2012). Marine Caves of the Mediterranean Sea: A Sponge Biodiversity Reservoir within a Biodiversity Hotspot. PLoS ONE. 7(7): e39873., available online at <https://doi.org/10.1371/journal.pone.0039873> [details]

additional source Scalera-Liaci, L.; Sciscioli, M.; Fiordiponti, F. (1976). Distribuzione dei Poriferi del mar Piccolo di Taranto. Oebalia. 2, 3-19. [details]

additional source Solórzano, M.R. (1990). Poríferos del litoral gallego: estudio faunístico, distribución e inventario. Phd Thesis Unversidad de Santiago de Compostela. 1036 pp. [details]

additional source Sitjà, C.; Maldonado, M.; Farias, C.; Rueda, J.L. (2019). Deep-water sponge fauna from the mud volcanoes of the Gulf of Cadiz (North Atlantic, Spain). Journal of the Marine Biological Association of the United Kingdom. 99 (4): 807 - 831., available online at <https://doi.org/10.1017/s0025315418000589> [details]

additional source Gerovasileiou, V.; Voultsiadou, E. (2016). Sponge diversity gradients in marine caves of the eastern Mediterranean. In: Schönberg C.H.L., Fromont J., Hooper J.N.A., Sorokin S., Zhang W. & de Voogd N (eds) New Frontiers in Sponge Science. Journal of the Marine Biological Association of the United Kingdom. 96: 407-416., available online at <https://doi.org/10.1017/s0025315415000697> [details]

additional source de Laubenfels, M. W. (1950). The porifera of the Bermuda archipelago. Transactions of the Zoological Society of London, 27(1): 1-154 [details]

context source (Bermuda) Sterrer, W. (1986). Marine fauna and flora of Bermuda: a systematic guide to the identification of marine organisms. Wiley-Interscience Publication. Wiley, 742 pp [details]

additional source Wintermann-Kilian, G.; Kilian, E.F. (1984). Marine Sponges of the Region of Santa Marta (Colombia). Part II. Homosclerophorida, Choristida, Spirophorida, Hadromerida, Axinellida, Halichondrida, Poecilosclerida. Studies on the Neotropical Fauna and Environment. 19(3): 121-135. [details]

Última atualização: 15 Mai. 2020