

Hoplangia durotrix Gosse, 1860

AphiaID: 135160

Biota (Superdominio) > Animalia (Reino) > Cnidaria (Filo) > Anthozoa (Clase) > Hexacorallia (Subclase) > Scleractinia (Ordem) > Caryophylliidae (Familia) > Hoplangia (Genero)

Synonyms

Hoplangia durotrix var. *mediterranea* Joubin, 1930
Hoplangia durotrix var. *neapolitana* Döderlein, 1913
Microcyathus neapolitanus Döderlein, 1913
Soljania neapolitana (Döderlein, 1913)

References

basis of record Cairns, S.D., Hoeksema, B.W., and J. van der Land, 2001. Scleractinia, 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: pp. 109-110 [\[details\]](#)

additional source Cairns, S.D. (2009). On line appendix: Phylogenetic list of the 711 valid Recent azooxanthellate scleractinian species with their junior synonyms and depth ranges, 28 pp. In: Cold-Water Corals: The Biology and Geology of Deep-Sea Coral Habitats. Cambridge University Press, Cambridge., available online at <http://www.lophelia.org/online-appendices> [\[details\]](#)

redescription Cairns, S.D., 1995. The marine fauna of New Zealand: Scleractinia (Cnidaria: Anthozoa). N. Z. Oceanographic Mem, 103: 210 pp. [\[details\]](#)

redescription Zibrowius, H. (1980). Les scléactiniaires de la Méditerranée et de l'Atlantique nord-oriental. Mémoires de l'Institut océanographique, Monaco, 11. Musée océanographique de Monaco: Monaco. 3 volumes, including bibliography and taxonomic index pp. [\[details\]](#)

additional source Cairns, S.D.; Gershwin, L.; Brook, F.J.; Pugh, P.; Dawson, E.W.; Ocaña O.V.; Vervoort, W.; Williams, G.; Watson, J.E.; Opresko, D.M.; Schuchert, P.; Hine, P.M.; Gordon, D.P.; Campbell, H.J.; Wright, A.J.; Sánchez, J.A.; Fautin, D.G. (2009). Phylum Cnidaria: corals, medusae, hydroids, myxozoans. in: Gordon, D.P. (Ed.) (2009). New Zealand inventory of biodiversity: 1. Kingdom Animalia: Radiata, Lophotrochozoa, Deuterostomia. pp. 59-101., available online at <http://si-pddr.si.edu/handle/10088/8431> [\[details\]](#)

original description Gosse, P.H., 1860. Actinologia Britannica. A history of the British sea-anemones and corals. London: Van Voorst : pp. i-xi, 1-362. [\[details\]](#)

additional source Brito A, Ocaña O. (2004). Corals of the Canary Islands. Skeleton anthozoans of the littoral and deep bottoms. Francisco Lemus, La Laguna. 1-477 pp. [\[details\]](#)

additional source Kružić P. (2002). Marine fauna of the Mljet National Park (Adriatic Sea, Croatia). 1. Anthozoa. Natura Croatica. 11: 265-292. [\[details\]](#)

additional source Gili, J.M., 1982. Fauna de cnidaris de les illes Medes. Treballs Inst. Cat. Hist. nat. 10 : 1-175. [\[details\]](#)

additional source Rioja y Martín, J., 1906. Datos para el conocimiento de la fauna marina de España. Celentéreos de la estación de Biología de Santander. Bolm R. Soc. esp. Hist. nat. 6 6: 275-280. [\[details\]](#)

additional source Cairns SD, Hoeksema BW, van der Land J. (1999). Appendix: List of extant stony corals. Atoll Research Bulletin. 459: 13-46. [\[details\]](#)

additional source Hincks, T. (1861). A catalogue of the zoophytes of South Devon and South Cornwall. The Annals and magazine of natural history; zoology, botany, and geology. 8(3): 152-161, 251-262, 290-297, pls 6-8., available online at <https://www.biodiversitylibrary.org/part/60917#/summary> [\[details\]](#)

additional source Rossi L. (1957). Revisione critica dei Madreporarii del Mar Ligure. Doriana. 2 (76): 1-19, pls. 1-4. [\[details\]](#)

additional source Grebelny, S. D. (1982). Symmetriya aktinei i ee znachenie dlya klassifikatsii Anthozoa [Symmetry of actinians and its significance for the classification of Anthozoa]. Akademiya Nauk SSSR [Academy of Sciences of the USSR]. Vladivostok., pp. 101-123 [\[details\]](#)

additional source Rossi, L. (1961). Études sur le seuil Siculo -Tunisien. 6. Madrèporaires. Campagne de la Calypso (août-septembre 1954). Annales de l'Institute Oceanographique, 5, 169-173 [\[details\]](#)

additional source Zibrowius, H.; Grieshaber, A. (1977). Sclèractinaires de l'Adriatique. Tethys, 7, 4, 375-384 [\[details\]](#)

additional source Best MB. (1969). Étude systématique et écologique des madrèporaires de la région de Banyuls-sur-Mer (Pyrénées-Orientales). Vie et Milieu. 20, A, 2, 293-325. [\[details\]](#)

additional source Zibrowius, H.; Saldanha, L. (1976). Sclèratinières récoltés en plongée au Portugal et dans les archipels de Madère et des Açores. Boletim da Sociedade Portuguesa de Ciencias Naturais, 16, 91-114 [\[details\]](#)

additional source Rossi, L. (1956). Osservazioni ecologiche su alcuni Antozoi del golfo di Genova. Bollettino di Zoologia, 23(2): 237-246 [\[details\]](#)

additional source Bitar, G.; Zibrowius, H. (1997). Scleractinian corals from Lebanon, Eastern Mediterranean, including a non-lessepsian invading species (Cnidaria: Scleractinia). Scientia Marina,

61(2): 227-231 [\[details\]](#)

additional source Kühlmann, D. H. H. (2006). Die Steinkorallensammlung im Naturhistorischen Museum in Rudolstadt (Thüringen) nebst ökologischen Bemerkungen. Rudolstädter Naturhistorische Schriften, 13, 37-113 [\[details\]](#)

additional source Picard J. (1952). Notes sur deux espèces de Madréporaires communes à la Manche et à la Méditerranée. Bulletin du Laboratoire Maritime de Dinard. 36 : 5-7. [\[details\]](#)

context source (Hexacorallia) Fautin, Daphne G. (2013). Hexacorallians of the World. [\[details\]](#)

additional source Duclaux G, Lafargue F. (1972). Madréporaires de Méditerranée occidentale. Recherche des Zooxanthelles symbiotiques. Compléments morphologiques et écologiques. Vie et Milieu. 23 (1A): 45-63. [\[details\]](#)

Last update: 28 Oct. 2018