

# *Condylactis aurantiaca* (Delle Chiaje, 1825)

AphiaID: 100822

Biota (Superdominio) > Animalia (Reino) > Cnidaria (Filo) > Anthozoa (Classe) > Hexacorallia (Subclasse) > Actiniaria (Ordem) > Enthemonae (Subordem) > Actinoidea (Superfamilia) > Actiniidae (Família) > *Condylactis* (Genero)

## Sinônimos

*Actinia (Entacmaea) aurantiaca* Delle Chiaje, 1822  
*Actinia aurantiaca* Delle Chiaje, 1822  
*Cereactis aurantiaca* (Delle Chiaje, 1822)  
*Cereus aurentiacus* (Delle Chiaje, 1822)  
*Condylactis (Cereactis) aurantiaca* (Delle Chiaje, 1822)  
*Condylactis auratiaca*

## Referências

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

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

additional source Ates, R. M. L. (1987). Die Goldrose -*Condylacis aurantiaca*. Die Aquarien-und Terrarien-Zeitschrift, 40(4): 171-173 [\[details\]](#)

additional source Doumenc, D. A.; Koukouras, A. (1985). Actinies de la mer Égée: méthodes d'identification, zoogéographie. Bulletin du Muséum National d'Histoire Naturelle (Paris), 7A, 4, (3): 497-529 [\[details\]](#)

additional source Schmidt, H. (1972). Prodromus zu einer Monographie der mediterranean 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 McMurrich, J. P. (1889). The Actiniaria of the Bahama Islands, W.I. Journal of Morphology, 3(1): 1-80 [\[details\]](#)

additional source Pax, F. (1907). Vorarbeiten zu einer Revision der Familie Actiniidae. Königl. Universität Breslau. Breslau., pp. 87. [\[details\]](#)

additional source Pax, F. (1910). Studien an westindischen Actinien. Zoologische Jahrbücher, Suppl. 11(2): 157-330 [\[details\]](#)

additional source Pax, F. (1914). Die Actinien. Ergebnisse und Fortschritte aus der Zoologie, 4, 339-640 [\[details\]](#)

additional source Pax, F. (1925). Beitrag zur Anthozoenfauna von Palästina. Zoologischer Anzeiger, 64, 193-196 [\[details\]](#)

additional source Pax, F.; Müller, I. (1962). Die Anthozoenfauna der Adria / Fauna antozoa Jadrana. Fauna et Flora Adriatica, 3, 1-343 [\[details\]](#)

additional source Pax, F.; Mueller, I. (1953). Die Anthozoenfauna der bucht von Ka?tela bei Split. Acta Adriatica, 5(1): 3-35 [\[details\]](#)

additional source Müllegger, S. (1938). Die Aktinien: Beschreibung der vornehmlich im aquarium gehaltenen Aktinien. Wochenschrift für Aquarien und Tarrarienkunde, 39-44, 1-16 [\[details\]](#)

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 Schlichter, D. (1968). Das Zusammenleben von Riffanemonen und Anemonenfischen. Zeitschrift für Tierpsychologie, 25(8): 933-954 [\[details\]](#)

additional source Onofri, I.; Onofri, V. (1982). Nova nalazi?ta vrste Condylactis aurantiaca (Delle Chiaje) (Hexacorallia, Actiniidae) [New findings of the species Condylactis aurantiaca (Delle Chiaje) (Hexacorallia, Actiniidae)]. Institut za Oceanografiju i Ribarstvo - Split FNR Jugoslavija, (45): 1-4 [\[details\]](#)

additional source Pax, F.; Müller, I. (1955). Gli Antozoi del Golfo di Trieste. Atti del Museo Civico di Storia Naturale Trieste, 20(6): 49-102 [\[details\]](#)

additional source Stoletzki, N.; Schierwater, B. (2005). Genetic and color morph differentiation in the Caribbean sea anemone *Condylactis gigantea*. Marine Biology, 147, 747-754 [\[details\]](#)

additional source Béress, L. (2004). Biologically active polypeptides of *Anemonia sulcata*-and of other sea anemones-tools in the study of exitable membrans. *Toxin Reviews*, 23(4): 451-466 [\[details\]](#)

additional source Patzner, R. A. (2004). Associations with sea anemones in the Mediterranean Sea: a review. *Ophelia*, 58(1): 1-11 [\[details\]](#)

additional source Pax, F.; Müller, I. (1954). Die korallentiere der Adria. *Die Aquarien-und Terrarienzeitschrift*, 7 [\[details\]](#)

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

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

Última atualização: 17 Out. 2022