

Suberites carnosus (Johnston, 1842)

AphiaID: 134275

ESPONJA

Biota (Superdominio) > Animalia (Reino) > Porifera (Filo) > Demospongiae (Classe) > Heteroscleromorpha (Subclasse) > Suberitida (Ordem) > Suberitidae (Familia) > Suberites (Genero)

Sinónimos

Halichondria carnosa Johnston, 1842
Halichondria carnosus f. typica Johnston, 1842
Hymeniacidon carnosa (Johnston, 1842)
Pseudosuberites carnosus (Johnston, 1842)
Suberites carnosus f. typica (Johnston, 1842)
Tethya carnosus (Johnston, 1842)

Referências

additional source Hayward, P.J.; Ryland, J.S. (Ed.). (1990). The marine fauna of the British Isles and North-West Europe: 1. Introduction and protozoans to arthropods. Clarendon Press: Oxford, UK. ISBN 0-19-857356-1. 627 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 Pulitzer-Finali, G. (1993). A collection of marine sponges from East Africa. Annales Museo Civico Storia Naturale "Giacomo Doria". 89: 247-350. [\[details\]](#)

additional source Ackers, R.G.; Moss, D.; Picton, B.E. (1992). Sponges of the British Isles ('Sponges V'). A Colour Guide and Working Document. Marine Conservation Society. 1-175. [\[details\]](#)

additional source Alander, H. (1942). Sponges from the Swedish west-coast and adjacent waters. Ph.D. Thesis. (University of Lund, H. Struves: Gøteborg). Pp. 1-95, 15 pls. [\[details\]](#)

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. (1971). Spongiaires de la zone rocheuse de Banyuls-sur-Mer. II. Systématique. Vie et Milieu. 22(2): 287-349. [\[details\]](#)

additional source Boury-Esnault, N. (1973). Résultats Scientifiques des Campagnes de la 'Calypso'. Campagne de la 'Calypso' au large des côtes atlantiques de l'Amérique du Sud (1961-1962). I. 29. Spongiaires. Annales de l'Institut océanographique. 49 (Supplement 10): 263-295. [\[details\]](#)

additional source Boury-Esnault, N.; Lopes, M.T. (1985). Les Démosponges littorales de l'Archipel des Açores. Annales de l'Institut océanographique. 61(2):149-225. [\[details\]](#)

additional source Burton, M. (1956). The sponges of West Africa. Atlantide Report (Scientific Results of the Danish Expedition to the Coasts of Tropical West Africa, 1945-1946, Copenhagen). 4: 111-147. [\[details\]](#)

additional source Dendy, A. (1916). Report on the non-Calcareous Sponges collected by Mr. James Hornell at Okhamandal in Kattiawar in 1905-6. Report to the Government of Baroda on the Marine Zoology of Okhamandal in Kattiawar. 2: 93-146, pls I-IV. [\[details\]](#)

additional source Hentschel, E. (1929). Die Kiesel- und Hornschwämme des Nördlichen Eismeers. Pp. 857-1042, pls XII-XIV. In: Römer, F., Schaudinn, F., Brauer, A. & Arndt, W. (Eds), Fauna Arctica. Eine Zusammenstellung der arktischen Tierformen mit besonderer Berücksichtigung des Spitzbergen-Gebietes auf Grund der Ergebnisse der Deutschen Expedition in das Nördliche Eismeer im Jahre 1898. 5 (4) (G.Fischer, Jena). [\[details\]](#)

additional source Hiscock, K.; Stone, S.M.K.; George, J.D. (1984). The marine fauna of Lundy. Porifera (sponges): a preliminary study. Report Lundy Field Society. 34: 16-35. [\[details\]](#)

additional source Lévi, C. (1959). Résultats scientifiques des Campagnes de la 'Calypso'. Campagne de la 'Calypso' dans le Golfe de Guinée et aux îles Principe, São Tomé et Annobon. 5. Spongiaires. Annales de l'Institut océanographique. 37 (4): 115-141, pls 5-6. [\[details\]](#)

additional source Lévi, C.; Vacelet, J. (1958). Éponges récoltées dans l'Atlantique oriental par le 'Président Théodore-Tissier' (1955-1956). Revue des Travaux de l'Institut des Pêches maritimes 22 (2). 225-246. [\[details\]](#)

additional source Melone, N. (1965). I Poriferi associati a *Corallium rubrum* (L.) della Sardegna. Annali del Museo civico di storia naturale di Genova. 75:344-358. [\[details\]](#)

additional source Pansini, M. (1987). Littoral demosponges from the banks of the Strait of Sicily and the Alboran Sea. In: Vacelet J, Boury-Esnault N (eds) Taxonomy of Porifera from the N.E. Atlantic and the Mediterranean Sea. NATO Advanced Science Institutes Series G, Ecological Sciences Springer, Heidelberg. 13, 149-185. [\[details\]](#)

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 Pulitzer-Finali, G. (1983). A collection of Mediterranean Demospongiae (Porifera) with, in appendix, a list of the Demospongiae hitherto recorded from the Mediterranean Sea. Annali del Museo civico di storia naturale Giacomo Doria. 84: 445-621. [\[details\]](#)

additional source Ridley, S.O. & Dendy, A. (1887). Report on the Monaxonida collected by H.M.S. 'Challenger' during the years 1873-76. Report on the Scientific Results of the Voyage of H.M.S. Challenger during the years 1873-76. Zoology. 20 (part 59): i-lxviii, 1-275, pl. 1-51, 1 map., available online at <http://www.19thcenturyscience.org/HMSC/HMSC-Reports/Zool-59/README.htm> [details]

additional source Sarà, M. (1960). Poriferi del litorale dell'isola d'Ischia e loro ripartizione per ambienti. Pubblicazioni della Stazione zoologica di Napoli. 31(3):421-472, pls XII-XIII. [details]

additional source Stephens, J. (1915). Sponges of the Coasts of Ireland. I.- The Triaxonida and part of the Tetraxonida. Fisheries, Ireland Scientific Investigations. 1914(4): 1-43, pls I-V. [details]

additional source Thomas, P.A. (1973). Marine Demospongiae of Mahe Island in the Seychelles Bank (Indian Ocean). Annales du Musée royal de l'Afrique centrale. Sciences zoologiques. (203): 1-96, pls 1-8. [details]

additional source Thomas, P.A. (1986 [1980]). Demospongiae of Minicoy Island (Indian Ocean). – Part 3. Orders Halichondrida, Hadromerida, Epipolasida and Choristida. Journal of the Marine Biological Association of India-. 22 (1-2): 8-20. [details]

additional source Topsent, E. (1892). Contribution à l'étude des Spongiaires de l'Atlantique Nord (Golfe de Gascogne, Terre-Neuve, Açores). Résultats des campagnes scientifiques accomplies par le Prince Albert I. Monaco. 2: 1-165, pls I-XI. [details]

additional source Topsent, E. (1892). Diagnoses d'éponges nouvelles de la Méditerranée et plus particulièrement de Banyuls. Archives de Zoologie expérimentale et générale. (2) 10 (Notes et Revue 6) xvii-xxviii. [details]

additional source Topsent, E. (1934). Eponges observées dans les parages de Monaco. (Première partie). Bulletin de l'Institut océanographique, Monaco. 650: 1-42. [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 Van Soest, R.W.M. (1993). Affinities of the Marine Demospongiae Fauna of the Cape Verde Islands and Tropical West Africa. Courier Forschungsinstitut Senckenberg. 159: 205-219. [details]

additional source Voultsiadou-Koukoura, E.; Van Soest, R.W.M. (1993). Suberitidae (Demospongiae, Hadromerida) from the North Aegean Sea. Beaufortia. 43 (11): 176-186. [details]

additional source Maldonado, M. (1992). Demosponges of the red coral bottoms from the Alboran Sea. Journal of Natural History. 26: 1131-1161. [details]

additional source Alander, H. (1935). Additions to the Swedish sponge fauna. Arkiv för Zoologi 28B(5): 1-6 [details]

additional source Stephens, J. (1917). Report on the sponges collected off the coasts of Ireland by the

dredging expeditions of the Royal Irish Academy and the Royal Dublin Society. Proceedings of the Royal Irish Academy. 34 (B): 1-16. [\[details\]](#)

additional source Samaai, T.; Gibbons, M.J. (2005). Demospongiae taxonomy and biodiversity of the Benguela region on the west coast of South Africa. African Natural History. 1: 1-96. [\[details\]](#)

additional source Carballo, J.L.; Garcia-Gómez, J.C. (1994). Esponjas del Estrecho de Gibraltar y áreas próximas, con nuevas aportaciones para la fauna Iberica [Porifera from the Straits of Gibraltar and nearby areas, new species of the Iberian fauna]. Cahiers de Biologie Marine. 35(2): 193-211. [\[details\]](#)

additional source Sarà, M. (1958). Contributo all conoscenza dei Poriferi del Mar Ligure. Annali di Museo Civico di Storia Naturale Genova. 70(1): 207-244. [\[details\]](#)

additional source Thomas, P.A. (1979). Studies on sponges of the Mozambique channel. I. Sponges of the Inhaca Island. II. Sponges of Mambone and Paradise Islands. Annales du Musée royal de l'Afrique centrale, Tervuren. Sciences zoologiques. 227: 1-73, pls I-III. [\[details\]](#)

additional source Laubier, L. (1966). Le coralligène des Albères. Monographie biocénétique. Annales de l'Institut Océanographique, Monaco, Nouvelle Série. 43:137-316, figs. 1-12, plates I-VI, maps 1-2. [\[details\]](#)

additional source Burton, M. (1926). Cambridge Expedition to the Suez canal, III. Report on the sponges. Transactions of the Zoological Society. 22: 71-83. [\[details\]](#)

additional source Kelly, M.; Edwards, A.R.; Wilkinson, M.R.; Alvarez, B.; Cook, S. de C.; Bergquist, P.R.; Buckeridge, St J.; Campbell, H.J.; Reiswig, H.M.; Valentine, C.; Vacelet, J. (2009). Phylum Porifera: sponges. in: Gordon, D.P. (Ed.) (2009). New Zealand inventory of biodiversity: 1. Kingdom Animalia: Radiata, Lophotrochozoa, Deuterostomia. pp. 23-46. [\[details\]](#)

additional source Ferrer Hernández, F. (1918). Esponjas del litoral de Asturias. Trabajos del Museo Nacional de Ciencias Naturales Serie Zoologia. 36: 1-39. [\[details\]](#)

additional source Topsent, E. (1891). Spongiaires des côtes océaniques de France. Bulletin de la Société Zoologique de France. 6: 125-129. [\[details\]](#)

additional source Labate, M.; Arena, P. (1964). La fauna dei Poriferi nei laghi di Ganzirri e Faro (Messina). Archivio Zoologico Italiano. 49: 249-280. [\[details\]](#)

additional source Pansini, M. (1987). Report on a collection of Demospongiae from soft bottoms of the Eastern Adriatic Sea. In: Jones WC (ed) European contributions to the taxonomy of sponges. Publications of the Sherkin Island Marine Station. 1, 41-53. [\[details\]](#)

additional source Cruz, T. (2002). Esponjas marinas de Canarias. Consejería de Política Territorial y Medio Ambiente del Gobierno de Canarias. S/C Tenerife. 260 pp. [\[details\]](#)

additional source Stone, S.M.; Boardley, E.; Gill, M. (1987). Field characteristics of some conspicuous sublittoral sponges from Roaringwater Bay, County Cork, Ireland. In: Jones WC (ed) European contributions to the taxonomy of sponges. Publications of the Sherkin Island Marine Station. 1: 130-140. [\[details\]](#)

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

additional source Muricy, G.; Lopes, D.A.; Hajdu, E; Carvalho, M.S.; Moraes, F.C.; Klautau, M.; Menegola, C.; Pinheiro, U. (2011). Catalogue of Brazilian Porifera. Museu Nacional, Série Livros. 300 pp. [\[details\]](#)

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 Kefalas, E.; Castritsi-Catharios, I; Miliou, H. (2003). The impacts of scallop dredging on sponge assemblages in the Gulf of kallon (Aegean Sea, northeastern Mediterranean). ICES Journal of Marine Science. 60, 402-10. [\[details\]](#)

additional source Topaloğlu, B. (2001). Sponge fauna in the littoral zone of the Marmara Sea. Rapports et Procès Verbaux des Réunions de la Commission Internationale pour l'Exploration de la Mer Méditerranée,. 36, 421. [\[details\]](#)

additional source Gözcelioğlu, B.; van Soest, R.W.M.; Alvarez, B.; Konuklugil, B. (2015). New species of sponges (Porifera, Demospongiae) from the Turkish coast. Turkish Journal of Zoology. 39: 555-559. [\[details\]](#)

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 Reyss, D. (1964). Contribution à l'étude du Rech Lacaze-Duthiers, vallée sous-marine des côtes du Rousillon. Vie & Milieu. 15, 1-46. [\[details\]](#)

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 Morozov, G.; Sabirov, R.M.; Anisimova, N. (2018). New data on sponges from Svalbard Archipelago with a description of a new species of Halicnemida. Journal of Natural History. 52 (7-8): 491-507., available online at <https://doi.org/10.1080/00222933.2018.1440020> [\[details\]](#)

additional source Castric-Fey, A. (1996). Richesse et biodiversité en mer mégatidale: communautés sublittorales rocheuses de la région de Trébeurden-Ploumanac'h (Nord Bretagne France). Cahiers de Biologie marine. 37, 7-31. [\[details\]](#)

basis of record Uriz, M.J. (1983). Monografía I. Contribución a la fauna de esponjas (Demospongia) de Cataluña. Anales de la Sección Ciencias del Colegio Universitario de Gerona. 7: 1-220. [\[details\]](#)

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 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 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]

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

additional source Burton, M. (1934). Sponges. Pp. 1-58, pls I-VIII. In: Further Zoological Results of the Swedish Antarctic Expedition 1901-03 under the Direction of Dr. Otto Nordenskjöld. 3 (2). (Norstedt & Söner: Stockholm). [details]

additional source Ridley, S.O. (1884). Spongiida. Report on the Zoological Collections made in the Indo-Pacific Ocean during the Voyage of H.M.S. 'Alert', 1881-2. (British Museum (Natural History): London). 366-482, pls 39-43; 582-630, pls 53-54. [details]

context source (Bermuda) Ritter, J. (2000). The sponges of Bermuda. BBSR – Unpub. report. [details]

additional source Pansini, M.; Musso, B. (1991). Sponges from trawl-exploitable bottoms of the Ligurian and Tyrrhenian Seas: distribution and ecology. P.S.Z.N.I.: Marine Ecology. 12 (4): 317-329. [details]

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