

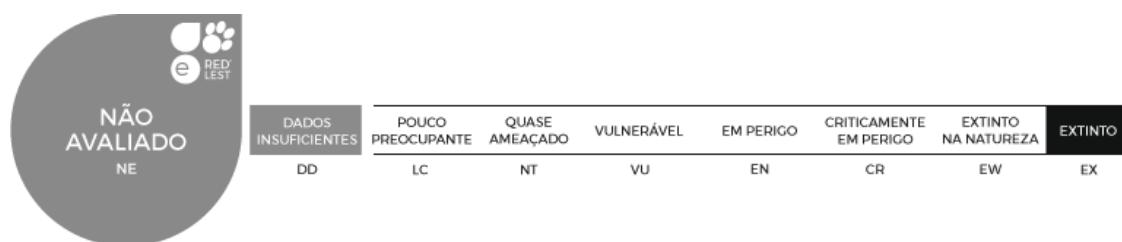
# *Aplysina aerophoba* (Nardo, 1833)

AphialD: 133911

## ESPONJA

Biota (Superdominio) > Animalia (Reino) > Porifera (Filo) > Demospongiae (Classe) > Verongimorpha (Subclasse) > Verongiida (Ordem) > Aplysinidae (Família) > Aplysina (Género)

## Estatuto de Conservação



## Sinónimos

*Aplysia aerophoba* Nardo, 1833  
*Aplysina carnosa* Schmidt, 1862  
*Verongia aerophoba* (Nardo, 1833)

## Referências

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 Boury-Esnault, N.; Lopes, M.T. (1985). Les Démospanges littoriales 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 Hyatt, A. (1875). Revision of the North American Poriferae; with Remarks upon Foreign Species. Part I. Memoirs of the Boston Society of Natural History. 2: 399-408, pl. XIII. [\[details\]](#)

additional source Lendenfeld, R. von. (1889). A Monograph of the Horny Sponges. (Trübner and Co.: London). iii-iv, 1-936, pls 1-50., available online at <https://babel.hathitrust.org/cgi/pt?id=chi.20735531;view=1up;seq=1> [details]

additional source Lévi, C. (1960). Spongaires des côtes occidentales africaines. Bulletin de l'Institut français d'Afrique noire (A. Sciences naturelles). 22 (3): 743-769. [details]

source of synonymy Nardo, G. D. (1834). De Spongiis. Isis (Oken). 714-716. [details]

additional source Nardo, G.D. (1847). Prospetto della fauna marina volgare del Veneto Estuario con cenni sulle principali specie commestibili dell'Adriatico, sulle venete pesche, sulle valli, ecc. Pp. 113-156 (1-45 in reprint). In: Venezia e le sue lagune. (G. Antonelli: Venezia). [details]

additional source Schmidt, O. (1862). Die Spongien des adriatischen Meeres. (Wilhelm Engelmann: Leipzig): i-viii, 1-88, pls 1-7. [details]

additional source Schmidt, O. (1868). Die Spongien der Küste von Algier. Mit Nachträgen zu den Spongien des Adriatischen Meeres (Drittes Supplement). (Wilhelm Engelmann: Leipzig): i-iv, 1-44, pls I-V. [details]

redescription Schulze, F.E. (1878). Untersuchungen über den Bau und die Entwicklung der Spongien. Vierte Mittheilung. Die Familie der Aplysinidae. Zeitschrift für wissenschaftliche Zoologie. 30: 379-420, pls XXI-XXIV. [details]

additional source Topsent, E. (1889). Quelques spongaires du Banc de Campêche et de la Pointe-à-Pître. Mémoires de la Société zoologique de France. 2: 30-52. [details]

additional source Topsent, E. (1891). Voyage de la Goëlette 'Melita' aux Canaries et au Sénégal, 1889-1890. Spongaires. Mémoires de la Société Zoologique de France. 4: 11-15, pl. II. [details]

additional source Topsent, E.; Olivier, L. (1943). Eponges observées dans les parages de Monaco (fin). Bulletin de l'Institut océanographique, Monaco. 854: 1-12. [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]

basis of record Bergquist, P.R.; Cook, S.D.C. (2002). Family Aplysinidae Carter, 1875, in: Hooper, J.N.A.; Van Soest, R.W.M. (Ed.) (2002). Systema Porifera: a guide to the classification of sponges. pp. 1082-1085 [details]

additional source Corriero, G. (1989). The sponge fauna from the Stagnone di Marsala (Sicily): taxonomic and ecological observations. Bolletino Museo Istituto Biologia Università Genova. 53: 101-113. [details]

additional source Ben Mustapha, K; Zarrouk, S.; Souissi, A.; El Abed, A. (2003). Diversité des Démosponges Tunisiennes. Bulletin Institut national des Sciences et Technologies de la mer de Salammbô. 30, 55-78. [details]

additional source Topsent, E. (1894). Éponges du Golfe de Gabès. Mémoires de la Société Zoologique de France,, 7: 37-44, pl. I. [\[details\]](#)

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

additional source Voultsiadou-Koukoura, E.; Koukouras, A. (1993). Contribution to the knowledge of Keratose sponges (Dictyoceratida, Dendroceratida, Verongida: Demospongiae, Porifera) of the Aegean Sea. Mitt. Zool. Mus. Berlin. 69, 57-72. [\[details\]](#)

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

additional source Topaloğlu, B. (2001). A preliminary study on sponge fauna of the north shore of Gökçeada Island. In: Öztürk B, Aysel V, editors. Ulusal Ege Adaları 2001. Toplantısı Bildiriler Kitabı. İstanbul, Turkey: Türk Deniz Araştırmaları Vakfı, . pp. 97-102 (in Turkish). [\[details\]](#)

additional source Corriero, G.; Pansini, M.; Sarà, M. (1984). Sui Poriferi della insenatura della Strea a Porto Cesareo (Lecce). Thalassia Salentina. 14, 1-10. [\[details\]](#)

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 Lopes, M.T. (1995). Littoral sponges from Selvagem Islands. Boletim do Museu municipal do Funchal. sup 4, 387-394. [\[details\]](#)

additional source Augier, H. (1985). Première contribution à l'étude et à la cartographie des biocénoses marines benthiques de l'île de Madère. Boletim do Museu municipal do Funchal. 97, 86-129. [\[details\]](#)

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 Costa, G.; Giussani, V.; Kletou, D.; Kleitou, P.; Pansini, M.; Setti, A.; Pronzato, R.; Bertolino, M. (2018). A first preliminary study of the shallow water sponge fauna from Cyprus Island (Eastern Mediterranean). Zootaxa. 4450(5): 594., available online at <https://doi.org/10.11646/zootaxa.4450.5.7> [\[details\]](#)

additional source Naveiro Millán, A. (2002). Poríferos de la costa da Arrábida (Portugal). Clase Demospongiae. Tesina Universidad de Santiago de Compostela. 165 pp. [\[details\]](#)

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]

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

basis of record Bergquist, P.R.; Cook, S.D.C. (2002). Family Aplysinidae Carter, 1875, pp. 1082-1085 In: Hooper, J.N.A.; Van Soest, R.W.M. (Ed.) (2002). *Systema Porifera: a guide to the classification of sponges*. (2 volumes). Kluwer Academic/Plenum, NY 1708+ XVLIII. ISBN 0-306-47260-0 (printed version). [details]

additional source Đorđević, N.; Petović, S. (2020). Diversity and distribution of class Demospongiae (phylum Porifera) in the Boka Kotorska bay. *Studia Marina*. 33 (2): 5-14., available online at <https://doi.org/10.5281/zenodo.4314134> [details]

basis of record Bergquist, P.R.; Cook, S.D.C. (2002[2004]). Family Aplysinidae Carter, 1875, pp. 1082-1085 in: Hooper, J.N.A.; Van Soest, R.W.M. (Ed.) (2002). *Systema Porifera: a guide to the classification of sponges*. (2 volumes). Kluwer Academic/Plenum, NY 1708+ XVLIII. ISBN 978-1-4615-0747-5 (eBook electronic version). [details]

additional source Topsent, E. (1934). Etude d'Eponges littorales du Golfe de Gabès. *Bulletin de la Station d'Aquiculture et de Pêche de Castiglione*. 1932(2):71-102. [details]

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]

additional source Krikech, I.; Le Pennec, G.; Ezziyyani, M. (2022). Preliminary study of the shallow water sponges (Demospongiae) from the north-central Moroccan Mediterranean coast. AACL Bioflux. 15 (1): 305-313. [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]

additional source Nardo, G.D. (1847). Prospetto della fauna marina volgare del Veneto estuario con cenni sulle principali specie commestibili dell'Adriatico, sulle venete pesche, sulle valli, ecc. Pp. 113-156 (1-45 in reprint). In: Venezia e le sue Lagune. Volume Secundo. G. Antonelli: Venezia. [According to Carlo Froglio, the Prospetto and the Sinonimia were published simultaneously; the Sinonimia is here considered to have priority.]. [\[details\]](#)

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