Curriculum vitae (Sept. 2026)

PERSONAL INFORMATION

Westberg, Martin Date of birth: *18.07.1969*
Nationality: Swedish
Researcher unique identifier(s): ORCID 0000-0002-8346-0322
URL for Google Scholar profile: https:// scholar.google.se/citations?user=1XXS2csAAAAJ&hl=sv

EDUCATION

2005 PhD: **Disputation date:** *08.04.2005.*
Department of Systematic Botany, Lund University, Sweden
1996 MSc: **Graduation date:** *13.08.1996*

CURRENT AND PREVIOUS POSITIONS

2016-2026 Museum Curator
Museum of Evolution, Uppsala University, Sweden
2008-2015 Post-doc 85-100%
Swedish Museum of Natural History, Stockholm, Sweden
2006-2007 Post-doc 50%
Swedish Museum of Natural History, Stockholm, Sweden
2006-2007 Museum assistant, mycology 50-100%
Botanical Museum, Lund University, Sweden

SUPERVISION OF [UNDER]GRADUATE STUDENTS, POST DOCS, AND RESEARCH FELLOWS (also indicate the number of former students who are in academia, or otherwise research professionals, today)

2016-2018 Co-supervisor for 2 undergraduate students, 1 of which is today a PhD-student
Museum of Evolution, Uppsala University, Sweden

ORGANISATION OF SCIENTIFIC MEETINGS

2016 Member of organizing committee for Systematikdagarna in Uppsala, Sweden

INSTITUTIONAL RESPONSIBILITIES

2023-2026 Environmental representative (“green rep”)

COMMISSIONS OF TRUST AND SERVICES TO THE SCIENTIFIC COMMUNITY

2013-2026 Member of the Expert Committee for redlisting of lichens,
Artdatabanken, SLU, Uppsala, Sweden
2010-2026 Reviewing of papers for multiple international journals, 30 reviews since 2016
2022-2026 Associate Editor of Folia Cryptogamica Estonia
2023 International Expert evaluating a Doctoral thesis
Rey Juan Carlos University, Madrid, Spain

RESEARCH CAREER BREAKS

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MAJOR RESEARCH FUNDING

2008-2009 Svenska artprojektet, dha 145/07 1.4, co-applicant, 1,4445 M SEK
2010-2012 Svenska artprojektet, dha 160/09 1.14, main applicant 1,755 M SEK
2012-2015 Svenska artprojektet, dha 156/2011, main applicant, 2,283 M SEK

PUBLIC OUTREACH

2000-2023	57 popular science articles for a botanically interested, non-specialist public, authored in Swedish.
2000-2007	Two popularized talks in Swedish at Lund Botanical Society
2010	Course in lichen identification, aimed at interested members of Bryolich, an amateur association for the interested in lichens and bryophytes; Geneva, Switzerland
2011-2023	Chairman of the Swedish Lichen Society, an amateur association for the interested in lichens
2012	Popularized talk in English at the Swedish Museum of Natural History "Exploring the lichen flora at Pältsan"

MEETING AND CONFERENCE TALKS

2013	Invited speaker, "Phylogeny and taxonomy in the Acarosporaceae" Graz University, Austria

RESEARCH EXPEDITIONS ORGANIZED

2014	Varanger, 1 week, workshop and lichenological exploration in northern Norway
2011	Pältsan, 1 week, lichenological exploration in northern Sweden

PRIMARY SCIENTIFIC OUTPUT

My **103** peer-reviewed publications in the fields of taxonomy, phylogenetics, evolution and floristics span **34** different journals. I have, according to Google Scholar, been cited **3512** times and I have an h (Hirsch) citation index of **31**. Full publication list: https:// scholar.google.se/citations?user=1XXS2csAAAAJ&hl=sv

PUBLICATIONS

Scientific journals (60)

Pérez-Rodrigo, M., Moya, P., Arenzana, C., Garrido-Benavent, I., Barreno, E., Mark, K., Peksa, O., **Westberg, M.,** Carrasco, P. & Marco, F. 2026. Poikilohydria, polyols, and homeoviscosity: lichen metabolomics remodeling across environmental gradients. Frontiers in Plant Science 17: 10.3389/fpls.2026.1792494

Myllys, L., Svensson, M., Kantvilas, G., Sérusiaux, E., van den Boom, P., Aptroot, A., Cezanne, R., Eichler, M., Pino-Bodas, R., Printzen, C., Pykälä, J., Thor, G., **Westberg, M.,** Weber, L. & Kantelinen, A. 2026. The first comprehensive multilocus phylogeny of the lichenized genus Micarea (Ectolechiaceae, Ascomycota). *Taxon* 75: XX: 1–17.

Haelewaters, D., Aghayeva, D., de-Miguel, S., … **Westberg, M.,** … et al. (44 authors). 2026. Mapping the landscape of mycological organizations in Europe: where citizen science meets professional mycology. *Biodiversity and Conservation* 35:37

Ekman, S., Svensson, M. & **Westberg, M.** 2025. Phylogeny, species delimitation and machine learning bridge the gap between DNA sequences and morphology in the lichen genus Arctomia (Arctomiaceae, Ascomycota). *Taxon* XX: 1–17.

Svensson, M., Ekman, S. & **Westberg, M.** 2025. An improved phylogeny and revised taxonomy of Catillariaceae (Lecanoromycetes, Ascomycota). *Taxon* XX: 1–18.

Millanes, A.M., Tuovinen Nogerius, V., Freire-Rallo, S., Diederich, P., Periáñez**, J., Westberg, M.**, Merinero, S., Johannesson, H. & Wedin, M. 2025. Different patterns of frequency, lichen specificity and thallus location between the yeasts and filamentous phases of two lichen-inhabiting Basidiomycetes. *Environmental Microbiology* 2025; 27e70203: 1–16.

Knudsen, K., Kocourková, J., Kondrysová, E., Pušová, T., Hollinger, J., Leavitt, S., McCarthy, J., Jedličková, L. & **Westberg, M.** 2025. Discovering the diversity of Acarosporaceae (Acarosporales, Lecanoromycetes) with carbonized epihymenial accretions in North America. *MycoKeys* 122: 123–148.

Van der Kolk, H-J., **Westberg, M.** & Maliček, J. 2025. Morphological and molecular data support the distinction of four sorediate corticolous Candelariella species in Europe. *Lichenologist* 57: 144–165.

Svensson, M. & **Westberg, M.** 2025. Notes on the distribution and taxonomy of Parainoa subconcolor (Baeomycetaceae, Ostropomycetidae). *Graphis Scripta* 37: 10–18.

Westberg, M., Isaksson, R. & Frisch, A. 2025. Two new lichenicolous Arthonia species from Scandinavia. *Phytotaxa* 682: 68–80.

Jung, P., Briegel-Williams, L., Büdel, B., … **Westberg, M**., … et al. (23 authors). 2024. The underestimated fraction: diversity, challenges and novel insights into unicellular cyanobionts of lichens. *ISME Communications* 4(1): ycae069.

Westberg, M. Wedin, M. & Svensson, M. 2024. Myriospora molybdina comb. nov. and the identity of Acarospora hysgina. *Nordic Journal of Botany* 2024: e04269, 11pp.

Westberg, M., Ekman, S., Briegel-Williams, L., Fernandez-Brime, S., Wedin, M. & Timdal, E. 2023. Thalloidima squamatum comb. nov. – a distinct and common but overlooked lichen in Europe. *Plant and Fungal Systematics* 68: 353–363.

Svensson, M., Haugan, R., Timdal, E., **Westberg, M.** & Arup. U. 2022. The circumscription and phylogenetic position of Bryonora (Lecanoraceae, Ascomycota) with two additions to the genus. *Mycologia* 114: 516–532.

Košuthová, A., **Westberg, M.** & Wedin, M. 2022. A revision of the Rostania occultata (Collemataceae) complex in Fennoscandia. *Lichenologist* 54: 13–24.

Timdal, E., Hofton, T.H., **Westberg, M.** & Bendiksby, M. 2021. The Nephroma helveticum complex (Peltigerales, lichenized Ascomycota) in the Nordic countries. *Graphis Scripta* 33: 86-110.

Svensson, M. & **Westberg, M.** 2021.A new lichenicolous species of Carbonea (Ascomycota, Lecanoraceae) from northern Sweden. *Phytotaxa* 522: 221–230.

Millanes, A.M., Diederich, P., **Westberg, M.** & Wedin, M. 2021. Crittendenia gen. nov., a new lichenicolous lineage in the Agaricostilbomycetes (Pucciniomycotina), and a review of the biology, phylogeny and classification of lichenicolous heterobasidiomycetes. *Lichenologist* 53: 103–116.

Hurtado, P., Prieto, M., de Bello, F., Aragón, G., López-Angulo, J., Giordani, P., Díaz-Peña, E. M., Vicente, R., Merinero, S., Košuthová, A., Benesperi, R., Bianchi, E., Mayrhofer, M., Nascimbene, J., Grube, M., Wedin, M., **Westberg, M.** & Martínez, I. 2020. Contrasting environmental drivers determine biodiversity patterns in epiphytic lichen communities along a European gradient. *Microorganisms* 2020, 8, 1913; doi: 10.3390/microorganisms812913

Timdal, E., **Westberg, M.,** Haugan, R., Hofton, T.H., Holien, H., Speed, J.D.M., Tønsberg, T. & Bendiksby, M. 2020. Integrative taxonomy reveals a new species, Nephroma orvoi, in the N. parile species complex (lichenized Ascomycota). *Graphis Scripta* 32: 70–85.

Košuthová, A., Bergsten, J., **Westberg, M.** & Wedin, M. 2020. Species delimitation in the cyanolichen genus Rostania. *BMC Evolutionary Biology* 20: 115. doi: https://doi.org/10.1186/s12862-020-01681-w

Hurtado, P., Prieto, M., Martínez-Vilalta, J., Giordani, P., Aragón, G., López-Angulo, J., Košuthová, A., Merinero, S., Díaz-Pena, E.M., Rosas, T., Benesperi, R., Bianchi, E., Grube, M., Mayrhofer, H., Nascimbene, J., Wedin, M., **Westberg, M.** & Martínez, I. 2020. Disentangling functional trait variation and covariation in epiphytic lichens along a continent-wide latitudinal gradient. *Proceedings of the Royal Society B: Biological Sciences* 287: 20192862. http://dx.doi.org/10.1098/rspb.2019.2862

Košuthová, A., **Westberg, M.,** Otálora, M. & Wedin, M. 2019. Rostania revised: testing generic delimitations in Collemataceae (Peltigerales, Lecanoromycetes). *MycoKeys* 47: 17–33.

Zamora, J.C., Svensson, M., ... **Westberg, M.,** …, et al. (413 authors). 2018. Considerations and consequences of allowing DNA sequence data as types of fungal taxa. *IMA Fungus* 9: 167-175. doi: 10.5598/imafungus.2018.09.01.10

Armstrong, E., Prost, S., Ertz, D., **Westberg, M.,** Frisch, A. & Bendiksby, M. 2018. Draft genome and annotation of the lichen-forming fungus Arthonia radiata. *Genome Announcements* 6: e00281-18. doi: 10.1128/genomeA.00281-18

Leavitt, S.D., **Westberg, M.,** Nelsen, P.N., Elix, J.A., Timdal, E., Sohrabi, M., St. Clair, L.L., Williams, L., Wedin, M. & Lumbsch, T. 2018. Multiple, Distinct Intercontinental Lineages but Isolation of Australian Populations in a Cosmopolitan Lichen-Forming Fungal Taxon, *Psora decipiens* (Psoraceae, Ascomycota). *Frontiers in Microbiology* 9: 283. doi: 10.3389/fmicb.2018.00283

Purvis, O.W., Fernandez-Brime, S., **Westberg, M.** & Wedin, M. 2018. Myriospora, a genus newly reported for Antarctica with a worldwide key to the species. *Lichenologist* 50: 101–112.

Williams, L., Colesie, C., Ullmann, A., **Westberg, M.,** Wedin, M. & Büdel, B. 2017. Lichen acclimation to changing environments: photobiont switching vs. climate specific uniqueness in Psora decipiens. *Ecology & Evolution* 7(8): 2560–2574. doi: 10.1002/ece3.2809

Millanes, A.M., Diederich, P., **Westberg, M.** & Wedin, M. 2016. Three new species in the Biatoropsis usnearum complex. *Herzogia* 29: 337–354.

Knudsen, K., Kocourková, J., **Westberg, M.** & Wheeler, T. 2016. Two new species of Acarosporaceae from North America with carbonized epihymenial accretions. *Lichenologist* 48: 347–354.

Košuthová, A., Fernández-Brime, S., **Westberg, M.** & Wedin M. 2016. Collolechia revisited, and a re-

assessment of ascus characteristics in Placynthiaceae (Peltigerales, Ascomycota). *Lichenologist* 48: 3–12.

Wedin, M., Maier, S., Fernández-Brime, S., Cronholm, B., **Westberg, M.** & Grube, M. 2015. Microbiome change by symbiotic invasion in lichens. *Environmental Microbiology* 18: 1428–1439. doi: 10.1111/1462-2920.13032

Ariyawansa, H.A., Hyde, K.D., Jayasiri, S.C., Buyck, B., …, Wedin, M., **Westberg, M.,** …, et al. (127 authors). 2015. Fungal Diversity Notes 111–252 - taxonomic and phylogenetic contributions to fungal taxa. *Fungal Diversity* 75: 27-274 doi: 10.1007/s13225-015-0346-5

Millanes, A.M., Diederich, P., **Westberg, M.,** Pippola, E. & Wedin, M. 2015. Tremella cetrariellae (Tremellales, Basidiomycota, Fungi), a new lichenicolous fungus on Cetrariella delisei. *Lichenologist* 47: 359–368.

Schneider, K., Resl, P., **Westberg, M.** & Spribille, T. 2015. A new, highly effective primer pair to exclude algae when amplifying nuclear large ribosomal subunit (LSU) DNA from lichens. *Lichenologist* 47: 269–275.

Resl, P., Schneider, K**., Westberg, M.,** Printzen, C., Palice, Z., Thor, G., Fryday, A., Mayrhofer, H. & Spribille, T. 2015. Diagnostics for a troubled backbone: testing topological hypotheses of trapelioid lichenized fungi in a large-scale phylogeny of Ostropomycetidae (Lecanoromycetes). *Fungal Diversity* 73: 239–258. doi: 10.1007/s13225-015-0332-y

Westberg, M., Millanes, A., Knudsen, K. & Wedin, M. 2015. Phylogeny of Acarosporaceae (Lecanoromycetes, Ascomycota, Fungi) and evolution of carbonized ascomata. *Fungal Diversity* 73: 145–158. doi: 10.1007/s13225-015-0325-x

Arcadia, L., Knudsen, K. & **Westberg, M.** 2015. (2341) Proposal to conserve the name Lichen fuscatus Schrad. (Acarospora fuscata) with a conserved type (lichenised ascomycetes, Acarosporaceae*)*. *Taxon* 64: 168–169. doi: http://dx.doi.org/10.12705/641.7

Millanes, A., Diederich, P., **Westberg, M.,** Knutsson, T. & Wedin, M. 2014. Tremella rhizocarpicola sp. nov. and other interesting lichenicolous Tremellales and Filobasidiales in the Nordic countries. *Mycokeys* 8: 31–41. doi: 10.3897/mycokeys.8.8176

Büdel, B., Colesie, C., Green, T.G.A., Grube, M., Lazáro Suau, R., Loewen-Schneider, K., Maier, S., Peer, T., Pintado, A., Raggio, J., Ruprecht, U., Sancho, L.S., Schroeter, B., Türk, R., Weber, B., Wedin, M., **Westberg, M.,** Williams, L. & Zheng, L. 2014. Improved appreciation of the functioning and importance of biological soil crusts in Europé - the Soil Crust International project (SCIN). *Biodiversity & Conservation* 23: 1639–1658.

Millanes, A.M., Truong, C., **Westberg, M.,** Diederich, P. & Wedin, M. 2014. Host switches promote diversity in host-specialized fungi: uncoupled evolution in the Biatoropsis-Usnea system. *Evolution* 68: 1576–1593.

Otte, V., Yakovchenko, L.S., Clerc, P. & **Westberg, M.** 2013. Candelariella commutata sp. nov. for C. unilocularis auct. medioeur. – an arctic-alpine lichen on calcareous substrata from the Caucasus and Europe. *Herzogia* 26: 217–222.

Knudsen, K., Kocourková, J. & **Westberg, M.** 2013. The identity of Sarcogyne hypophaea (Nyl.) Arnold. *Opuscula Philolichenum* 12: 23–26.

Dillman, K.L., Ahti, T., Björk, C.R., Clerc, P., Ekman, S., Goward, T., Hafellner, J., Pérez-Ortega, S., Printzen, C., Savic, S., Schultz, M., Svensson, M., Thor, G., Tønsberg, T., Vitikainen, O., **Westberg, M.** & Spribille, T. 2012. New records, range extensions and nomenclatural innovations for lichens and lichenicolous fungi from Alaska, U.S.A. *Herzogia* 25: 177–210.

Westberg, M. & Sohrabi, M. 2012. A conspectus of the lichen genus Candelariella (Candelariaceae, Ascomycota) in Southwest Asia with emphasis on Iran. *Nova Hedwigia* 95: 531–546.

Fontaneto, F., Bunnefeld, N. & **Westberg, M.** 2012. Long-term survival of microscopic animals under desiccation is not so long. *Astrobiology* 12: 863–869.

Millanes, A.M., **Westberg, M.,** Wedin, M. & Diederich, P. 2012. Tremella diploschistina (Tremellales, Basidiomycota, Fungi), a new lichenicolous species growing on Diploschistes. *Lichenologist* 44: 321–332.

Fontaneto, D., **Westberg, M.** & Hortal, J. 2011. Evidence of weak habitat specialisation in microscopic animals. PLoS ONE 6(8): e23969. doi:10.1371/journal.pone.0023969

Westberg, M., Morse, C.A. & Wedin, M. 2011. Two new species of Candelariella and a key to the Candelariales (lichenized Ascomycetes) in North America. *The Bryologist* 114: 325–334.

Westberg, M. & Wedin M. 2011. The identity of Trimmatothelopsis versipellis (Nyl.) Zschacke. *Lichenologist* 43: 373–375.

Westberg, M., Crewe, A.T., Purvis, O.W. & Wedin, M. 2011. Silobia, a new genus for the Acarospora smaragdula complex (Ascomycota, Acarosporales) and a revision of the group in Sweden. *Lichenologist* 43: 7–25.

Knudsen, K., Reeb, V., **Westberg, M.,** Srikantha, R. & Bhattacharya, D. 2010. Acarospora rosulata in Europe, North America and Asia. *Lichenologist* 42: 291–296.

Westberg, M. 2010 [’2009’]. The identity of Candelariella canadensis. *Lichenologist* 42: 119–122.

Westberg, M., Frödén, P. & Wedin, M. 2009. A monograph of the genus Placomaronea (Ascomycota, Candelariales). *Lichenologist* 41: 513–527.

Wedin, M., **Westberg, M.,** Crewe, A.T., Tehler, A. & Purvis, O.W. 2009. Species delimitation and evolution of metal bioaccumulation in the lichenized Acarospora smaragdula (Ascomycota, Fungi) complex. *Cladistics* 25: 161–172.

Westberg, M., Arup, U. & Kärnefelt, I. 2007. Phylogenetic studies in the Candelariaceae (lichenized Ascomycota) based on nuclear ITS DNA sequence data. *Mycological Research* 111: 1277–1284.

Westberg, M. 2007. Candelariella (Candelariaceae) in western United States and northern Mexico: the 8-spored, lecanorine species. *The Bryologist* 110: 391–419.

Westberg, M. 2007. Candelariella (Candelariaceae) in western United States and northern Mexico: the polysporous species. *The Bryologist* 110: 375–390.

Westberg, M. 2007. Candelariella (Candelariaceae) in western United States and northern Mexico: the species with biatorine apothecia. *The Bryologist* 110: 365–374.

Westberg, M. & Kärnefelt, I. 1998. The genus Fulgensia A. Massal. & De Not., a diverse group in the Teloschistaceae. *Lichenologist* 30: 515–532.

Floristic research (43)

Vicente, R., Isaksson, R., Jonsson, F., Svensson, M. & **Westberg, M.** 2026. Additions to the flora of lichenicolous fungi of Sweden III, with the description of a new Epithamnolia species. *Graphis Scripta* 38: 64–85.

Isaksson, R., Frisch, A., **Westberg, M.,** Vicente, R. & Thor, G. 2026. Stigmidium sapmi sp. nov. and other lichen-associated fungi of Padjelanta National Park, Sweden. *Graphis Scripta* 38: 18–43.

Isaksson, R., Kinnerbäck, K.S., Andreasen, m., Sivula, S., Bergström, S.P., **Westberg, M.** & Lönnell, N. 2025. Ascomycota new to Sweden, including species new to Lule lappmark and Padjelanta National Park. *Ascomycete.org* 17(4): 81–99.

Perlmutter, G.B. & **Westberg, M.** 2025. The identity of Caloplaca quercicola. *Evansia* 42: 1–3.

Isaksson, R., **Westberg, M.,** Soler Kinnerbäck, K., Vicente, R., Nordén, B. & Weibull, H. 2024. Sporsäcksvampar (Ascomycota) nya för Sverige II. Svensk Mykologisk Tidskrift 45(3): 9–19.

Vicente, R., **Westberg, M.,** Isaksson, R., Anderberg, R., Frisch, A., Hammarström, O., Hansson, J., Jonsson, F. & Svensson. M. 2024. Additions to the flora of lichenicolous fungi of Sweden II. *Graphis Scripta* 36: 123–147

Svensson, M., Ekman, S., Arup, U., Eide Ekman, L., Hammarström, O., Isaksson, R., Jonsson, F., Palice, Z., Vicente, R. & **Westberg, M.** 2024. Further additions to the Swedish flora of lichenised fungi. *Graphis Scripta* 36: 15–49

Thor, G., Arup, U., Frisch, A., Grube, M., Vicente, R. & **Westberg, M.** 2023. Padjelanta National Park in Sweden, a lichen diversity heaven. *Graphis Scripta* 35: 81–125.

Westberg, M., Hammarström, O., Isaksson, R., Johansson, P., Thor, G., Vicente, R. & Svensson, M. 2023. Additions to the flora of lichenicolous fungi of Sweden. *Graphis Scripta* 35: 4–13.

Westberg, M., Owe-Larsson, B. & Arup, U. 2023. Halecania pannarica new to Sweden. *Graphis Scripta* 35: 1–3.

Westberg, M., Arup, U., Ekman, S., Isaksson, R., Johannesson, L., Vicente, R. & Svensson, M. 2022. Additions to the flora of lichens and lichenicolous fungi in Fennoscandia. *Graphis Scripta* 34: 12–21.

Kantelinen, A., **Westberg, M.,** Owe-Larsson, B. & Svensson, M. 2021. New Micarea records from Norway and Sweden and an identification key to the Micarea prasina group in Europe. *Graphis Scripta* 33: 17–28.

von Hirschheydt, G., Ekman, S. & **Westberg, M.** 2021. Unik lavflora i Fiby urskog. *Fauna & flora* 116(1): 2–18.

Svensson, M., Vicente, R. & **Westberg, M.** 2020. Additions to the lichen flora of Fennoscandia IV. *Graphis Scripta* 32: 52–62.

Ekman, S., Svensson, M., **Westberg, M.** & Zamora, J.C. 2019. Additions to the lichen flora of Fennoscandia III. *Graphis Scripta* 31: 34–46.
Svensson, M., Ekman, S., Klepsland, J.T., Nordin, A., Thor, G., von Hirschheydt, G., Jonsson, F., Knutsson, T., Lif, M., Spribille, T. & **Westberg, M.** 2017. Taxonomic novelties and new records of Fennoscandian crustose lichens. *Mycokeys* 25: 51–86.
Holien, H., Frisch, A., Jonsson, F., Klepsland, J.T., Millanes, A.M., Motiejunaite, J., Prieto, M., Pykälä, J., Suija, A., Tsurykau, A., **Westberg, M.** & Bendiksby, M. 2016. Interesting lichenized and lichenicolous fungi found during the Nordic Lichen Society excursion in Nord-Trøndelag, Norway 2015. *Graphis Scripta* 28(1–2): 40–49.
Westberg, M., Arup, U., Berglund, T., Ekman, S., Nordin, A., Prieto, M. & Svensson, M. 2016. New and interesting records of lichens from Pältsan (Mt Bealccan) in northernmost Sweden. *Graphis Scripta* 28(1–2): 22–32.
Westberg, M. 2016. Acarospora oligospora rediscovered in Scandinavia. *Graphis Scripta* 28(1–2): 1–4.
Westberg, M., Timdal, E., Asplund, J., Bendiksby, M., Haugan, R., Jonsson, F., Larsson, P., Odelvik, G., Wedin, M. & Millanes, A.M. 2015. New records of lichens and lichenicolous fungi in Scandinavia. *Mycokeys* 11: 33–61. doi: 10.3897/mycokeys.11.6670
Prieto, M**., Westberg, M.** & Schultz, M. 2015. New records of Lichinomycetes in Sweden and the Nordic countries. *Herzogia* 28: 146–156.
Schiefelbein, U., Dolnik, C. & **Westberg, M.** 2015. The lichen genus Myriospora in the Baltic coastal zone of Germany. *Graphis Scripta*: 27: 27–31.
Kärnefelt, I., Arup, U., Arvidsson, L., Bendiksby, M., Feuerer, T., Galloway, D.J., Haugan, R., Klepsland, J.T., Kukwa, M., Larsson, U., Launis, A., Millanes, A.M., Prieto, M., Pykälä, J., Seaward, M.R.D., Timdal, E., Tsurykau, A., Vitikainen, O. & **Westberg, M.** 2014. Lichens from the Vadstena Monastery churchyard - the burial place of Erik Acharius. *Graphis Scripta* 26: 34–39.
Thell, A., Alstrup, V., Arup, U., Bendiksby, M., Båtvik, J.I., Czarnota, P., Feuerer, T., Haugan, R., Kärnefelt, I., Klepsland, J.T., Kukwa, M., Launis, A., Millanes, A.M., Motiejûnaite, J., Nordin, A., Prieto, M., Pykälä, J., Seaward, M.R.D., Thell, A., Timdal, E., Tsurykau, A., Wall, S. & **Westberg, M.** 2014. New or interesting lichens from the Vadstena area, Östergötland, Sweden. *Graphis Scripta* 26: 15–33.
Yakovchenko, L.S, Ahti, T. & **Westberg. M.** 2013. Candelariella biatorina new to Asia from the Russian Far East. *Herzogia* 26: 207–212.
Yakovchenko, L.S, Ismailov, A.B. & **Westberg, M.** 2012. Candelariella antennaria new to Russia, Kazakhstan and India. *Turczaninowia* 15: 27–30.
Westberg, M. & Clerc, P. 2012. Five species of Candelaria and Candelariella (Ascomycota, Candelariales) new to Switzerland. *Mycokeys* 3: 1–12. doi: 10.3897/mycokeys.I.2864
Westberg, M. & Svensson, M. 2012. Additions to the lichen flora of Fennoscandia II. *Graphis Scripta* 24: 1–5.
Kubiak, D. & **Westberg, M.** 2011. The first records of Candelariella efflorescens (Lichenized Ascomycota) in Poland. *Polish Botanical Journal* 56: 315–319.
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