

Scientific publications

Articles in refereed journals: Nos. 1-4, 6-8, 10-14, 16-22a, 24, 25, 27-34, 36, 39, 41-42, 46-49, 52, 53, 56, 58, 66, 69, 70, 75-77, 81, 82, 84-87, 90, 92-95, 101, 102, 106, 107.

Abstracts: Nos. 43, 51, 64, 65, 71-74, 78-80, 88, 89, 91, 96, 97.

Books and book chapters: Nos. 15, 26, 40, 44, 50, 57, 60, 61a, 61b, 62, 63, 67, 83, 104, 108.

Other publications: Nos. 5, 9, 22b, 23, 35, 37, 38, 54, 55, 59, 68, 98-100, 103, 105.

Editorship: 45.

108. Lado, C. & Eliasson, U.: Taxonomy and Systematics: Current knowledge and approaches on the taxonomic treatment of Myxomycetes: updated version. In Stephenson, S. & Rojas, C. (eds), *Myxomycetes: Biology, Systematics, Biogeography and Ecology*. Second, updated edition. Chapter 8. Pp 269-324. Academic Press (2021). ISBN 978-0-12-824281-0.
107. Eliasson, U. & Svensson, J.: Myxomyceter i Sverige - tillägg och kommentarer till checklista. (Additions to checklist of Myxomycetes found in Sweden). - *Svensk Mykologisk Tidskrift* 40(3): 2-7 (2019). (In Swedish with summary in English.)
106. Sánchez-del Pino, I., Vrijdaghs, A., de Block, P., Flores-Olvera, H., Smets, E. & Eliasson, U.: Floral development in Gomphrenoideae (Amaranthaceae) with a focus on androecial tube and appendages. - *Botanical Journal of the Linnean Society (London)* 190: 315-332 (2019).
105. Eliasson, U.: Myxomyceter i Sverige, en uppdaterad checklista (An updated checklist of Myxomycetes found in Sweden). - *Svensk Mykologisk Tidskrift* 39(3): 39-47 (2018). (In Swedish with abstract in English)
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103. Eliasson, U.: Svenska slemsvampar. – Forskningsrapport från Svenska Artprojektet. March 2016. 3 pp.
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101. Eliasson, U.: Coprophilous myxomycetes: Recent advances and future research directions. - *Fungal Diversity* 59: 85-90. (Published on line in Oct. 2012; DOI 10.1007/s13225-012-0185-6).
100. Eliasson, U.: Myxomyceter (Myxogastria) – allmänt om biologi, artbegrepp och inbördes fylogenetiska samband samt kort historik över inventering av arter i Sverige. (Myxogastria; biology, species concept and interrelationships, with a brief history of the inventory of species in Sweden.) – *Svensk Mykologisk Tidskrift* 33(3): 50-61 (2012). (In Swedish with abstract in English.)
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98. Eliasson, U. H.: Progress and challenges in the taxonomic research on Myxomycetes. Inaugural lecture. - *Seventh International Congress on the Systematics and Ecology of Myxomycetes (ICSEM7)*, Recife, Brazil. Abstracts volume 20 – 34 (2011).
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96. Eliasson, U.: Fimicolous Myxomycetes. - *ICSEM7 Abstracts volume: 67* (2011).
95. Eliasson, U. H., Sjögren, L., Castillo, A. & Moreno, G.: Two species of the Stemonitales (Myxomycetes) new to Sweden with remarks on generic delimitations. - *Boletín Sociedad Micológica de Madrid* 34: 147-154 (2010).
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