

Alicia mirabilis Johnson, 1861

AphiaID: 100862

BERRIED ANEMONE

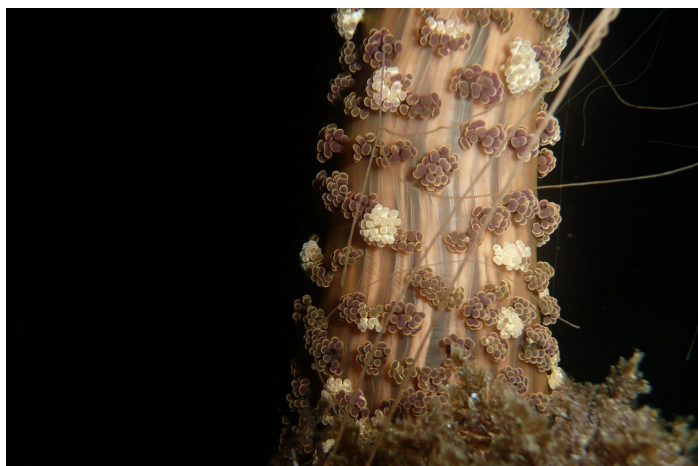
Biota (Superdomínio) > Alicia (Genero)



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Conservation status and major threats



Synonyms

Alicia costae (Panceri, 1868)
Cladactis costa Panceri, 1868
Cladactis costae Panceri, 1868
Cladactis mirabilis (Johnson, 1861)

References

additional source Fautin, Daphne G. (2013). Hexacorallians of the World., available online at <http://hercules.kgs.ku.edu/Hexacoral/Anemone2/> [details]

basis of record van der Land, J.; den Hartog, J.H. (2001). Actiniaria, 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. 106-109 [details]

additional source Vine, P. (1986). Red Sea Invertebrates. Immel Publishing, London. 224 pp. [details]

additional source Wirtz, P.; Ocana, O.; Molodtsova, T. (2003). Actiniaria and Ceriantharia of the Azores (Cnidaria Anthozoa). Helgol. Mar. Res. 57: 114-117. [details]

additional source Ocaña, Oscar; Den Hartog, J.C. (2002). A catalogue of Actiniaria and Corallimorpharia from the Canary Islands and from Madeira, Arquipelago. Life and Marine Sciences. 19A: 33-54. [details]

additional source Haddon, A. C.; Shackleton, A. M. (1893). Description of some new species of Actiniaria from Torres Straits. Scient. Proceed. R. Dub. Soc. (N.S.). 8(1): 116-131. [details]

original description Johnson, J. Y. (1861). Notes on the sea-anemones of Madeira, with descriptions of new species. Proceedings of the Zoological Society of London. 298-306., available online at <http://biodiversitylibrary.org/page/28672840> [details]

additional source Carlgren, O. (1949). A survey of the Ptychodactiaria, Corallimorpharia and Actiniaria. Kungliga Svenska Vet- enskapsakademiens Handlingar. 1: 1-121. [details]

additional source Pax F. (1908). Die Aktinienfauna Westafrikas. Denkschrift. medizin. naturwiss. Gesellschaft Jena. 13: 463-504. [details]

additional source Haddon A. C.; Duerden J. E. (1896). On some Actiniaria from Australia and other districts. Scientific Transactions of the Royal Dublin Society. 6, II, 6, 139-172. [details]

additional source den Hartog, J. C. (1995). The genus *Telmatactis* Gravier, 1916 (Actiniaria: Acontiaria: Isophelliidae) in Greece and the eastern Mediterranean. Zoologische Mededelingen, Leiden, 69(14): 153-176 [details]

additional source Corrêa, D. D. (1973). Sobre anêmonas-do-mar (Actiniaria) do Brasil. Boletim de Zoologia e Biologia Marinha, N.S., (30): 457-468 [\[details\]](#)

additional source Doumenc, D. A. (1975). Actinies bathyales et abyssales de l'océan Atlantique nord familles des Hormathiidae (genres Paracalliactis et Phelliactis) et des Actinostolidae (genres Actinoscyphia et Sicyonis). Bulletin du Muséum National d'Histoire Naturelle (Paris), 197, 3, (287): 157-204 [\[details\]](#)

additional source Duerden, J. E. (1897). The actinarian family Aliciidae. Annals and Magazine of Natural History, 20, 6, (115): 1-15 [\[details\]](#)

additional source Schmidt, H. (1972). Prodrömus zu einer Monographie der mediterranen Aktinien. Zoologica, 42(121): 1-121 [\[details\]](#)

additional source Stephenson, T. A. (1922). On the classification of Actiniaria. Part III. — Definitions connected with the forms dealt with in Part II. Quarterly Journal of Microscopical Science, 66, 2, (262): 247-319 [\[details\]](#)

additional source Haddon, A. C. (1898). The Actiniaria of Torres Straits. Scientific Transactions of the Royal Dublin Society, 6, 2, 393-520 [\[details\]](#)

additional source Duerden, J. E. (1895). On the genus Alicia (Cladactis), with an anatomical description of A. costae, Panc. Annals and Magazine of Natural History, 15, 6, (87): 213-218 [\[details\]](#)

additional source Zamponi, M. O.; Belém, M. J. D.; Schlenz, E.; Acuña, F. H. (1998). Distribution and some ecological aspects of Corallimorpharia and Actiniaria from shallow waters of the South American Atlantic coasts. Physis (Buenos Aires), 55, 31-45 [\[details\]](#)

additional source Chintiroglou, C. C.; Doumenc, D. A.; Zamponi, M. O. (1997). Commented list of the Mediterranean Actiniaria and Corallimorpharia (Anthozoa). Acta Adriatica, 38(1): 65-70 [\[details\]](#)

additional source Loukmidou, S.; Chintiroglou, C. C.; Doumenc, D. A. (1997). Inventaire du cnidome des actiniaires et corallimorphaires de Mediterranee (Cnidaria, Anthozoa). Bios, 4, 63-114 [\[details\]](#)

additional source Schmidt, H. (1974). On evolution in the Anthozoa. Proceedings of the Second International Coral Reef Symposium, 1, 533-560 [\[details\]](#)

additional source Zamponi, M. O. (2005). Estudio de la reproducción sexual de las anémonas de mar (Actiniaria) y la estrategia del hombre pobre (the poor man's game). Revista Real Academia Galega de Ciencias, 24 [\[details\]](#)

additional source Gasparini, J. L.; Floeter, S. R.; Ferreira, C. E. L.; Sazima, I. (2005). Marine ornamental trade in Brazil. Biodiversity and Conservation, 14, 2883-2899 [\[details\]](#)

additional source Schmidt, H.; Béress, L. (1971). Phylogenetische betrachtungen zur toxisität und nesselwirkung einiger Actiniaria (Anthozoa) im vergleich zur morphologie ihrer nesselkapseln. Kieler Meeresforschungen, XXVII(2): 166-170 [\[details\]](#)

additional source Fautin, D. G.; Zelenchuk, T.; Raveendran, D. (2007). Genera of orders Actiniaria and

Corallimorpharia (Cnidaria, Anthozoa, Hexacorallia), and their type species. Zootaxa, 1668, 183-244 [\[details\]](#)

additional source Katsanevakis, S.; Thessalou-Legaki, M. (2007). First record of *Alicia mirabilis* (Anthozoa: Actiniaria) from the Aegean Sea and density assessment with distance sampling in a site of high abundance. Marine Biology Research, 3, 468-472 [\[details\]](#)

additional source Kruzic, P.; Zibrowius, H.; Pozar-Domac, A. (2002). Actiniaria and Scleractinia (Cnidaria, Anthozoa) from the Adriatic Sea (Croatia): First records, confirmed occurrences and significant range extensions of certain species. Italian Journal of Zoology. 69(4): 345-353., available online at <https://doi.org/10.1080/11250000209356480> [\[details\]](#)

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