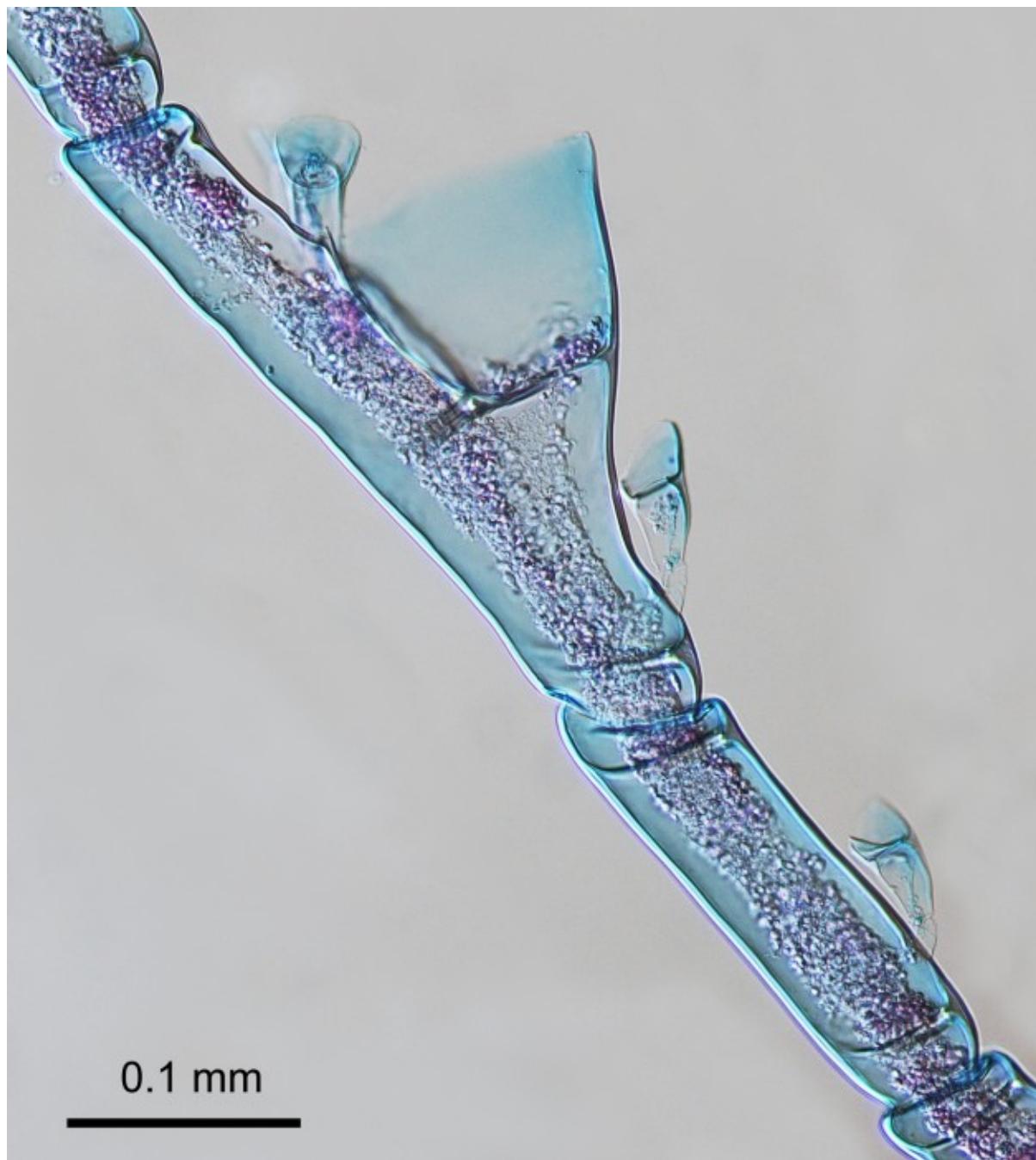


# *Plumularia setacea* (Linnaeus, 1758)

AphialD: 117824

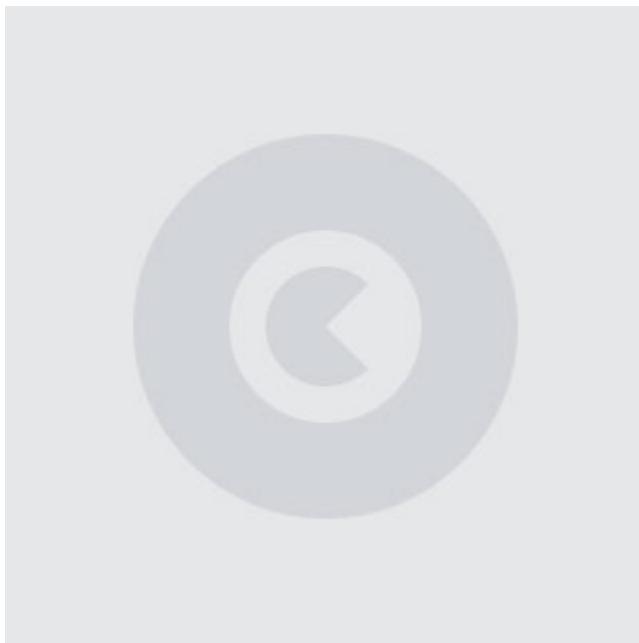
Biota (Superdominio) > Animalia (Reino) > Cnidaria (Filo) > Hydrozoa (Classe) > Hydrodolina (Subclasse) > Leptothecata (Ordem) > Plumularioidea (Superfamilia) > Plumulariidae (Família) > Plumularia (Genero)



Schuchert, Peter

Facilmente confundível com:

---



*Monotheca obliqua*

## Sinónimos

---

*Plumularia corrugata* Nutting, 1900

*Plumularia diploptera* Totton, 1930

*Plumularia milleri* Nutting, 1906

*Plumularia palmeri* Nutting, 1900

*Polyplumularia setacea* (Linnaeus, 1758)

*Sertularia setacea* Linnaeus, 1758

## 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. [\[details\]](#)

basis of record van der Land, J.; Vervoort, W.; Cairns, S.D.; Schuchert, P. (2001). Hydrozoa, 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. 112-120 [\[details\]](#)

additional source NODC (1997). NODC Taxonomic codes [\[details\]](#)

additional source Muller, Y. (2004). Faune et flore du littoral du Nord, du Pas-de-Calais et de la Belgique: inventaire. [Coastal fauna and flora of the Nord, Pas-de-Calais and Belgium: inventory]. Commission Régionale de Biologie Région Nord Pas-de-Calais: France. 307 pp., available online at <http://www.vliz.be/imisdocs/publications/145561.pdf> [details]

additional source Calder, D. R. and S. D. Cairns. 2009. Hydroids (Cnidaria: Hydrozoa) of the Gulf of Mexico, Pp. 381–394 in Felder, D.L. and D.K. Camp (eds.), Gulf of Mexico—Origins, Waters, and Biota. Biodiversity. Texas A&M Press, College Station, Texas. [details]

additional source Liu J.Y. [Ruiyu] (ed.). (2008). Checklist of marine biota of China seas. China Science Press. 1267 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.; Opresco, 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]

additional source Schuchert, P. (2014a). High genetic diversity in the hydroid *Plumularia setacea*: A multitude of cryptic species or extensive population subdivision?. Molecular Phylogenetics and Evolution. 76: 1-9., available online at <https://doi.org/10.1016/j.ympev.2014.02.020> [details]

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

context source (Bermuda) Calder, D. R. (1997). Shallow-water hydroids of Bermuda: (Superfamily Plumularioidea). Royal Ontario Museum Life Sciences Contributions, 161 [details]

additional source Calder D.R. (1997). Shallow-water hydroids of Bermuda: superfamily Plumularioidea. Royal Ontario Museum Life Sciences Contributions. 161: 1-86. [details]

context source (Bermuda) Calder D.R. (1997). Shallow-water hydroids of Bermuda: superfamily Plumularioidea. Royal Ontario Museum Life Sciences Contributions. 161: 1-86. [details]

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

Última atualização: 28 Out. 2018