

Spirulina subsalsa Oersted ex Gomont, 1892

AphiaID: 660753

CYANOBACTERIA

Biota (Superdominio) > Oscillatoriophycidae (Subclasse) > Synechococcales (Ordem) > Pseudanabaenaceae (Familia) > Spirulina (Genero)

Synonyms

Arthrospira oceanica W.B.Crow, 1927
Arthrospira subsalsa (Oersted ex Gomont) W.B.Crow, 1927
Lyngbya subsalsa (C.Agardh) Hansgirg, 1893
Oscillatoria neumannii (Schmidle) Iltis, 1972
Oscillatoria oceanica P.L.Crouan & H.M.Crouan, 1852
Oscillatoria subsalsa C.Agardh, 1824
Spirulina compacta Perfilev, 1923
Spirulina condensata H.Welsh, 1964
Spirulina neumannii Schmidle, 1902
Spirulina oceanica (P.L.Crouan & H.M.Crouan) P.L.Crouan & H.M.Crouan, 1854
Spirulina subsalsa f. *oceanica* Gomont, 1892
Spirulina supersalsa Schiller, 1956

References

basis of record Guiry, M.D. & Guiry, G.M. (2017). AlgaeBase. World-wide electronic publication, National University of Ireland, Galway. , available online at <http://www.algaebase.org> [details]

basis of record Coppejans, E. (1998). Flora van de Noord-Franse en Belgische zeewieren [Marine algae of northern France and Belgium]. Nationale Plantentuin van België: Meise, Belgium. ISBN 90-72619-41-2. 462 pp. [details]

additional source Silva, P.C.; Basson, P.W.; Moe, R.L. (1996). Catalogue of the Benthic Marine Algae of the Indian Ocean. University of California Publications in Botany. 79, xiv+1259 pp. ISBN 0-520-09810-2., available online at <https://books.google.com/books?id=vuWEemVY8WEC&pg=PA5> [details]

additional source Hällfors, G. (2004). Checklist of Baltic Sea Phytoplankton Species (including some heterotrophic protistan groups). Baltic Sea Environment Proceedings. No. 95: 210 pp., available online at <http://helcom.fi/Lists/Publications/BSEP95.pdf> [details]

additional source León-Tejera, H., M. Gold-Morgan, and G. Montejano. 2009. Benthic Cyanoprokaryota (Cyanobacteria) of the Gulf of Mexico, Pp. 47–56 in Felder, D.L. and D.K. Camp (eds.), Gulf of Mexico–Origins, Waters, and Biota. Biodiversity. Texas A&M Press, College Stati [\[details\]](#)

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

original description Gomont, M. (1892 (1893)). Monographie des Oscillariées (Nostocacées Homocystées). Deuxième partie. – Lyngbyées. Annales des Sciences Naturelles, Botanique. 7(16): 91-264. [\[details\]](#)

context source (HKRMS) Nagarkar S .(1996). The ecology of intertidal epilithic biofilms with special reference to cyanobacteria. PhD thesis. The University of Hong Kong.Hong Kong. [\[details\]](#)

basis of record Guiry, M.D. & Guiry, G.M. (2018). AlgaeBase. World-wide electronic publication, National University of Ireland, Galway. , available online at <http://www.algaebase.org> [\[details\]](#)

additional source León-Tejera, H., M. Gold-Morgan, and G. Montejano. 2009. Benthic Cyanoprokaryota (Cyanobacteria) of the Gulf of Mexico, Pp. 47–56 in Felder, D.L. and D.K. Camp (eds.), Gulf of Mexico–Origins, Waters, and Biota. Biodiversity. Texas A&M Press, College Stati [\[details\]](#)

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additional source Silva, P. C.; Basson, P. W.; Moe, R. L. (1996). Catalogue of the benthic marine algae of the Indian Ocean. University of California Publications in Botany. 79: 1-1259., available online at <https://books.google.be/books?hl=pt-PT&lr=&id=vtBdDwAAQBAJ&oi=fnd&pg=PR11&dq=Catalogue+of+the+benthic+marine+algae+of+the+Indian+Ocean&ots=FL-YOKu8Cx&sig=3PmT926F1rNHQTf1AhDeY-ztmu4#v=onepage&q=Catalogue%20of%20the%20benthic%20marine%20algae%20of%20the%20Indian%20Ocean&f=false> [\[details\]](#)

context source (Bermuda) Collins, F. S.; Hervey, A. B. (1917). The algae of Bermuda. Proceedings of the American Academy of Arts & Sciences, 53(1): 1-195 [\[details\]](#)

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