

# *Lomentaria articulata* (Hudson) Lyngbye, 1819

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AphiaID: 145821

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## Synonyms

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*Agarum reptans* (Roth) Nees, 1820  
*Chondria articulata* (Hudson) C.Agardh, 1817  
*Chrysomenia acicularis* J.Agardh, 1842  
*Chylocladia articulata* (Hudson) Greville, 1833  
*Conferva reptans* Roth, 1797  
*Fucus articulatus* (Hudson) Lightfoot, 1777  
*Gastridium articulatum* (Turner) Greville, 1830  
*Gastrophycus articulatus* (Hudson) Link, 1833  
*Gigartina articulata* (Hudson) Lamouroux, 1813  
*Lomentaria acicularis* (J.Agardh) Falkenberg, 1879  
*Sphaerococcus articulatus* (Hudson) Stackhouse, 1797  
*Ulva articulata* Hudson, 1762

## References

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original description Lyngbye, H.C. (1819). Tentamen hydrophytologiae danicae.: Copenhagen, Denemarken. xxxii, 248 pp. [\[details\]](#)

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

basis of record Guiry, M.D. (2001). Macroalgae of Rhodophycota, Phaeophycota, Chlorophycota, and two genera of Xanthophycota, 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. 20-38 [\[details\]](#)

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> [\[details\]](#)

original description Lyngbye, H.C. (1819). *Tentamen Hydrophytologiae Danicae Continens omnia Hydrophyta Cryptogama Daniae, Holsatiae, Faeroae, Islandiae, Groenlandiae hucusque cognita, Systematice Disposita, Descripta et iconibus illustrata, Adjectis Simul Speciebus Norvegicis*. Hafniae., 248 pp., 70 pls., available online at <https://www.biodiversitylibrary.org/item/27589#page/11/mode/1up> [\[details\]](#)

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