



**COLLATED LIST OF  
PUBLICATIONS**

**- 2020**

*Sterk*

## FULL PAPERS IN INTERNATIONAL PEER REVIEWED JOURNALS

- Aamlid, T.S., B. Molteberg, F. Enger, Å. Susort, Å. & A.A. Steensohn 2005a. Evaluation of *Agrostis* and *Festuca* varieties for use on Scandinavian golf greens. International Turfgrass Society Research Journal 10: 52-53.
- Aamlid, T.S., M. Larsbo & N. Jarvis 2007. Effects of a surfactant on turfgrass quality, hydrophobicity and fungicide leaching from a USGA green established with and without organic matter to the sand-based rootzone. In: Adjuvants on our World. Eighth International Symposium on Adjuvants for Agrochemicals. Abstracts. p. 24.
- Aamlid, T.S., M. Larsbo & N. Jarvis 2008. Effects of wetting agent on turfgrass quality, hydrophobicity, and fungicide leaching from a USGA green with and without organic amendment to the sand-based root zone. In: S. Magni (ed.): Proceedings, 1st European Turfgrass Society Conference, 19th-20th May 2008, Pisa, Italy. pp. 39-40.
- Aamlid, T.S., T. Espevig & A. Kvalbein 2009. The potential of a surfactant to restore turfgrass quality on a severely water-repellent golf green. *Biologia* 64: 620-623.
- Aamlid, T.S., T. Espevig, B. Molteberg, A. Tronsmo, O.M. Eklo, I.S. Hofgaard, G.H. Ludvigsen & M. Almvik 2009. Disease control and leaching potential of fungicides on golf greens with and without organic amendment to the sand-based root zone. International Turfgrass Research Journal 11: 903-917.
- Aamlid, T.S., T. Espevig, T.O. Pettersen, S.L.G. Skaar & A. Kvalbein 2009. Evaluation of the surfactant Aqueduct® for recovery of turfgrass quality on a severely water repellent golf green. International Turfgrass Society Research Journal 11: 43-44. (Annex).
- Aamlid, T.S., M. Larsbo & N. Jarvis 2009. Effects of surfactant use and peat amendment on leaching of fungicides and nitrate from golf greens. *Biologia* 64: 419-423.
- Aamlid, T.S., M. Larsbo & N. Jarvis 2009. Effects of the non-ionic surfactant Revolution and peat amendment on leaching of fungicides and nitrate from golf greens. International Turfgrass Society Research Journal 11: 41-42. (Annex)
- Aamlid, T.S. & O. Niemeläinen 2009. Evaluation of the plant growth regulator trinexapac-ethyl (Primo MAXX®) on Nordic golf course greens and fairways. International Turfgrass Society Research Journal 11: 70. (Annex)
- Aamlid, T.S. & O. Niemeläinen 2010. Evaluation of the plant growth regulator trinexapac-ethyl (Primo MAXX®) for use on Scandinavian golf courses. In: Proceedings 2nd European Turfgrass Conference, Angers, France 11-14 April 2010 pp. 15-17.
- Aamlid, T.S. & B. Molteberg 2011. Turfgrass species and varieties for Scandinavian golf greens. *Acta Agriculturae Scandinavica, Section B - Soil & Plant Science* 61 (2): 143-152.
- Aamlid, T.S., G. Thorvaldsson, F. Enger & T. Pettersen 2012. Turfgrass species and varieties for Integrated Pest Management of Scandinavian putting greens. *Acta Agriculturae Scandinavica Section B Soil & Plant Science* 62 (Supplement 1): 10-23.
- Aamlid, T.S. et al. 2012. Turfgrass water consumption on green and fairway as a function of turfgrass species and day number after irrigation to field capacity. Reviewed abstract presented at the 3rd ETS Conference, 25-27 June 2012. *Bioforsk FOKUS* 7(8): 45-47.
- Aamlid, T.S. et al. 2012. Irrigation strategies and soil surfactant on golf course fairways. Reviewed abstract presented at the 3rd ETS Conference, 25-27 June 2012. *Bioforsk FOKUS* 7(8); 55-57.
- Aamlid, T.S. & T. Pettersen 2013. Effect of the plant growth regulator trinexapac-ethyl on turf quality, concentration of total nonstructural carbohydrates, and infection of *Microdochium nivale* in greens-type *Poa annua* in Scandinavia. International Turfgrass Society Research Journal, Volume 12, 2013. pp. 801-803.
- Aamlid, T.S. & V. Gensollen 2014. Recent achievements in breeding for turf quality under biotic and abiotic stress. In: Sokolovic, D., C. Huyghe & J. Radovic (eds.). Quantitative Traits Breeding for Multifunctional Grasslands and turf. Springer Science and Business Media, Dordrecht. pp. 189-196.
- Aamlid, T.S., T.E. Andersen, A. Kvalbein, T. Pettersen & A.M.D. Jensen 2013. Composted garden waste as organic amendment to the USGA-green rootzone and topdressing sand on red fescue (*Festuca rubra*) greens. *European Journal of Horticultural Science* 79(3): 87-96.
- Aamlid, T.S. & G. van Leeuwen 2014. Optimal application intervals for the plant growth regulator trinexapac-ethyl (Primo MAXX®) at northern latitudes. *European Journal of Turfgrass Science* 45(2): 81-82.
- Aamlid, T.S., T. Espevig, W.M. Waalen & T. Pettersen 2014. Fungicide for control of *Microdochium nivale* and *Typhula incarnata*. *European Journal of Turfgrass Science* 45(2): 105-106.
- Aamlid, T.S., W.M. Waalen & T. Espevig 2014. Fungicide strategies for the control of turfgrass winter diseases. *Acta Agriculturae Scandinavica, Section B - Soil & Plant Science*, DOI: 10.1080/09064710.2014.985249.
- Aamlid, T.S. 2015. Testing of turfgrass varieties for northern environments: The SCANTURF and SCANGREEN evaluation programs. *European Journal of Turfgrass Science* 8: 53-58.
- Aamlid, T.S., J. Knox, H. Riley, A. Kvalbein & T. Pettersen 2016. Crop coefficients, growth rates and quality of cool-season turfgrasses. *Journal of Agronomy and Crop Science* 202: 69-80.
- Aamlid, T.S. 2015. The plant growth regulator Primo Maxx (trinexapac-ethyl) on golf courses: The Nordic experience. *European Journal of Turfgrass Science* 8: 41-42.
- Aamlid, T.S., T. Espevig & A. Tronsmo 2016. Microbiological products for control of *Microdochium nivale* on golf greens. *Crop Science* doi: 10.2135/cropsci2016.05.0301
- Aamlid, T.S., T. Espevig & A. Tronsmo 2016. Microbial products for control of *Microdochium nivale* on golf greens. In: Book of Abstracts of the 5th European Turfgrass Society Conference. June 5-8th, Salgados, Albufeira, Portugal. pp. 147-148. [http://www.turfgrassociety.eu/wp-content/uploads/2016/08/5ETSC\\_6TPests\\_A37\\_Poster\\_Trygve-Aamlid.pdf](http://www.turfgrassociety.eu/wp-content/uploads/2016/08/5ETSC_6TPests_A37_Poster_Trygve-Aamlid.pdf)
- Aamlid, T.S., H. Riley, A. Kvalbein, T. Pettersen & J.W. Knox 2016. Irrigation strategies on sand-based, creeping bentgrass (*Agrostis stolonifera*) putting greens. In: Book of Abstracts of the 5th European Turfgrass Society Conference. June 5-8th, Salgados, Albufeira, Portugal. pp. 81-82. [http://www.turfgrass-society.eu/wp-content/uploads/2016/08/5ETSC\\_4WM\\_A36\\_Oral\\_Trygve-Aamlid.pdf](http://www.turfgrass-society.eu/wp-content/uploads/2016/08/5ETSC_4WM_A36_Oral_Trygve-Aamlid.pdf)
- Aamlid, T.S., T. Espevig & A. Tronsmo 2017. Microbiological products for control of *Microdochium nivale* on golf greens. *Crop Science* 57: 559-566.
- Aamlid, T.S., T. Espevig, A.A. Steensohn & E.U. Dahl. 2018. Resistance to *Microdochium nivale* and abiotic damage as affected by Civitas One™ in a selection of creeping bentgrass cultivars. In S. Brown et al. (eds.): Different Shades of Green. 6th Eur. Turfgrass Soc. Conf., 2-4 July 2018, Manchester, UK. Eur. Turfgrass Soc. Quinto Vicentino, Italy. ISBN:978-3-88579-568-1. p. 66-67.
- Aamlid, T.S., O. Niemeläinen, K. Paaske, D. Widmark, P. Ruuttunen & A. Kedonperä. 2018. Evaluation of Civitas One™, alone or in combination with fungicides and potassium phosphite, for control of *Microdochium nivale* on Nordic golf greens. In S. Brown et al. (eds.): Different Shades of Green: 6th Eur. Turfgrass Soc. Conf., 2-4 July 2018, Manchester UK. Eur. Turfgrass Soc. Quinto Vicentino, Italy. ISBN:978-3-88579-568-1. pp. 66-67.

- Aamlid, T.S., O. Niemeläinen, K. Paaske, D. Widmark, P. Ruuttunen & A. Kedonperä. 2018. Evaluation of a petroleum-derived spray oil for control of *Microdochium* patch and turfgrass spring performance on Nordic golf greens. *Agronomy Journal* 110 (6): 2189-2197.
- Aamlid, T.S., M. Almvik, T. Pettersen & R. Bolli. 2020. Leaching and surface runoff after fall application of fungicides on putting greens. *Agronomy Journal*. Published online 8 Dec. 2020: <https://doi.org/10.1002/agj2.20549>
- Blombäck, K., A. Hedlund & M. Strandberg 2009. Changes over a six-year period in soil biological and physical parameters in golf green rootzones with different organic matter content and quality. Technical paper. Appendix. International Turfgrass Research Conference, Santiago, Chile, July 2009.
- Blombäck, K. et al. 2012. Influence of fertilization regime on carbohydrate content of turf grass. Reviewed abstract presented at the 3rd ETS Conference, 25-27 June 2012. *Bioforsk FOKUS* 7(8): 60-62.
- Blombäck, K., H. Eckersten, & E. Sindhøj 2009. Growth of golf turf as a function of light and temperature under Swedish conditions – a simulation study. Technical paper. Appendix. International Turfgrass Research Conference, Santiago, Chile, July 2009
- Borchert, A.F., J. Rosenbusch, K.J. Hesselsøe, T.S. Aamlid & W. Prämaßing. 2020. Einfluss unterschiedlicher P-Düngeempfehlungen auf die Nährstoffgehalte im Boden und die Qualität von Golfgrüns am Beispiel des Golfplatzes Dütetal (Osnabrück). *European Journal of Turfgrass Science (RASEN · TURF · GAZON)* 3: 61-66.
- Calvache, S., T. Espevig, T.E. Andersen, E. Joner, A. Kvalbein, T. Pettersen & T.S. Aamlid 2016. Nitrogen, phosphorus, mowing height, and arbuscular mycorrhiza effects on red fescue and mixed fescue–bentgrass putting greens. *Crop Science* doi:10.2135/cropsci2016.04.0240.
- Calvache, S., T. Espevig, E. Joner, T.E. Andersen, T. Pettersen & T.S. Aamlid 2016. Effects of nitrogen, phosphorus, mowing height and mycorrhiza inoculation on turf quality and competition against annual bluegrass on pure red fescue and mixed fescue/bentgrass golf greens. In: Book of Abstracts of the 5th European Turfgrass Society Conference. June 5-8th, Salgados, Albufeira, Portugal. pp.103-104. [http://www.turfgrassociety.eu/wp-content/uploads/2016/08/5ETSC\\_5ATM\\_A47\\_Oral\\_Sara-Calvache.pdf](http://www.turfgrassociety.eu/wp-content/uploads/2016/08/5ETSC_5ATM_A47_Oral_Sara-Calvache.pdf)
- Calvache, S., A. Kvalbein & T.S. Aamlid 2017. Growing substrates, fertilization, and irrigation for creeping bentgrass establishment on sand-based putting greens. *International Turfgrass Society Research Journal* 13: 394-399.
- Calvache, S., T. Espevig, T.E. Andersen, E. Joner, A. Kvalbein, T. Pettersen & T.S. Aamlid 2017. Nitrogen, phosphorus, mowing height, and arbuscular mycorrhiza effects on red fescue and mixed fescue–bentgrass putting greens. *Crop Science* 57: 537-549.
- Caspersen, O.H., A.M.D. Jensen & F.S. Jensen 2014. Mapping golf courses for multifunctional use other than golf. *European Journal of Turfgrass Sciences* 2(14): 73-74
- Chen, Y., A. Kvalbein, T. Pettersen & T.S. Aamlid 2017. Effects of seasonal fertilizer distribution on the competition from annual bluegrass on red fescue putting greens. *International Turfgrass Society Research Journal* 13: 400-403.
- Chen, Y., T. Pettersen, A. Kvalbein & T.S. Aamlid 2017. Playing quality, growth rate, thatch accumulation and tolerance to moss and annual bluegrass invasion as influenced by irrigation strategies on red fescue putting greens. *Journal of Agronomy and Crop Science*. DOI: 10.1111/jac.12246
- Colding J., J. Lundberg & S. Lundberg 2006. Urban golf courses can sustain wetland biodiversity. Paper IV. Rethinking urban nature: Maintaining capacity for ecosystem service generation in a human-dominated world. Doctoral thesis by Jakob Lundberg, Department of Systems Ecology, Stockholm University, Sweden. ISBN: 91-7155-312-6.
- Colding, J. & C. Folke 2009. The role of golf courses in biodiversity conservation and ecosystem management. *Ecosystems* 12: 191-206.
- Colding, J., J. Lundberg, S. Lundberg & E. Andersson 2009. Golf courses and wetland fauna. *Ecological Applications* 19(6): 1481-149.
- Dahl Jensen, A.M & F.S. Jensen 2012. Nordic golf players' perception of quality. Reviewed abstract presented at the 3rd ETS Conference, 25-27 June 2012. *Bioforsk FOKUS* 7(8): 95-97.
- Entwistle, K., T. Espevig, J. A. Crouch, K. Normann & M. Usoltseva. 2018. The effect of temperature on the in vitro growth rate of *Sclerotinia homoeocarpa* isolates of different origin. In S. Brown et al. (eds.): *Different Shades of Green*. 6th Eur. Turfgrass Soc. Conf., 2-4 July 2018, Manchester, UK. Eur. Turfgrass Soc. Quinto Vicentino, Italy. ISBN:978-3-88579-568-1. pp. 14-15.
- Ericsson, T., K. Blombäck & A. Neumann 2012a. Demand-driven fertilization. Part I: Nitrogen productivity in four high-maintenance turf grass species. *Acta Agriculturae Scandinavica Section B - Soil and Plant Science*, 62 (Supplement 1): 113-121.
- Ericsson, T., K. Blombäck, A. Kvalbein & A. Neumann 2012b. Demand-driven fertilization. Part II: Influence of demand-driven fertilization on shoot nitrogen concentration, growth rate, fructan storage and playing quality of golf turf. *Acta Agriculturae Scandinavica Section B - Soil and Plant Science*, 62 (Supplement 1): 139-149.
- Eriksson, F., T. Eriksson & M. Ignatieva 2015. Golf courses as part of urban green infrastructure: Social aspects of golf courses and extensively managed turfgrass areas from a Nordic perspective, *Proceedings from 52nd IFLA Congress*, June 6-7 2015, St. Petersburg Russia: 474-478
- Eriksson, F. & T. Eriksson 2016. Golf courses as a part of urban turfgrass phenomenon: Results from a Swedish interdisciplinary research. In: Book of Abstracts of the 5th European Turfgrass Society Conference. June 5-8th, Salgados, Albufeira, Portugal.
- Espevig T., M. Dacosta, T.S. Aamlid, A.M. Tronsmo, B.B. Clarke & B. Huang. 2010. Effects of cold acclimation on freezing tolerance and carbohydrate changes in *Agrostis* spp. p.72-75. In: M. Volterrani (ed.) *Proc. Eur. Turfgrass Soc. Conf.*, 2nd, Angers, France. 11-14 April 2010. Angers.
- Espevig, T., B. Molteberg, A.M. Tronsmo, A. Tronsmo & T.S. Aamlid 2012. Thatch control in newly established velvet bent grass putting greens in Scandinavia. *Crop Science* 52: 371-382.
- Espevig, T., C. Xu, T.S. Aamlid, M. DaCosta & B. Huang 2012. Proteomic responses during cold acclimation in association with freezing tolerance of velvet bentgrass. *J. Amer. Soc. Hort. Sci.* 137:391-399.
- Espevig, T. & T.S. Aamlid 2012. Effects of rootzone composition and irrigation regime on performance of velvet bentgrass putting greens. I. Turf quality, soil water repellency and nutrient leaching. *Acta Agriculturae Scandinavica Section B - Soil and Plant Science* 62 (Supplement 1): 96-105.
- Espevig, T. & T.S. Aamlid 2012. Effects of rootzone composition and irrigation regime on performance of velvet bentgrass putting greens. II. Thatch, root development and playability. *Acta Agriculturae Scandinavica Section B - Soil and Plant Science* 62 (Supplement 1): 106-112.
- Espevig, T., T.E. Andersen, A. Kvalbein, E. Joner & T.S. Aamlid 2014. Mycorrhizal colonization and competition against annual bluegrass on golf greens with red fescue as the predominant species. In: Zuin, A. and K. Mueller-Beck. (eds.) *European Journal of Turfgrass Science (Special Edition)* pp. 41-42 (ISSN 1867-3570).
- Espevig, T., M. Höglind & T.S. Aamlid 2014. Dehardening resistance of six turfgrasses used on golf greens. *Environmental and Experimental Botany* 106:182-188.
- Espevig, T., A. Tronsmo & T.S. Aamlid 2014. Evaluation of microbial agents for control of *Microdochium nivale* in vitro. *European Journal of Turfgrass Science* 45(2): 49-50.
- Espevig, T., M.B. Brurberg, M. Usoltseva, Å. Dahl, A. Kvalbein, K. Normann & J.A. Crouch 2017. First report of dollarspot disease, caused by *Sclerotinia homoeocarpa*, in *Agrostis stolonifera* in Sweden. *Crop Science* 57: 349-353.
- Espevig, T., K. Normann, S. Nilsson, N. Bosholdt & M. Usoltseva. 2018. Rolling reduces dollar spot on golf greens in Nordic countries. In S. Brown et al. (ed.) *Different Shades of Green*. 6th Eur. Turfgrass Soc. Conf., 2-4 July 2018, Manchester, UK. Eur. Turfgrass Soc. Quinto Vicentino, Italy. ISBN:978-3-88579-568-1. pp. 18-19.
- Espevig, T., T.S. Aamlid, T.O. Pettersen & A. Kvalbein. 2018. Effect of nitrogen in late autumn on microdochium patch on Nordic golf greens. In S. Brown et al. (ed.) *Different Shades of Green*. 6th Eur. Turfgrass Soc. Conf., 2-4 July 2018, Manchester, UK. Eur. Turfgrass Soc. Quinto Vicentino, Italy. ISBN:978-3-88579-568-1. pp. 16-17.
- Espevig T., T.S. Aamlid, T.O. Pettersen, and A. Kvalbein. 2019. Влияние позднего внесения азота на розовую снежную плесень и на его утечку в грунтовые воды на гольф-грингах в Скандинавии (In Russian). p. 93. In F.B. Gannibal, Y.S. Tokarev et al. (eds.) *Phytosanitary technologies in ensuring independence*

- and competitiveness of the agricultural sector of Russia. Book of abstracts, IV All-Russian Plant Protection Congress with international participation, 9-11 Sept. 2019. VIZR, St.-Petersburg, Russia
- Espevig, T., M. Usoltseva & K. Norman. 2020. Effects of rolling and N-fertilization on dollar spot and Microdochium patch on golf greens in Scandinavia. BIO Web of Conferences, 18:00008 [https://www.bio-conferences.org/articles/bioconf/full\\_html/2020/02/bioconf\\_vizr2020\\_00008/bioconf\\_vizr2020\\_00008.html](https://www.bio-conferences.org/articles/bioconf/full_html/2020/02/bioconf_vizr2020_00008/bioconf_vizr2020_00008.html)
- Espevig, T., K. Normann, M. Usoltseva, K. Entwistle, J.A. Crouch & T.S. Aamlid. 2020. In vitro screening of turfgrass species and cultivars for resistance to dollar spot isolates of different origin. European Journal of Turfgrass Science (Rasen · Turf · Gazon) 3: 74-75.
- Gómez-Armayones, C., A. Kvalbein, T.S. Aamlid & J.W. Knox 2016. Assessing evidence on the agronomic and environmental impacts of turfgrass irrigation management. Book of Abstracts of the 5th ETS Conference. Albufeira, Portugal.
- Gómez-Armayones, C., A. Kvalbein, T.S. Aamlid & J.W. Knox. 2018. Assessing evidence on the agronomic and environmental impacts of turfgrass irrigation management. Journal of Agronomy and Crop Science 1-14; DOI:10.1111/jac.12265.
- Gomez-Armayones, C., J.W. Knox, A. Daccache & T.S. Aamlid. 2018. Simulated impacts of irrigation management on turfgrass under North-European climate conditions. In S. Brown et al. (eds.): Different Shades of Green. 6th Eur. Turfgrass Soc. Conf., 2-4 July 2018, Manchester UK. Eur. Turfgrass Soc. Quinto Vicentino, Italy. ISBN:978-3-88579-568-1. pp. 22-23.
- Hanslin, H.M., J. Wissman, T.S. Aamlid & P.E. Aspholm 2016. The potential to increase delivery of multiple ecosystem services of urban grasslands. In: Book of Abstracts of the 5th European Turfgrass Society Conference. June 5-8th, Salgados, Albufeira, Portugal. pp.29-30. [http://www.turfgrassociety.eu/wp-content/uploads/2016/08/5ETSC\\_2TL\\_A63\\_Oral\\_Hans-Martin-Hanslin.pdf](http://www.turfgrassociety.eu/wp-content/uploads/2016/08/5ETSC_2TL_A63_Oral_Hans-Martin-Hanslin.pdf)
- Hedlund, A., K. Blombäck & M. Strandberg 2003. Nitrogen use in a golf green during one season in the Mälars region in Sweden. 1st International Conference. Turfgrass Management & Science for Sport Fields. Athens, Greece, 2-7 June 2003.
- Hedlund, A., K. Blombäck & M. Strandberg 2005. Nitrogen flows and use efficiency in a golf green during three seasons in central Sweden. International Turfgrass Society Annexe - Technical Papers 10: 11-12.
- Hesselsøe, K.J., K. Sintorn, K. Donkers, N. Dokkuma, Y. Chen, T. Pettersen, W. Pramässing, M. Woods, D. Cleaver, A.F. Øgaard, T. Krogstad & T.S. Aamlid. 2020. Validation of the MLSN guideline for soil phosphorus on golf course putting greens. Abstract for ETS conference July 20 (cancelled), published in European Journal of Turfgrass Science, 04/2020.
- Hesselsøe, K.J., P. Heltoft, G. Thorvaldsson, A.M.D. Jensen, T.Espevig, W. Waalen, T., Pettersen, J. Tangsvæn, P. Sørensen, T. Gneist, B. Hannesson & T.S. Aamlid. 2020. The tolerance of *Poa pratensis* to low mowing heights. Abstract for ETS conference July 20 (cancelled) European Journal of Turfgrass Science.
- Hsiang, T., P.H. Goodwin & W. Gao 2014. Variation in responsiveness of *Agrostis* cultivars to defence activators. European Journal of Turfgrass Science 45(2): 47-48
- Ignatieva, M., K. Ahrné, J. Wissman, T. Eriksson, P. Tidåker, M. Hedblom, T. Kätterer, H. Marstorp, P. Berg, T. Ericsson & J. Bengtsson, 2015. Lawn as a cultural and ecological phenomenon: A conceptual framework for transdisciplinary research. Urban Forestry & Urban Greening 14: 383-387.
- Ignatieva, M., F. Eriksson, T. Eriksson, P. Berg, & M. Hedblom 2016. The lawn as a social and cultural phenomenon in Sweden. Urban Forestry & Urban Greening 21 (2017): 213 -223.
- Jensen, A.M.D., K.N. Petersen & T. Aamlid 2014. Pesticide-free management of weeds on golf courses: Current situation and future challenges. European Journal of Turfgrass Science 45(2/14): 61-64.
- Jensen, A.M.D., O. Bühler, A. Kvalbein & T.S. Aamlid. 2016. Overseeding of fairways. In: Book of Abstracts of the 5th European Turfgrass Society Conference. June 5-8th, Salgados, Albufeira, Portugal. pp.133-134. [http://www.turfgrassociety.eu/wp-content/uploads/2016/08/5ETSC\\_6TPests\\_A71\\_Oral\\_Anne-Mette-Dahl-Jensen.pdf](http://www.turfgrassociety.eu/wp-content/uploads/2016/08/5ETSC_6TPests_A71_Oral_Anne-Mette-Dahl-Jensen.pdf)
- Jensen, A.M.D., O. Bühler, A. Kvalbein & T.S. Aamlid 2017. Evaluation of the occurrence of turfgrasses and weeds after repeated overseeding on fairways. International Turfgrass Society Research Journal 13: 389-393.
- Jensen, A.M.D., O.H. Caspersen, F. Søndergaard Jensen & M. Strandberg 2017. Multifunctional golf facilities as a resource of important ecosystem services in a changing urban environment: Nordic case studies. International Turfgrass Society Research Journal 13: 236-239.
- Kvalbein, A. & T.S. Aamlid 2012. Impact of mowing height and late autumn fertilization on the winter survival and spring performance of golf greens in the Nordic countries. Acta Agriculturae Scandinavica Section B - Soil and Plant Science, 62 (Supplement 1): 122-129.
- Kvalbein, A., A. Tronsmo, A.M.D. Jensen, K.J. Hesselsøe, T.S. Aamlid & M. Strandberg 2016. A Nordic model for implementing integrated pest management (IPM) – collaboration between authorities and the turfgrass industry. In: Book of Abstracts of the 5th European Turfgrass Society Conference. June 5-8th, Salgados, Albufeira, Portugal. pp.125-126. [http://www.turfgrassociety.eu/wp-content/uploads/2016/08/5ETSC\\_6TPests\\_A27\\_Oral\\_Agnar-Kvalbein.pdf](http://www.turfgrassociety.eu/wp-content/uploads/2016/08/5ETSC_6TPests_A27_Oral_Agnar-Kvalbein.pdf)
- Kvalbein, A., W.M. Marie Waalen, L. Bjørnstad, T.S. Aamlid & T. Espevig 2017. Winter injuries on golf greens in the Nordic countries: Survey of causes and economic consequences. International Turfgrass Society Research Journal 13: 604-609. doi:10.2134/itsrj2016.09.0826
- Larsbo, M., T.S. Aamlid, L. Persson, & N. Jarvis 2008. Fungicide leaching from golf greens: Effects of root zone composition and surfactant use. Journal of Environmental Quality 37: 1527-1535.
- Molteberg, B., T.S. Aamlid, F. Enger, A.A. Steensohn, & Å. Susort 2008. Evaluation of *Agrostis* and *Festuca* varieties for use on Scandinavian golf greens. In: S. Magni (ed.): Proceedings, 1st European Turfgrass Society Conference, 19th-20th May 2008, Pisa, Italy. pp. 137-138.
- Molteberg, B. & T.S. Aamlid 2010. Scandinavian turfgrass variety testing for lawns, sports turf, and fairways 2005-2008. In: Proceedings 2nd European Turfgrass Conference, Angers, France 11-14 April 2010, pp. 133-135
- Sandberg, O.R., H. Nordh & M.S. Tveit 2015. Perceived accessibility on golf courses – Perspectives from the golf federation. Urban Forestry & Urban Greening 15: 80–83
- Sandell, B., T. Pettersen & T.S. Aamlid 2018. Effect of soil amendment, fertilizer type and irrigation on turf quality and organic matter accumulation/thatch control on creeping bentgrass greens. In S. Brown et al. (eds.): Different Shades of Green: 6th Eur. Turfgrass Soc. Conf., 2-4 July 2018, Manchester UK. Eur. Turfgrass Soc. Quinto Vicentino, Italy. ISBN:978-3-88579-568-1. pp. 70-71.
- Strandberg, M., T. Aamlid, D. Moore, C.J. Ritsema & J. Knox 2010. WATEURF – Water And Turf – Efficiency and Use Reduction for the Future - An international initiative on sustainable use of water in turfgrass management. In M. Volterrani (ed.) Proc. Eur. Turfgrass Soc. Conf., 2nd, Angers, France. 11-14 April 2010. Angers.
- Strandberg, M., K. Blombäck, A.M. Dahl Jensen & J. Knox 2012. Priorities for sustainable turfgrass management: a research and industry perspective. Acta Agriculturae Scandinavica Section B - Soil and Plant Science, 62 (Supplement 1): 3-9.
- Strandberg, M. & K. Schmidt 2012. Nordic cooperation to create multifunctional golf courses and healthy ecosystems. Bioforsk Fokus 7 (2): 159-161.
- Strandberg M. & K. Schmidt. 2012. Nordic cooperation to create multifunctional golf courses and healthy ecosystems. Reviewed abstract presented at the 3rd ETS Conference, 25-27 June 2012. Bioforsk FOKUS 7(8): 98-99.
- Strandberg, M., K. Blombäck, A.M. Dahl Jensen and J.W. Knox. 2013. The future of turfgrass management – challenges and opportunities in Europe. International Turfgrass Society Research Journal, Volume 12, 2013. pp: 787 – 790.
- Strandberg, M., K. Schmidt, O. Skarin & L-G. Brävander 2014. Multifunctional golf facilities as a driving force in implementing the European Landscape Convention: A case study in Sweden. European Journal of Turfgrass Science (Special Edition). European Turfgrass Society Conference, 4th, Osnabrück, Germany. 6-9 July 2014 pp. 119-120. (ISSN 1867-3570).
- Strandberg, M., S. Borgström & E. Andersson 2016. Multifunctionality on urban golf courses – a case study in the

- Stockholm area. In: Book of Abstracts of the 5th European Turfgrass Society Conference. June 5-8th, Salgados, Albufeira, Portugal. pp.45-46.
- Strandberg, M. & B. Hedlund. 2018. Multifunctional activities on Nordic golf facilities – a survey. In S. Brown et al. (eds.): Different Shades of Green. 6th Eur. Turfgrass Soc. Conf., 2-4 July 2018, Manchester UK. Eur. Turfgrass Soc. Quinto Vicentino, Italy. ISBN:978-3-88579-568-1. pp. 66-67.
- Strömqvist, J. & N.J. Jarvis 2005. Sorption, degradation and leaching of the fungicide Iprodione in a golf green under Scandinavian conditions: Measurements, modelling and risk assessment. *Pest Management Science* 61: 1168-1178
- Tidåker, P., I. Wesström & T. Kätterer 2016. Energy use and greenhouse gas emissions from turf management of two Swedish golf courses. *Urban Forestry & Urban Greening* 21 (2017): 80–87.
- Tronsmo A., T. Espevig., K.G Jensen, L. Hjeljord & T.S. Aamlid 2008. Potential for *Agrostis canina* on Scandinavian Putting Greens as tested under controlled conditions. p. 185-186. In: Simone Magni (ed.) Proc. 1st, Eur. Turfgrass Soc. Conf., Pisa, Italy. 19-20 May 2008. Stamperia Editoriale Pisana.
- Usoltseva M., K. Normann, and T. Espevig. 2019. Прикатывание и азотное удобрение как приемы интегрированной защиты от долларовой пятнистости и розовой снежной плесени на грибах в Скандинавии (In Russian). p. 307. In F.B. Gannibal, Y.S. Tokarev et al. (eds.) Phytosanitary technologies in ensuring independence and competitiveness of the agricultural sector of Russia. Book of abstracts, IV All-Russian Plant Protection Congress with international participation, 9-11 Sept. 2019. VIZR, St.-Petersburg, Russia.
- Waalén, W.M., T. Espevig, A. Kvalbein & T.S. Aamlid 2014. The effect of ice encasement and two protective covers on the winter survival of six turfgrasses on putting greens. *European Journal of Turfgrass Science* 45(2): 65-66.
- Waalén, W.M., T. Espevig, A. Kvalbein & T.S. Aamlid 2016. The effect of ice encasement and two protective covers on the winter survival of six turfgrasses on putting greens. In: Book of Abstracts of the 5th European Turfgrass Society Conference. June 5-8th, Salgados, Albufeira, Portugal. pp.167-168. [http://www.turfgrassociety.eu/wp-content/uploads/2016/09/5ETSC\\_7TNPhi\\_A30\\_Oral\\_Wendy-Waalén-et-al.pdf](http://www.turfgrassociety.eu/wp-content/uploads/2016/09/5ETSC_7TNPhi_A30_Oral_Wendy-Waalén-et-al.pdf)
- Waalén, W.M., T. Espevig, A. Kvalbein & T.S. Aamlid 2017. The effect of ice encasement and two protective covers on the winter survival of six turfgrass species/subspecies on newly established putting greens. *International Turfgrass Society Research Journal* 13: 556-565.
- Øgaard, A.F. & T.S. Aamlid. 2020. Temperature effects on phosphorus requirements for creeping bentgrass establishment and spring growth. *Agronomy Journal* 112: 3478-3490. DOI: 10.1002/agj2.20288.



## OTHER PUBLICATIONS IN ENGLISH & GERMAN

- Aamlid, T.S., B. Molteberg, M.E. Engelsjord & K.O. Larsen 2003. Evaluation of *Agrostis* and *Festuca* varieties for use on Scandinavian golf greens. Results from the sowing year 2003. Report to the Scandinavian Turfgrass Research Foundation. 19 pp.
- Aamlid, T.S. & B. Molteberg 2004a. Evaluation of *Agrostis* and *Festuca* varieties for use on Scandinavian golf greens. Results from the sowing year 2003 and first green year 2004. Report to the Scandinavian Turfgrass and Environment Research Foundation. Sterf.golf.se 24 pp.
- Aamlid, T.S., B. Molteberg, A.A. Steensohn, Å. Susort & F. Enger 2005b. Evaluation of *Agrostis* and *Festuca* varieties for use on Scandinavian golf greens. Results from the sowing year 2003 and the first two green years 2004 and 2005. Report to the Scandinavian Turfgrass and Environment Research Foundation. Sterf.golf.se 21 pp.
- Aamlid, T.S., B. Molteberg, F. Enger, A.A. Steensohn & Å. Susort 2006. Evaluation of *Agrostis* and *Festuca* varieties for use on Scandinavian golf greens. Bioforsk Report 1 (189). 32 pp.
- Aamlid, T.S., O. Niemeläinen, M. Rannikko, T. Haugen, S. Junnila, T. Espevig & Å. Susort 2008. Evaluation of the plant growth regulator Primo MAXX® (trinexapac-ethyl) on Nordic golf courses. Bioforsk Report 3(1): 1-30.
- Aamlid, T.S., O. Niemeläinen, M. Rannikko, O. Noteng, M. Waldner, T. Haugen, S. Junnila, T. Pettersen & T. Espevig 2009. Evaluation of the plant growth regulator Primo MAXX® (trinexapac-ethyl) on Nordic golf courses. Results from the second evaluation year 2008 and recommendations. Bioforsk Report 4(4): 1-28.
- Aamlid, T.S. 2010. Best management practises for velvet bentgrass (*Agrostis canina* L) on golf course putting greens. Report from an international seminar held in Finland 16-18 June 2010 International Turfgrass Newsletter, October 2010, pp. 4-5.
- Aamlid, T.S., F. Enger, G. Thorvaldsson, J. Tangsveen, T. Pettersen & A.A. Steensohn 2011. Evaluation of turfgrass varieties for use on Scandinavian golf greens, 2007-2010. Final results from the four-year testing period. Bioforsk Report 6 (1): 49 pp.
- Aamlid, T.S., O. Niemeläinen, M. Barth, T. Pettersen, P. Persson & S. Junnila 2011. Impact of Primo MAXX® and fungicides on turfgrass quality and winter survival on Nordic golf greens. July 2010 - June 2011. Bioforsk Rapport 6(70): 1-30.
- Aamlid, T.S., T. Pettersen, M. Niskanen & L. Wiik 2012. Impact of Primo MAXX® and fungicides on turfgrass winter survival on Nordic golf courses. Results from the second experimental year, July 2011-May 2012. Bioforsk Fokus 7(77): 1-30.
- Aamlid, T.S., T.E. Andersen, A. Kvalbein, T. Pettersen, A.M.D. Jensen & P. Rasmussen 2013. Use of compost in the root zone or in the topdressing sand on red fescue green. Results from the period August 2011 - November 2012. Bioforsk Rapport 8(168): 1-37.
- Aamlid, T.S., T. Pettersen & A. Kvalbein 2013. Water use of various turfgrass species on greens and fairways. Greenmaster (Canada) 48(4): 31-33.
- Aamlid, T., T. Pettersen & A. Kvalbein 2012. Water use of various turfgrass species on greens and fairways. 7pp. <http://www.sterf.org>
- Aamlid, T., T. Pettersen & A. Kvalbein 2012. Deficit irrigation on creeping bentgrass greens. 7 pp. <http://www.sterf.org>
- Aamlid, T.S., T. Espevig & T. Pettersen 2013. A first evaluation of the GREENCAST prediction model for timing of fungicide applications on Scandinavian golf courses. Bioforsk Report 8(94): 1-44.
- Aamlid, T.S., M. Niskanen, D. Wikmark, M. Ljungman, W. Waalen, T. Pettersen & J. Tangsveen 2013. Fungicides for Nordic golf courses: Registration and R&D trials 2012-2013 Bioforsk Report 8(95): 1-45.
- Aamlid, T.S., K. Paaske, L. Wiik, T. Espevig, A. Tronsmo, T. Pettersen, A.M. Dahl Jensen & P.G. Andersson 2013. Testing of alternative plant protection products for the control of *Microdochium nivale* and other diseases on golf greens. Results from the experimental period 1 October 2011 - 1 March 2013. Bioforsk Report 8(54): 1-38.
- Aamlid, T.S. 2014. Scandinavian testing of turfgrass species and varieties for winter hardiness. In: Espevig, T. & A. Kvalbein (eds.): Turf Grass Winter Survival. Book of abstracts from international seminar 11-12 November 2014. Bioforsk Fokus 9 (8): 12-14.
- Aamlid, T.S. & P. Edman 2014. Growth regulation with Primo MAXX on Nordic golf courses. STERF Handbook. <http://www.sterf.org>. 18 pp. (Swedish and Norwegian versions also available)
- Aamlid, T.S., O. Niemeläinen, D. Widmark, M. Ljungman, W. Waalen, T. Pettersen & J. Tangsveen 2014. Evaluation of fungicides for control of turfgrass winter diseases, 2013-14. Bioforsk Report 9 (112): 1-40. (Confidential report to Syngenta).
- Aamlid, T.S., T. Espevig, A. Tronsmo, K. Paaske, L. Wiik, T. Pettersen, A.A. Steensohn, O. Hetland, A.M.D. Jensen & P.G. Andersson 2014. Testing of alternative plant protection products for the control of *Microdochium nivale* and other diseases on golf greens. Final report from a three-year project, Oct. 2011- Sept. 2014. Bioforsk Report 9 (115): 1-54.
- Aamlid, T.S., T. Espevig, A. Tronsmo & T. Pettersen 2014. Controlling winter-active fungi on golf greens: Can microbiological products or alginates replace chemical fungicides? <http://www.sterf.org>
- Aamlid, T.S. 2014. Fungicide leaching from golf greens. A synopsis of Scandinavian studies. STERF Article. <http://www.sterf.org> 13 pp.
- Aamlid, T. 2014. News from the Scandinavian Turfgrass and Environment Research Foundation STERF's R&D programme on Integrated Pest Management. The Newsletter of the International Turfgrass Society September 2014. <http://turfgrassociety.com/newsletters/2014-09-itsnd.pdf> : 5-8.
- Aamlid, T.S. 2014. International Seminar at Gjøvik, Norway, 11-12 Nov. 2014: Turfgrass winter survival. In: Walker, N.R. (ed.) International Turfgrass - The Newsletter of the International Turfgrass Society, September 2014 Edition. p. 2. <http://turfgrassociety.com>
- Aamlid, T.S., W. Waalen, G. Thorvaldsson, A.M.D. Jensen, T. Esepvig, T. Pettersen, J. Tangsveen, A. A. Steensohn, P. Sørensen & B. Hannesson 2015. SCANGREEN 2011-2014: Turfgrass species and varieties for Integrated Pest Management of Scandinavian putting greens. Bioforsk Report 10(65): 1-91.
- Aamlid, T.S., T. Espevig, T. Hsiang, A. Bertrand, K. Paaske, D. Widmark, A.A. Steensohn, T. Pettersen, P. Sørensen, K. Normann, M. Ljungman, B. Sandström & H. Norén 2015. Evaluation of the mineral oil product CIVITAS ONE® for induction of turfgrass resistance to *Microdochium nivale* on golf greens. Progress report, December 2015. NIBIO Report 1 (27): 1-41.
- Aamlid, T.S. O. Niemeläinen, W. Waalen, T. Pettersen, P. Ruuttunen, A. Kedonperä & J. Tangsveen 2016. Evaluation of the phosphite pigment A14658D, alone and in combination with fungicides, for control of turfgrass winter diseases, 2015-2016. NIBIO Confidential Report, Archive 2015/1858. 37 pp.
- Aamlid, T.S., T. Pettersen & A. Kvalbein 2016. Evaluation of the soil surfactant Qualibra on a sand-based putting green 2014-2016. NIBIO Confidential Report, Archive 16/1528. 39.
- Aamlid, T.S., A.M.D. Jensen, A. Kvalbein & P. Rasmussen 2016. FESCUE-GREEN: Best management of red fescue (*Festuca rubra*) golf greens for high sustainability and playability. Final Scientific Report 2011-2015. NIBIO Report 2(128): 1-23.
- Aamlid, T.S., H.M. Hanslin, E. Svalheim, E. Kallioniemi, B. Sandell, T.H. Jepsen, T. Lennartsson, J. Wissmann & J. Kollmann 2017. From dense swards to biodiverse roughs. [www.sterf.org](http://www.sterf.org).
- Aamlid, T.S., T. Pettersen & B. Sandell 2018. Effect of soil amendments, fertilizer types and irrigation on turf quality and associated characters on a creeping bentgrass (*Agrostis stolonifera*) putting green: NIBIO Commissioned Report, Archive 17/00352. 47 pp.
- Aamlid, T.S., T. Espevig & W. Waalen. 2018. Professor Eric Watkins came from Minnesota to see severe winter damages on Norwegian golf courses. ITS newsletter. May 2018: 4-5. <http://turfgrassociety.com/newsletters/2018-05%20itsnd.pdf>
- Aamlid, T.S. 2018. What's the meaning of IPM on golf courses? 6 pp. <http://www.sterf.org/sv/about-sterf/news-archive/meaning-of-article-ipm>
- Aamlid, T.S. 2018. What's the meaning of IPM on golf courses? <http://www.sterf.org/sv/about-sterf/news-archive/meaning-of-article-ipm> 6 pp.
- Aamlid T.S. 2019. Turfgrass seed for the Nordic countries. Results from SCANTURF and SCANGREEN variety testing updates 1 June 2019. 31 pp. <http://www.sterf.org/Media/Get/3217/turfgrass-seed-for-the-nordic-countries-2019-2020.pdf>
- Aamlid T.S., P. Heltoft, G. Thorvaldsson, A.M.D. Jensen, T. Espevig, K.J. Hesselstøe, W.Waalen, T.K. Petersen, T. Pettersen, J.

- Tangsveen, P. Sørensen, T. Gneist & B. Hannesson 2019. SCANGREEN 2015-2018: Turfgrass species, varieties, seed mixtures and seed blends for Scandinavian putting greens. NIBIO Report 5(154): 1-100. ISBN 978-82-17-02454-5.
- Aamlid, T.S., P. Heltoft, T. Espevig, W. Waalen, A.M.D. Jensen, G. Thorvaldsson & K.J. Hesselsøe. 2020. Turfgrass species and varieties for Scandinavian Putting Greens. Summary of the SCANGREEN trials 2015-2018. STERF Popular Articles, Jan. 2020. [www.sterf.org](http://www.sterf.org)
- Aamlid, T.S., M. Almvik, & T. Pettersen 2019. Risks for surface runoff and leaching of fungicides from golf greens varying in root-zone composition and amount of thatch. NIBIO Report 5(145). 21 pp.
- Aamlid, T.S., M. Almvik, & T. Pettersen 2019. Avoid surface runoff of fungicides from golf greens. STERF popular article published at [www.sterf.org](http://www.sterf.org), December 2019.
- Aamlid, T.S. 2019. STERF/NIBIO International Pesticide Seminar, Oslo 19 March 2019, Turfgrass Society, Special January 2019: 6. <https://turfgrassociety.com/newsletters/2019-01%20itsnd.pdf>
- Aamlid T.S. 2019. NIBIO International Turfgrass Field Day, 19 June 2019. The Newsletter of the International Turfgrass Society, Special January 2019: 6. <https://turfgrassociety.com/newsletters/2019-01%20itsnd.pdf>
- Aamlid, T.S. 2019. INTEGRATED PEST MANAGEMENT ON GOLF COURSES. EGA Sustainability Experts Group Newsletter #2. <http://www.ega-golf.ch/best-practice/implications-integrated-pest-management-golf-courses>
- Aamlid T.S. 2019. 14th International Turfgrass Research Conference Copenhagen, Denmark, July 2021: Deadline for submission of titles and short abstracts extended to 15 Dec. 2019. The Newsletter of the International Turfgrass Society, Special December 2019: 1-2. <https://turfgrassociety.com/newsletters/2019-12%20itsnd.pdf>
- Aamlid, T.S. & K.J. Hesselsøe. 2020. MLSN-fertilization on golf courses. STERF Popular Article April 2020. <http://www.sterf.org/Media/Get/3444/mlsn-fertilization-english.pdf>. 4pp
- Aamlid, T.S., G. Jagger, G.R. Tuxen, J. Bentley & M. Thers. 2020. Use of impermeable covers for better winter survival of golf course putting greens. STERF Fact Sheet, Turfgrass Winter Stress Management. <http://www.sterf.org/Media/Get/3591/fact-sheet-impermeable-covers-for-better-winter-survival-k> 6 pp.
- Aamlid, T.S. & K.J. Hesselsøe. 2020. ROBO-GOLF: Better grass quality, reduced fertilizer costs and less use of fossil energy when using fairway and semi-rough robotic mowers. STERF popular article April 2020. [www.sterf.org](http://www.sterf.org)
- Aamlid, T.S., K.J. Hesselsøe & M. Frisk. 2020. Robot-klippare ger bättre gräs. Greenbladet 37(2): 48-49. Aamlid, T.S. and K. J. Hesselsøe: ROBO-GOLF: Better grass quality, reduced fertilizer costs and less use of fossil energy when using fairway and semi-rough robotic mowers. ITS newsletter Sep 2020.
- Aamlid, T.S., P. Heltoft, T. Espevig, W. Waalen, A.M. Dahl Jensen, G. Thorvaldsson & K. Juul Hesselsøe. 2020. Turfgrass species and varieties for Scandinavian Putting Greens - Summary of SCANGREEN 2015-2018. 9 pp. [www.sterf.org](http://www.sterf.org)
- Andersen, T.E. 2013. Effects of root zone composition and nitrogen and phosphorus rates on mycorrhizal colonization in different turfgrass species on sand-based golf greens in Scandinavia. Master of Science Thesis. Norwegian University of Life Sciences. 107 pp.
- Blombäck, K. 2008. First year report: Fertilizer strategies for golf turf: Implications for physiology-driven fertilization, Report to the Scandinavian Turfgrass and Environment Research Foundation <http://www.sterf.org>
- Blombäck, K., M. Riddle, A. Neumann, T. Ericsson, A. Tronsmo, M. Linde & R. McGlynn 2013. Optimal maintenance for hardening and early spring growth of turfgrass for putting greens. STERF Final report. 74 pp. <http://www.sterf.org>
- Borchert, A.F. & K.J. Hesselsøe. 2020. Startschuss für Mähroboter-Projekt in Skandinavien. Greenkeepers Journal 3/2020.
- Calvache Gil, S., O. Niemeläinen, D. Widmark, W. Waalen, T. Pettersen, P. Ruuttunen, J. Tangsveen, M. Ljungman & T.S. Aamlid 2015. Evaluation of fungicides and the phosphite pigment A14658D for control of turfgrass winter diseases on golf courses, 2014-2015. NIBIO Confidential Report 1(7): 1-63.
- Caspersen, O.H. et al. 2014. Multifunctional Golf Courses. IGN Rapport, December 2014, Department of Geosciences and Natural Resource Management, University of Copenhagen, Frederiksberg. 180 p. [www.ign.ku.dk](http://www.ign.ku.dk)
- DaCosta, M., L. Hoffmann, X. Guan & S. Ebdon 2014. Physiology of cold acclimation and deacclimation in cool-season turfgrasses. In: Espevig, T. & A. Kvalbein (eds.). Turf Grass Winter Survival. Book of abstracts from international seminar 11-12 Nov. 2014. Bioforsk Fokus 9(8):8.
- Dahl Jensen, A.M. 2012. Playing Quality on Golf Courses. Scandinavian Turfgrass and Environment Research Foundation. 18 pp. <http://www.sterf.org>
- Ericsson, E., K. Blombäck & A. Kvalbein 2013. Precision fertilisation – from theory to practice. Handbook. 19 pp. <http://www.sterf.org>
- Espevig, T., T.S. Aamlid, A. Tronsmo, K.G. Jensen, B. Molteberg, L. Hjeljord, A.M. Tronsmo, Å. Susort & F. Enger 2008. Winter hardiness and management of velvet bentgrass (*Agrostis canina*) on putting greens on northern environments. Bioforsk Rapport 3 (30): 33 pp.
- Espevig, T., T.S. Aamlid, A. Tronsmo, B. Molteberg, L. Hjeljord, A.M. Tronsmo, T. Pettersen & F. Enger 2009. Winter hardiness and management of velvet bentgrass (*Agrostis canina*) on putting greens on northern environments. Report from the second experimental year 2008. Bioforsk Rapport 4 (100): 54 pp.
- Espevig T., T.O. Pettersen, T.S. Aamlid, A. Tronsmo & A.M. Tronsmo 2009. Effect of acclimation conditions on freezing survival of *Agrostis* spp. p. 26. In: Abstract book. Plant and Microbe Adaptation to the Cold. 4-8 Dec. 2009. Ås, Norway
- Espevig, T. et al. 2012. Evaluation of resistance to pink snow mold of velvet bent grass cultivars in controlled environments. Reviewed abstract presented at the 3rd ETS Conference, 25-27 June 2012. Bioforsk FOKUS 7(8): 43- 44.
- Espevig, T. et al. 2012. Thatch control on newly established velvet bentgrass putting greens. Reviewed abstract presented at the 3rd ETS Conference, 25-27 June 2012. Bioforsk FOKUS 7(8): 87-89.
- Espevig, T. 2013. Turfgrass winter stress management: recent studies and future perspectives. In: Waalen, W., Olsen, J.E. (Eds.) Winter survival in a changing climate. Bioforsk Fokus 8(5), 17-18.
- Espevig, T., A. Kvalbein & T. Aamlid 2012. Potential of velvet bent grass for putting greens in winter-cold areas. 9 pp. <http://www.sterf.org>
- Espevig, T., A. Kvalbein & T.S. Aamlid 2014. Effect of impeded drainage on winter hardiness of four turf grasses used on lawns/fairways. In: Espevig, T. & A. Kvalbein (eds.). Turf Grass Winter Survival. Book of abstracts from international seminar 11-12 Nov. 2014. Bioforsk Fokus 9(8):17.
- Espevig, T., M. Höglind & T.S. Aamlid 2014. Dehardening resistance and rehardening capacities of six turfgrasses used on golf greens Scandinavian testing of turfgrass species and varieties for winter hardiness. In: Espevig, T. & A. Kvalbein (eds.). Turf Grass Winter Survival. Book of abstracts from international seminar 11-12 Nov. 2014. Bioforsk Fokus 9(8):10.
- Espevig, T., W.M. Waalen, B. Printz, J.-F. Hausman & T.S. Aamlid 2014. Carbohydrate changes in turfgrasses during winter in Norway. In: Espevig, T. & A. Kvalbein (eds.). Turf Grass Winter Survival. Book of abstracts from international seminar 11-12 Nov. 2014. Bioforsk Fokus 9(8):15.
- Espevig T., A. Kvalbein & T.S. Aamlid 2014. Effect of impeded drainage on winter hardiness of four turf grasses used on lawns/fairways. In: Espevig, T. & A. Kvalbein (eds.). Turf Grass Winter Survival. Book of abstracts from international seminar 11-12 Nov. 2014. Bioforsk Fokus 9(8):17-18.
- Espevig T., M. Höglind & T.S. Aamlid. 2014. Dehardening resistance and rehardening capacities of six turfgrasses used on golf greens. In: Pukacki, P.M & S. Pukacka (eds.) The Book of Abstracts: Stress Recognition Triggers Plant Adaptation. International Plant Cold Hardiness Seminar, 10th, Kórnik - Poznań, Poland. 17 – 21 August 2014, p. 33.
- Espevig, T., W.M. Waalen, B. Printz, L. Solinhac., J.F. Hausman, K.A. Albein & T.S. Aamlid 2014. Carbohydrate changes in six turfgrass species during winter in Norway. In: Pukacki, P.M. & S. Pukacka (eds.) The Book of Abstracts: Stress Recognition Triggers Plant Adaptation. International Plant Cold Hardiness Seminar, 10th, Kórnik - Poznań, Poland. 17 – 21 August 2014, p. 55.
- Espevig, T., T. Pettersen & T.S. Aamlid 2013. Validation of the GreenCast prediction model for microdochium patch on golf greens in the Nordic region. Results from the second validation year. Bioforsk Report 9(43): 1-37. (Confidential report to Syngenta).
- Espevig T., T.O. Pettersen & T.S. Aamlid. 2017. Evaluation of Marathon fertilizer, Melgreen Si and Melgreen Cu on turf quality and microdochium patch on a *Poa annua* putting green. Provisional report from the first experimental year. NIBIO

Confidential Report, Archive 17/00351. 20 pp.

Espevig, T., T.O. Pettersen & T.S. Aamlid. 2018. Effect of Marathon fertilizer and Melgreen Si and Melgreen Cu biostimulants on turf quality and microdochium patch on a Poa annua putting green. Report from the second experimental year. NIBIO confidential report 17/00351. 16 pp.

Espevig, T. & T.S. Aamlid. 2018. Winter diseases. Biotic winter damage. <http://www.sterf.org/sv/about-sterf/news-archive/biotiska-vinterskador> 9 pp

Espevig, T., K. Normann, M. Usoltseva, K. Entwistle, J.A. Crouch & T.S. Aamlid. 2020. In vitro screening of turfgrass species and cultivars for resistance to dollar spot. [www.sterf.org](http://www.sterf.org), 1-3. <http://www.sterf.org/Media/Get/3318/article-dollar-spot-in-vitro-english>

Espevig, T., K. Normann, N. Bosholdt, M. Usoltseva, S. Nilsson, A. Olofsson, J.A. Crouch, K. Entwistle, K. Sundsdal, T.O. Pettersen, T.S. Aamlid & T. Torp. 2020. Risk assessment, management and control of dollar spot caused by *Clariireedia* species on Scandinavian golf courses (2017-2020). Final report. [www.sterf.org](http://www.sterf.org) 17 s. [http://www.sterf.org/Media/Get/3604/final-report-dollar-spot\\_final-report\\_2020](http://www.sterf.org/Media/Get/3604/final-report-dollar-spot_final-report_2020)

Espevig, T., K. Torday Gulden & A. Tjomsland. 2020. Cultural control of dollar spot on golf courses in Scandinavia. 2020. Film. <https://youtu.be/Jzmkrl0kn0k>

Espevig, T., Torday Gulden & A. Tjomsland. 2020. In vitro screening of turfgrass resistance to dollar spot. 2020. Film. <https://youtu.be/Q18U54F3GyE>

Esselin, A. 2018. Golf clubs as landscape players - Final report. STERF <http://www.sterf.org/sv/projects/project-list/golf-clubs-as-landscape-players>. 19 pp.

Esselin, A. 2018. Golf clubs as frontrunners for sustainable development in local landscapes - Workbook for golf clubs. STERF. <http://www.sterf.org/sv/projects/project-list/golf-clubs-as-landscape-players> 13 pp.

Faskunger, J. A. Szczepanski & P. Åkerblom. 2018. Teaching with the Sky as a Ceiling - A research review about the significance of outdoor teaching for children's learning in compulsory school. Linköping University 2018. <http://liu.diva-portal.org/smash/record.jsf?pid=diva2%3A1253050&dsid=450170> 70 pp.

Gómez-Armayones, C. & J.W. Knox 2016. Survey of golf course irrigation management practices in four Nordic countries, Technical Report. 22 pp. [www.sterf.org](http://www.sterf.org)

Gómez-Armayones, C. & J.W. Knox 2017. Golf course irrigation management practices in four Nordic countries [www.sterf.org](http://www.sterf.org) 7 pp.

Gómez-Armayones, C. 2017. Simulation of irrigation on golf greens using a ballistics model. Presented at "Science for a Circular Economy - How to Tackle the Water, Energy, Food Nexus Conference, Book of Abstracts, Cranfield University, UK, 16 June 2017.

Gudmundsson, R. 2021. Carbon Par: Can golf courses store carbon?, 5p. <http://www.sterf.org/sv/about-sterf/news-archive/carbon-par-artikel>



Han, L., K. Teng, M. Strandberg & B. Hedlund 2014. A Chinese and Nordic collaboration - Workshop on multifunctional golf facilities. Scandinavian Turfgrass and Environmental Research Foundation, Popular Scientific Article. <http://www.sterf.org> 3p.

Han, L., K. Teng, M. Strandberg & B. Hedlund 2014. Workshop on multifunctional golf facilities. A Chinese and Nordic Collaboration. In: Walker, N.R. (ed.) International Turfgrass - The Newsletter of the International Turfgrass Society. September 2014 Edition. <http://turfgrass.com> : 4-5.

Heltoft, P., K.J. Hesselsøe, T.S. Aamlid, K. Normann, B. Hannesson & K. Xiao. 2019. Testing of new turfgrass species and varieties in SCANGREEN 2019-2022. STERF Popular Article, April 2020. [www.sterf.org](http://www.sterf.org). 4 pp.

Hesselsøe, K.J., A.F. Øgaard & T.S. Aamlid. 2020. Phosphorus for turfgrass - the SUSPHOS project. STERF Popular Article April 2020. [www.sterf.org](http://www.sterf.org). 4 pp.

Hesselsøe, K.J., T. Espevig & W. Prämaßing (hb). 2020. IPM-Forschungsprojekt zum Integrierten Pflanzenschutz: Rasenkrankheiten und Schädlinge auf Europas Golfplätzen im Fokus (In German). Neue Landschaft 5/2020 (Magazine for Landscaping Landscape Architecture). <https://neulandschaft.de/artikel/rasenkrankheiten-und-schaedlinge-auf-europas-golf-plaetzen-im-fokus-13595.html>

Hesselsøe, K.J., T. Espevig & W. Prämaßing (hb). 2020. Integrierter Pflanzenschutz für wichtige Rasenkrankheiten und Insektenschädlinge auf europäischen Golfplätzen - das 'IPM Project 2020-2023' (In German). Homepage Golfmanager-Greenkeeper <https://www.golfmanager-greenkeeper.de/greenkeeper-online/fachbeitraege-greenkeeper/turfgrass-science/allgemein/integrierter-pflanzenschutz-fuer-wichtige-rasenkrankheiten-und-insektenschaedlinge-auf-europaeischen-golfplaetzen-das-ipm-project-2020-2023.html>

Hesselsøe, K.J., T. Espevig & W. Prämaßing (hb). 2020. Forschungsprojekt Integrierter Pflanzenschutz auf europäischen Golfplätzen "IPM Project 2020 - 2023" (In German). Homepage German Turf Society. <https://rasengesellschaft.de/newsreader/forschungsprojekt-integrierter-pflanzenschutz-auf-europ%C3%A4ischen-golfpl%C3%A4tzen-ipm-project-2020-2023.html>

Hesselsøe, K.J., T. Espevig & W. Prämaßing (hb). 2020. "IPM Project 2020 - 2023" - Integrierter Pflanzenschutz für wichtige Rasenkrankheiten und Schädlinge auf Europäischen Golfplätzen. German Greenkeeper Association (GVD). [https://www.greenkeeperverband.de/fileadmin/content/Dokumente/Nachrichten/HS\\_OS\\_Intro\\_IPM\\_project\\_2020E.pdf](https://www.greenkeeperverband.de/fileadmin/content/Dokumente/Nachrichten/HS_OS_Intro_IPM_project_2020E.pdf)

Hesselsøe, K.J., T. Espevig & W. Prämaßing (hb). 2020. Integrierter Pflanzenschutz für wichtige Rasenkrankheiten und Schädlinge auf Europäischen Golfplätzen - "IPM Project 2020 - 2023". Rasen-Turf-Gazon 2:52-53.

Hesselsøe, K.J. & T. Espevig. 2020. Integrated management of important turfgrass diseases and insect pests on European golf courses - the IPM project 2020-23. ETS newsletter nr 2/2020 p. 4-5



- Hesselsøe, K.J. & T. Espevig. 2020. Integrated management of important turfgrass diseases and insect pests on European golf courses – the IPM project 2020-23. [www.sterf.org](http://www.sterf.org)
- Hesselsøe, K.J. & T. Espevig. 2020. Integrated management of important turfgrass diseases and insect pests on European golf courses – the IPM project 2020-23. ITS newsletter May 2020, <https://turfgrassociety.com/newsletters/2020-05%20itsnd.pdf>
- Hesselsøe, K.J. & T. Espevig. 2020. Integrated management of important turfgrass diseases and insect pests on European golf courses – the IPM project 2020-23. Greenside magazine, November:18-19.
- Hofgaard, S.I., B. Molteberg & A.M. Tronsmo 2009. Report from the project 'Improved Strategy for Control of *Microdochium nivale* on Golf Courses' (2006-2008). <http://www.sterf.org>. 22 pp.
- Isaksson, M., M. Sima, E. Hillström, P. Isacsson & J. Andersson. 2015. Multifunctionality on urban golf courses. [www.sterf.org](http://www.sterf.org) 5p.
- Jensen, A.M.D., O.H. Caspersen & F.S. Jensen 2015. A practical guide for assessing your golf course's multifunctional potential. STERF, Danish outdoor council, Department of Geosciences and Natural Resource Management, University of Copenhagen, Frederiksberg. 29 p.
- Knox, J.W. 2013. Sustainable Water Management - A water strategy for the Scandinavian golf industry. R&D programme. 14 pp. <http://www.sterf.org>
- Knox, J.W., C. Gómez Armayones, P.L. Burgess & T. Aamlid. 2019. Industry guidelines to support best management practices for golf course irrigation. Technical Report for STERF, [www.sterf.org](http://www.sterf.org) 28 pp.
- Kvalbein, A. & T. Ericsson 2010. Bedarfsgerechte Düngung von Golfgreens. Greenkeepers Journal, No. 01/10, (41): 25-28.
- Kvalbein, A. & Aamlid, T.S. 2012. The Grass Guide 2012: Amenity Turf Grass Species for the Nordic Countries. Scandinavian Turfgrass and Environment Research Foundation. 22 pp. <http://www.sterf.org>
- Kvalbein, A., A-M. Dahl Jensen, P. Rasmussen & T. Aamlid 2012. Red fescue management, guidelines based on greenkeepers' experiences. Scandinavian Turfgrass and Environment Research Foundation. 26 pp. [www.sterf.org](http://www.sterf.org)
- Kvalbein, A., T. Espevig, W. Waalen & T. Aamlid 2013. Research and development programme within turfgrass winter stress management. 19 pp. <http://www.sterf.org>
- Kvalbein, A. 2014. Demonstration trials with protective covers on golf greens. In: Espevig, T. & A. Kvalbein (eds.). Turf Grass Winter Survival. Book of abstracts from international seminar 11-12 Nov. 2014. Bioforsk Fokus 9(8):21.
- Kvalbein, A. & W. Waalen 2014. Dead greens following the winter. What to do? <http://www.sterf.org>
- Kvalbein, A. 2015: Low input seminar on turfgrass management. European Turfgrass Society Newsletter 2015 (4): 9-13
- Kvalbein, A. & P. Rasmussen 2015. Turning Poa greens into red fescue. Greenmaster (Canada) 50 (4): 30-32.
- Kvalbein, A., T. Espevig, M.B. Brurberg, K.N. Petersen, M. Usovltseva, S.A.I. Wright & T.S. Aamlid. 2015. Fact sheet - Integrated pest management. Dollar spot. <http://www.sterf.org/> 4p.
- Kvalbein, A. 2016. Highlights from Nordic research on winter survival of turfgrass. European Turfgrass Society Newsletter 03/2016: 5-7 <https://issuu.com/europeanturfgrassociety/docs/ets-nl-2016-03>
- Kvalbein, A., T. Pettersen & Aamlid, T.S. (2016) Evaluation of Aquatrols' experimental biostimulant formulations. Field test on creeping bentgrass golf green in Norway 2015-2016. NIBIO Confidential Report, Archive number 2015/1616-1.
- Kvalbein, A., T. Espevig, T. Aamlid & W. Waalen 2016. Winter injuries on golf greens in the Nordic countries - Survey of causes and economic consequences. 11 pp. [www.sterf.org](http://www.sterf.org)
- Kvalbein, A., T. Espevig, W. Waalen & T.S. Aamlid 2017. Turfgrass winter stress management. Golf Course Managers' Handbook. <http://www.sterf.org/sv/library/handbooks/winter-stress-management> 35 pp.
- Kvalbein, A., T. Espevig, T. Pettersen & T.S. Aamlid 2017. Effects of AlgaeGreen® on freezing tolerance of cold season turf grasses: Extract of *Ascophyllum nodosum* applied to golf greens in Norway. Confidential Report to OGT. Archive 17/01494. 16 pp.
- Kvalbein, A. 2017. Full-scale demonstration trials. NIBIO 2017.
- Kvalbein, A, T. Espevig, W. Waalen & T.S. Aamlid. 2017. Skötsel av grönytegräs mot vinterskador Banchefens handbok. <http://www.sterf.org/sv/library/handbooks/winter-stress-management> 35 pp.
- McGlynn, R. 2008. Evaluation of fertilizer regimes and turf grass species effect on playing characteristics of overwintered golf putting greens in Sweden. MSc Sports Surface Technology Academic Year 2007-2008. Cranfield University School of Applied Science Natural Resources Dep. UK
- Melbye, P., T.S. Aamlid, K.J. Hesselsøe, P. Heltoft, W. Waalen, S. Dalmannsdottir, T. Espevig, M. Almvik & M. Fongen. 2020. ICE-BREAKER will generate knowledge on how to prevent and repair ice and water damage on golf course putting greens. STERF popular article, October 2020. [www.sterf.org](http://www.sterf.org). 6 pp.
- Molteberg, B., T.S. Aamlid, G. Thorvaldsson, A. Hammarlund, F. Enger, T. Espevig, Å. Susort & D. Nord 2007. Evaluation of turfgrass varieties for use on Scandinavian putting greens. Results from the sowing year 2007. Bioforsk Report 2 (159): 26 pp.
- Molteberg, B., T.S. Aamlid, G. Thorvaldsson, A. Hammarlund, F. Enger, T. Pettersen & D. Nord 2008. Evaluation of turfgrass varieties for use on Scandinavian golf greens, 2007-2010. Results from the sowing year 2007 and first green year 2008. Bioforsk Report 3 (170): 40 pp.
- Molteberg, B., T.S. Aamlid, G. Thorvaldsson, F. Enger & T. Pettersen 2010. Evaluation of turfgrass varieties for use on Scandinavian golf greens, 2007-2010. Results from the sowing year 2007 and the two first green year 2008 and 2009. Bioforsk Report 5 (5): 38 pp.
- Müller-Beck, K. 2020. Mähroboter sind für unterschiedliche Rasentypen einsatzbereit <https://www.rasengesellschaft.de/rasenthema-detailansicht/oktober-2020-745.html>
- NIBIO and STERF. 2018. From dense swards to biodiverse roughs. Video. <https://vimeo.com/275531294>
- Økland I., A. Kvalbein, W.M. Waalen, L. Bjørnstad, T.S. Aamlid & T. Espevig. 2018. Winter injuries on golf greens in the Nordic countries (part 2). Survey of causes and economic consequences. STERF's Popular Scientific Articles <http://www.sterf.org/Media/Get/3087/survey-winter-injuries-part2>
- Pettersson, B. & M. Rannikko 2010. Demonstration trials with winter cover protection. <http://www.sterf.org> 41 pp.
- Rannikko, M. & B. Pettersson 2008. Demonstration trials with winter cover protection. Results from the first winter demonstration year 2007-2008. <http://www.sterf.org>
- Rannikko, M. & B. Pettersson 2009. Demonstration trials with winter cover protection. Annual report winter 2008-2009. <http://www.sterf.org>
- Ross J., D. Tompkins, K. Dodson & D. Asher 2014. Winter cover strategies for your golf course. In: Espevig, T. & A. Kvalbein (eds.). Turf Grass Winter Survival. Book of abstracts from international seminar 11-12 Nov. 2014. Bioforsk Fokus 9(8):24
- Sandberg, R., H. Nordh & S.M. Tveit 2014. Impact of golf courses on cultural landscapes. Popular scientific article. Scandinavian Turfgrass and Environment Research Foundation. 15pp. <http://www.sterf.org>
- Sandell, B., S.A. Aamlid, W. Waalen & T. Espevig. 2018. STERF/NIBIO Seminar and Handbook on Turfgrass Winter Stress Management. ETS newsletter 01/2018: 4-5. <https://issuu.com/europeanturfgrassociety/docs/ets-nl-2018-01>
- Sandell, B., S.A. Aamlid, W. Waalen & T. Espevig. 2018. STERF/NIBIO Seminar and Handbook on Turfgrass Winter Stress Management. Newsletter of the ITS January 2018: 3-4. <https://issuu.com/europeanturfgrassociety/docs/ets-nl-2018-01>
- Sandell, B. & T. Espevig. 2018. Fairy rings. <http://www.sterf.org/sv/about-sterf/news-archiv/fairy-rings>. 9 pp
- Schmidt, K. 2020. Collated List of publications, 2019. [www.sterf.org](http://www.sterf.org)
- Skarin, O., M. Strandberg & K. Schmidt 2015. Societal Benefits of Golf - Inspiration and Ideas for Local Partnership. Handbook Scandinavian Turfgrass Research Foundation. <http://sterf.golf.se>. 20 p.
- Strandberg, M., A-M. Dahl Jensen, A-M. Dock Gustavsson, A. Tronsmo & P. Persson 2010. Golf's research and development programme within integrated pest management. <http://www.sterf.org> 19 pp.
- Strandberg, M. 2010. Three extended Scandinavian R&D programs. International Turfgrass Newsletter, October 2010, pp. 11-13.
- Strandberg, M. 2011. Multifunctional Golf Courses – An Unutilised Resource. The Newsletter of International Turfgrass Society: 3-5.
- Strandberg, M. et al. 2011. Multifunctional Golf Courses – An Unutilised Resource. STERF, Box 84, 182 11 Danderyd. <http://www.sterf.org>. 31 pp.



Strandberg, M. 2012. Exploring multifunctional golf courses – Swedish project focuses on underutilized public resources. Greenmaster. January/February 2012: 32-35.

Strandberg, M. 2012. Multifunctional golf facilities – an underutilized resource. Greenside. September 2012: 12-15.

Strandberg, M., K. Schmidt, A.M. Dahl Jensen, C. Wettemark, I. Sarlöv Herlin, O. Hjort Caspersen & T. Kastrup Petersen 2013. Research and development within multifunctional golf facilities. 23 pp. <http://www.sterf.org>

Strandberg, M. 2013. New research and development program within multifunctional golf facilities. European Turfgrass Society Newsletter. September 2013. <http://www.turfgrasssociety.eu>

Strandberg, M. & T. Espevig 2014 STERF's Winter stress management programme. In: Espevig, T. & A. Kvalbein (eds.). Turf Grass Winter Survival. Book of abstracts from international seminar 11-12 Nov. 2014. Bioforsk Fokus 9(8):7.

Strandberg, M. 2015 A special communication to ETS members – Societal benefits of golf. European Turfgrass Society Newsletter 2015 (3): 4

Strandberg, M. 2015. Societal benefits of golf. The Newsletter of International Turfgrass Society: 3-5.

Strandberg, M. 2016. A practical guide for assessing the multifunctional potential of golf courses. ETS newsletter May 2016.

Strandberg, M. et al. 2016. STERF research and development programme within multifunctional golf facilities and ecosystem services. 21 pp. [www.sterf.org](http://www.sterf.org)

Strandberg, M. 2016. A practical guide for assessing the multifunctional potential of golf courses. International Turfgrass Society Newsletter, May 2016. p. 8. <http://turfgrasssociety.com/newsletters/index.htm>

Strandberg, M. 2016. Red fescue management - Guidelines based on new research results and greenkeepers' experiences. ETS newsletter. May 2016.

Strandberg, M. 2016. Red fescue management - Guidelines based on new research results and greenkeepers'

experiences. ITS newsletter. May 2016. p. 7. <http://turfgrasssociety.com/newsletters/index.htm>

Strandberg, M. 2016. STERF call for proposals. ITS newsletter. September 2016. pp. 8-9. <http://turfgrasssociety.com/newsletters/index.htm>

Strandberg, M. 2016. STERF yearbook 2015. 62 pp. [www.sterf.org](http://www.sterf.org).

Strandberg, M. 2017. STERF yearbook 2016. [www.sterf.org](http://www.sterf.org)

Strandberg, M. 2017. Ten new fact sheets about turfgrass winter stress management. ITS Newsletter January 2017. <http://turfgrasssociety.com/newsletters/2017-01%20itsnd.pdf> pp. 9-10.

Strandberg, M. 2017. Ten new fact sheets about turfgrass winter stress management. ETS Newsletter 1:2017. <https://issuu.com/europeanturfgrasssociety/docs/ets-nl-2017-01reg> pp. 4-5.

Strandberg, M. 2017. STERF yearbook - 10 years of exceptional progress. European Turfgrass Society newsletter 2017:2. [https://issuu.com/europeanturfgrasssociety/docs/ets-nl-2017-02\\_reg](https://issuu.com/europeanturfgrasssociety/docs/ets-nl-2017-02_reg) p. 9.

Strandberg, M. & B. Hedlund 2017. STERF yearbook 2016 - 10 years of exceptional progress. ITS Newsletter May 2017. <http://turfgrasssociety.com/newsletters/2017-05%20itsnd.pdf> p. 8.

Strandberg, M. & B. Hedlund 2017. STERF yearbook 2016 - 10 years of exceptional progress. ETS newsletter 2:2017 [https://issuu.com/europeanturfgrasssociety/docs/ets-nl-2017-02\\_reg](https://issuu.com/europeanturfgrasssociety/docs/ets-nl-2017-02_reg) p. 9.

Strandberg, M. 2017. 14th International Turfgrass Research Conference in Copenhagen July 11 - 16 2021 – Save the date! <http://turfgrasssociety.com/newsletters/2017-09%20itsnd.pdf> p. 16.

Strandberg, M. 2017. 14th International Turfgrass Research Conference in Copenhagen July 11 - 16 2021 – Save the date! ETS Newsletter 4:2017. <https://issuu.com/europeanturfgrasssociety/docs/ets-nl-2017-04> p. 21.

Strandberg, M. 2018. Sustainable green space in urban landscapes. International Turfgrass Society Newsletter. January 2018: 7. <http://turfgrasssociety.com/newsletters/2018-01%20itsnd.pdf>

Strandberg, M. & B. Hedlund. 2018. Multifunctional activities on Nordic golf facilities – a survey. <http://www.sterf.org/sv/about-sterf/news-archive/multifunctionality-survey>. 16 pp.

Strandberg, M. 2018. Multifunctional activities on Nordic golf facilities – a survey. International Turfgrass Society Newsletter. January 2018: 5-6. <https://turfgrasssociety.com/newsletters/2018-09%20itsnd.pdf>

Strandberg, M. & B. Hedlund. 2018. Golf facilities: An underutilized resource. Golf Course Management 04 (18): 76-81.

Strandberg, M. & B. Hedlund. 2018. Multifunctional activities on Nordic golf facilities – a survey. <http://www.sterf.org/sv/library/articles-and-other-papers> 16 pp.

Strandberg, M. 2018. 14th International Turfgrass Research Conference in Copenhagen July 11-16 2021. International Turfgrass Society Newsletter January 2018: 8. <http://turfgrasssociety.com/newsletters/2018-01%20itsnd.pdf>

Strandberg, M. 2018. STERF yearbook 2017. International

Turfgrass Society Newsletter. May 2018: 8. <https://turfgrasssociety.com/newsletters/2018-05%20itsnd.pdf>

Strandberg, M. 2018. STERF yearbook 2018. <http://www.sterf.org/sv/library/annual-reports> 71 pp.

Strandberg, M. & Hedlund, B. 2019. Societal benefits of multifunctional golf facilities. European Golf Association newsletter – Sustainability, February 2019. <http://www.ega-golf.ch/best-practice/societal-benefits-multifunctional-golf-facilities>

Strandberg, M. & Hedlund, B. 2019. Societal benefits of multifunctional golf facilities. STERF popular scientific article. Pp 8. [www.sterf.org](http://www.sterf.org)

Strandberg, M & Esselin, A. 2019. Golf clubs as frontrunners for sustainable development in local landscapes. European Golf Association newsletter – Sustainability, February 2019. <http://www.ega-golf.ch/best-practice/golf-clubs-frontrunners-sustainable-development-local-landscapes>

Strandberg, M & Esselin, A. 2019. Golf clubs as frontrunners for sustainable development in local landscapes. International Turfgrass Society newsletter Jan 2018. ISSN 2312-6558. Pp 8-9. <https://turfgrasssociety.com/newsletters/2019-01%20itsnd.pdf>

Strandberg, M & Esselin, A. 2019. Golf clubs as frontrunners for sustainable development in local landscapes. European Turfgrass Society newsletter. Pp 4-5. [https://issuu.com/europeanturfgrasssociety/docs/ets\\_nl-2019-01\\_reg](https://issuu.com/europeanturfgrasssociety/docs/ets_nl-2019-01_reg)

Strandberg, M. 2019. 14th International Turfgrass Research Conference in Copenhagen July 11 - 16 2021 – Save the date! International Turfgrass Society newsletter Jan 2019. Pp 12 <https://turfgrasssociety.com/newsletters/2019-01%20itsnd.pdf>

Strandberg, M. 2019. 14th International Turfgrass Research Conference in Copenhagen July 11 - 16 2021. International Turfgrass Society newsletter May 2019. Pp 4-5. <https://turfgrasssociety.com/newsletters/2019-05%20itsnd.pdf>

Strandberg, M. 2019. STERF yearbook 2018. Pp 52. <http://www.sterf.org/sv/library/annual-reports>

Strandberg, M. & Hedlund, B. 2019. Societal benefits of multifunctional golf facilities. European Golf Association newsletter – Sustainability, February 2019. <http://www.ega-golf.ch/best-practice/societal-benefits-multifunctional-golf-facilities>

Strandberg, M. & Hedlund, B. 2019. Societal benefits of multifunctional golf facilities. STERF popular scientific article. Pp 8. [www.sterf.org](http://www.sterf.org)

Strandberg, M & Esselin, A. 2019. Golf clubs as frontrunners for sustainable development in local landscapes. European Golf Association newsletter – Sustainability, February 2019. <http://www.ega-golf.ch/best-practice/golf-clubs-frontrunners-sustainable-development-local-landscapes>

Strandberg, M & Esselin, A. 2019. Golf clubs as frontrunners for sustainable development in local landscapes. International Turfgrass Society newsletter Jan 2018. ISSN 2312-6558. Pp 8-9. <https://turfgrasssociety.com/newsletters/2019-01%20itsnd.pdf>

Strandberg, M & Esselin, A. 2019. Golf clubs as frontrunners for sustainable development in local landscapes. European Turfgrass Society newsletter. Pp 4-5. [https://issuu.com/europeanturfgrasssociety/docs/ets\\_nl-2019-01\\_reg](https://issuu.com/europeanturfgrasssociety/docs/ets_nl-2019-01_reg)

Strandberg, M. 2019. 14th International Turfgrass Research Conference in Copenhagen July 11 - 16 2021 – Save the date! International Turfgrass Society newsletter Jan 2019. Pp 12 <https://turfgrassociety.com/newsletters/2019-01%20itsnd.pdf>

Strandberg, M. 2019. 14th International Turfgrass Research Conference in Copenhagen July 11 - 16 2021. International Turfgrass Society newsletter May 2019. Pp 4-5. <https://turfgrassociety.com/newsletters/2019-05%20itsnd.pdf>

Strandberg, M. 2019. STERF yearbook 2018. Pp 52. <http://www.sterf.org/sv/library/annual-reports>

Strandberg, M. 2019. STERF yearbook 2018. International Turfgrass Society newsletter May 2019. Pp 7. <https://turfgrassociety.com/newsletters/2019-05%20itsnd.pdf>

Strandberg, M. 2019. Shaping the Future of ITS - ITS Mid-Term Board Meeting 2019. International Turfgrass Society newsletter September 2019. Pp 2-4. <https://turfgrassociety.com/newsletters/2019-09%20itsnd.pdf>

Strandberg, M. 2019. Golf Course 2030 Scandinavia. Pp 22. <http://www.sterf.org/sv/about-sterf/news-archive/golf-course-2030>

Strandberg, M. & T.S. Aamlid 2019. Deadline for submitting titles and short abstracts to International Turfgrass Conference in Copenhagen 2021 is extended to 15 Dec. 2019. European Turfgrass Society Newsletter 04/2019: 9-10

Strandberg, M. 2019. STERF yearbook 2019. Pp 49. <http://www.sterf.org/sv/library/annual-reports>

Strandberg, M. 2020. New STERF projects 2019-2020. Popular article. 6 pp. [www.sterf.org](http://www.sterf.org)

Strandberg, M. 2020. Plan for a New Start not a Restart – STERF yearbook 2019, International Turfgrass Society newsletter May 2020. 6 pp. <https://turfgrassociety.com/newsletters/2020-05%20itsnd.pdf>

Strandberg, M. 2020. Conference and Hotel Registration for the 14th International Turfgrass Research Opens 20 October 2020. p 1-4. <https://turfgrassociety.com/newsletters/2020-09%20itsnd.pdf>

Szczepanski, A. 2019. Go out door and use the golf area in a pedagogical way. Final report. [www.sterf.org](http://www.sterf.org)

Waalén, W.M., T. Espevig, A. Kvalbein & T.S. Aamlid 2014. The effect of ice encasement and two protective covers on the winter survival of six turfgrasses on putting greens In: Espevig, T. & A. Kvalbein (eds.). Turf Grass Winter Survival. Book of abstracts from international seminar 11-12 Nov. 2014. Bioforsk Fokus 9(8):25

Wissman, J., K. Ahrné, C. Poeplau, M. Hedblom, H. Marstorp, M. Ignatieva & K. Kätterer 2016. Multifunctional golf courses. Final report. 35 pp. [www.sterf.org](http://www.sterf.org)

Vågen, I.M., T.S. Aamlid, O. Niemeläinen, T.O. Pettersen & P. Ruuttunen 2013. Comparison of current and new PrimoMaxx formulations for turfgrass. Bioforsk report 8(186).

Vågen, I.M., O. Niemeläinen, T. Espevig, T.O. Pettersen, P. Ruuttunen & T.S. Aamlid 2013. Comparison of current and new PrimoMaxx formulations for turfgrass. Bioforsk report 8(186): 1-42. Confidential report to Syngenta.



## EXTENSION PAPERS OR REPORTS IN NORDIC LANGUAGES

Aamlid, T.S. 2003. Kraftig satsing på golfgras i Planteforsk. Gressforum 2003 (3)2: 24-25.

Aamlid, T.S. 2003. Prøving av kvein- og rødsvingelsorter på golfgreen. Park & anlegg 2(4): 14-16.

Aamlid, T.S. 2003. Nye forsøksgrøener på Landvik for måling av utvasking av gjødsel og plantevernmidler. Gressforum 2003 (3): 28-29.

Aamlid, T.S. 2004. Nye forsøksgrøener på Landvik. Park & anlegg 3 (7): 14-17.

Aamlid, T.S. & B. Molteberg 2004b. Uprøving av grasarter og -sorter på golfgrøener. Resultater fra green-forsøka på Landvik og Apelsvoll i såingsåret 2003. Gressforum 1/2004: 18-21.

Aamlid, T.S., B. Molteberg & A. Tronsmo 2004. Norske gras sorter på norske golfbaner. Gressforum 2/2004: 20-23.

Aamlid, T.S. & B. Molteberg 2005. Klare forskjeller i overvint-ring og tidspunkt for vekststart på Planteforsks forsøksgrøener. Gressforum 2/2005: 18-21.

Aamlid, T.S. 2006. Vilka svampmedel är effektivast och samtidigt mest miljövänliga? Greenbladet 23(5), 58-59.

Aamlid, T.S. 2006. Klippehøyder og soppmidler diskutert på fagsamling om vinterforberedelser. Gressforum 2006 (4): 26-27.

Aamlid, T.S. 2006. Seks råd for bedre vinteroverlevelse: Råd til norske golfklubber før vinteren. NGF nyhetsbrev, Nov. 2006.

Aamlid, T.S. 2007. Bedre gresskvalitet og mindre klipping med vekstregulering på norske golfbaner? NGFs nyhetsbrev mai 2007.

Aamlid, T.S. 2008. Rødsvingel – to eller tre underarter? Gressforum 2008 (4): 25-25.

Aamlid, T.S., M. Larsbo & N. Jarvis 2008. Virkning av væte midler på greenkvalitet, sjukdomsangrep og utlekking av soppmidler fra sandbaserte golfgrøener. Gressforum 2008 (2): 22-25.

Aamlid, T.S., G.H. Ludvigsen, B. Molteberg, I.S. Hofgaard & A. Tronsmo 2008. Nytteeffekt og utvaskingsfare ved sprøyting med soppmidler på grøener. Gressforum 2008 (3): 28-31.

Aamlid, T.S. & B. Molteberg 2008. Hvilken grasart har best overvintringsevne: Rødsvingel, engkvein eller krypkvein? Gressforum 2008 (4): 28-29.

Aamlid, T.S. 2008. Vatningsstrategi på golfbaner. Gressforum 2008 (1): 12-15.

Aamlid, T.S. & M. Frisk 2008. Bevattningsstrategi på golfbaner. Greenbladet 25 (2): 62-65.

Aamlid, T.S. & A. Nyholt 2008. Vandingsstrategi – under-skuddsvanding på greens. Greenkeeperen 22 (3): 28-31.

Aamlid, T.S. 2009. Når graset våkner om våren. Gressforum 2009 (2): 26-27.

Aamlid, T.S. 2009. Primo MAXX® anbefalt godkjent på golf baner i Norden. Gressforum 2009 (1) 24-26.

Aamlid, T.S. & T. Espevig 2009. Hundekvein på golfgreen er i Norden. Gressforum 2009 (3): 20-22.

Aamlid, T.S., A. Kvalbein & T.O. Pettersen 2010. Hvor mye vann bruker graset? Gressforum 2010 (1): 10-14.

Aamlid, T.S., A. Kvalbein, T.O. Pettersen & A. Nyholt 2010. Hvor meget vand bruger græsset? Greenkeeperen 24 (2): 10-14.

Aamlid, T.S., A. Kvalbein, T.O. Pettersen & B. Pettersen 2010. Nytt från STERFs bevattningsprosjekt: Hur mycket vatten använder gräset? Greenbladet 27 (2): 66-69.

Aamlid, T.S., F. Enger, T. Pettersen, A.A. Steensohn & G. Thorvaldsson 2011. Græsarter- og sorter til golfgrøener, 2007-2010. Resultater fra STERF prosjektet. Greenkeeperen 25 (1): 32-33.

Aamlid, T.S., F. Enger, T. Pettersen, A.A. Steensohn & G. Thorvaldsson 2011. Resultater fra STERF-prosjektet 'Grasarter og sorter til golfgrøener'. Gressforum 2011 (1): 18-25.

Aamlid, T.S., T. Espevig, A. Kvalbein & T. Pettersen 2011. Nye forsøksprosjekt 2011. Gressforum 2011(4): 24-25.

Aamlid, T.S., T.O. Pettersen & A. Kvalbein 2011. Vanningsprosjektet: Bedre økonomi ved underskuddsvanning to ganger i uka enn ved full rotbløyte. Gressforum 2011(2): 18-21.

- Aamlid, T.S. & A. Kvalbein 2012. Grasfrø til ulike typer grøn tanlegg. Bioforsk Fokus 7 (2): 187-188.
- Aamlid, T.S. & A. Nyholt 2008. Vandingsstrategi – under skudsvanding på greens. Greenkeeperen 22 (3): 28-31.
- Aamlid, T.S. 2013. Nurmikkosiemenet Suomi 2013. <http://www.sterf.org> 24 pp.
- Aamlid, T.S. 2013. Sorter af plænegræs til Danmark 2013. <http://www.sterf.org> 24 pp
- Aamlid, T.S. 2013. Sorter av plengras for Norge 2013. <http://www.sterf.org> 28 pp.
- Aamlid, T.S. 2013. Sorter för grönytor i Sverige 2013. <http://www.sterf.org> 28 pp.
- Aamlid, T.S. 2013. Sorter för grönytor i Sverige 2013. <http://www.sterf.org> 28 pp.
- Aamlid, T.S., A. Kvalbein & T. Pettersen 2013. Bättre green och mindre gödselbehov med vädefinerad kompost och dressand. Greenbladet 30(5): 47-49.
- Aamlid, T.S., A. Kvalbein & T. Pettersen 2013. Kompost i greener er bra. Gressforum 2013(3): 22-24.
- Aamlid T., A. Kvalbein & T. Pettersen 2013. Kompost i greener är bra. <http://www.sterf.org>
- Aamlid T., A. Kvalbein & T. Pettersen 2013. Kompost i greener er bra. <http://www.sterf.org>
- Aamlid, T.S. 2013. Vinterskade: Erfaringer og funderinger etter vinteren 2012-13. Gressforum 2013(2): 14-16.
- Aamlid, T.S., T. Espevig & B. Sandström 2013. Vilka svampbekämpningsmedel skall vi använda och hur många bekämpningar är nödvändiga? Greenbladet 30(5): 36-39.
- Aamlid T., T. Espevig & B. Sandström 2013. Hvilke soppmidler skal vi bruke høsten 2013 og hvor mange sprøytinger er nødvendig? <http://www.sterf.org>
- Aamlid T., T. Espevig & B. Sandström 2013. Vilka svampbekämpningsmedel skall vi använda hösten 2013 och hur många bekämpningar är nödvändiga? <http://www.sterf.org>
- Aamlid, T.S. & A.M.D. Jensen 2014. Nye lovende sorter i SCANGREEN. Greenkeeperen 28(2): 12-15.
- Aamlid, T.S. & K. Sintorn 2014. Nya lovende sorter i STERFs prøvning av gräs till golfbanor. Greenbladet 31(2): 54-55.
- Aamlid, T.S., W. Waalen, T. Espevig, T. Pettersen, J. Tangsveen & A. Steensohn 2014. Lovende sortsprøving. Gressforum 2014 (2): 20-22
- Aamlid, T.S., A. Kvalbein & T. Pettersen 2014. Veldefinert kompost i rodzonen og topdressing giver bedre greenkvalitet og mindre behov for gødning. Greenkeeperen 28(1): 18-21.
- Aamlid, T.S. & P. Edman 2014. Vekstregulering med PRIMO MAXX på golfbaner i Norden. STERF Handbook. <http://www.sterf.org>. 18 pp.
- Aamlid, T.S. & P. Edman 2014. Tillväxtreglering med PRIMO MAXX på nordiska golfbanor. STERF Handbook. <http://www.sterf.org>. 18 pp.
- Aamlid, T.S. & P. Edman 2014. Primo Maxx på svenska golfbanor. Greenbladet 31(3): 54-55.
- Aamlid, T.S. & P. Edman 2014. Så påverkar dagslängden i Norden optimal dos och appliceringsintervall av Primo Maxx. Greenbladet 31(1): 54-55.
- Aamlid, T.S., T. Espevig, A. Tronsmo & T. Pettersen 2014. Bekjemping av overvintringssopp på greener: Kan mikrobiologiske preparat eller alginateer erstatte kjemiske plantevernmidler? Gressforum 2014(4): 18-20.
- Aamlid, T.S., K. Paaske & A.M.D. Jensen 2014. Bekæmpelse af microdochium pletter og sneskimmel på greens: Kan mikrobiologiske præparater eller algeekstrakter erstatte de miske plantebeskyttelsesmidler? Greenkeeperen 28 (4): 46-48.
- Aamlid, T.S., L. Wiik & P.G. Andersson 2014. Snömögel och fusarioser på golfgreener. Kan alternativ som mikrobiologiska preparat eller alginateer ersätta kemiska bekämpningsmedel? Greenbladet 31(5): 56-58.
- Aamlid, T.S. & A.M.D. Jensen 2015. Endelige sortslister fra SCANGREEN 2011-2014. Greenkeeperen 29(1): 42-46.
- Aamlid, T.S. 2015. Planlegg frøinnkjøpet nå! Krypkeivinsorter til greener i Skandinavia. Gressforum 2015 (3): 12-14.
- Aamlid, T.S. Kvalbein, A. 2015. Turfgrass Guide 2015 - Amenity turf grass species for the Nordic countries. STERF handbook. 21p. [www.sterf.org](http://www.sterf.org)
- Aamlid, T.S. Kvalbein, A. 2015. Gressguiden 2015 - Gress til grøntanlegg i Norden. STERF handbok. 21p [www.sterf.org](http://www.sterf.org)
- Aamlid, T.S. Kvalbein, A. 2015. Gråsguiden 2015 Gräs till grönytor i Norden, STERF handbok. 21p. [www.sterf.org](http://www.sterf.org)
- Aamlid, T.S. & Espevig, T. 2015. Civitas mot sopp. Nytt STERF-prosjekt: Indusert resistens mot *Microdochium nivale*. Gressforum 2015(1): 28-29.
- Aamlid, T.S., K. Paaske & K. Normann 2015. Nyt STERF-projekt: Induseret resistens mod *Microdochium nivale*. Greenkeeperen 29(2): 54-56.
- Aamlid, T.S., D. Widmark, B. Sandström & S. Nilsson 2015. Nytt STERF-projekt: Framkalla resistens mot *Microdochium nivale*. Greenbladet 32(2): 50-51.
- Aamlid, T.S. 2015. Tillväxtkontroll med PrimoMAXX på fair way. Syngenta Turf Talk vår/sommer 2015: 9.
- Aamlid, T.S. 2015. Fortsat stort behov for opplæring i IPM på golfbanerne. Nytt møte mellom STERF og de nordiske myndigheter om plantevernsmidler. Greenkeeperen 29 (3): 34-35.
- Aamlid, T.S. 2015. Möte mellan STERF och nordiska myndigheter om IPM och bekämpningsmedel: Stort behov av utbildning. Greenbladet 32(3): 40-41.
- Aamlid, T.S. & B. Sandström 2016. Planera frøinnkjøpet nu. De bästa krypvensorterna till greener i Skandinavien. Greenbladet 33(1): 56-58.
- Aamlid, T.S. 2016. Flerårig raigras i norske plenfrøbladder? Park & anlegg 15(6): 20-23.
- Aamlid, T.S. & A. Kvalbein 2016. Trampgrøe - slitagemästarer! Greenbladet 33(5): 30-32.
- Aamlid, T.S. & A. Kvalbein 2016. Veirapp - slitasjemesterer! STERF populærartikkel. 4 pp. [www.sterf.org/no](http://www.sterf.org/no).
- Aamlid, T.S. & A. Kvalbein 2016. Etablering av golfbanor och andra grästäckta grönytor utan ogräs. Faktablad integreret växtskydd. 5 pp. [www.sterf.org/se](http://www.sterf.org/se). (Parallel version in Norwegian at [www.sterf.org/no](http://www.sterf.org/no) and in Danish at [www.sterf.org/dk](http://www.sterf.org/dk)).
- Aamlid, T.S. & A. Kvalbein 2016. Etablering av golfbanor och andra grästäckta grönytor utan ogräs. Faktablad integreret växtskydd. 5 pp. [www.sterf.org/se](http://www.sterf.org/se). (Parallel version in Norwegian at [www.sterf.org/no](http://www.sterf.org/no) and in Danish at [www.sterf.org/dk](http://www.sterf.org/dk)).
- Aamlid, T.S., M. Almvik, A. Kvalbein & T. Pettersen 2016. Nytt forskningsprosjekt: Risiko for utlekking og overflateavrenning av soppmidler fra ondulerter, sandbaserte greener. Gressforum 2016(3): 10-12.
- Aamlid, T.S., T. Espevig, S. Calvache Gil & A. Kvalbein 2016. Low-input greener med god spillekvalitet: Rein rødsvingel eller blandingsgreener? STERF populærartikkel. 10 pp. [www.sterf.org/no](http://www.sterf.org/no).
- Aamlid, T.S., T. Espevig, S. Calvache Gil & A. Kvalbein 2016. Low-input greens med god spillekvalitet: Ren rødsvingel eller greens med blandede græsarter? Greenkeeperen 30(4): 16-21.
- Aamlid, T.S., T. Espevig, S. Calvache Gil & A. Kvalbein 2017. Low-input greener med god spillekvalitet: Rein rødsvingel eller blandingsgreener? Gressforum 2017(1): 13-17.
- Aamlid, T.S., T. Espevig, S.C. Gil, A. Kvalbein & K. Sintorn 2017. Ren rødsvingel eller blandgreener. Greenbladet 34(1): 42-45.
- Aamlid, T.S., P. Heltoft, G. Thorvaldsson, A.M.D. Jensen & A. Kvalbein 2017. Engrapgræs som greengræs? Overraskende resultater i SCANGREEN 2015-2019. Greenkeeperen 2017(2): 6-9.
- Aamlid, T.S., P. Heltoft, G. Thorvaldsson & A.M.D. Jensen 2017. Kærgrøe eller engelsk rajgræs som «hjalpgræs» vid hjælp-sådd efter vinterskador. STERF Popular Scientific Articles. [www.sterf.org](http://www.sterf.org).
- Aamlid, T.S., P. Heltoft, G. Thorvaldsson & A.M.D. Jensen 2017. Markrapp eller flerårig raigras som 'hjelpegress' ved resåing etter vinterskade. Gressforum 2016(2): 40-42.
- Aamlid, T.S., P. Heltoft, G. Thorvaldsson & A.M.D. Jensen 2017. Markrapp eller flerårig raigras som 'hjelpegress' ved resåing etter vinterskade. STERF Popular Scientific Articles, May 2017.
- Aamlid, T.S. & A.M.D. Jensen 2017. Nyt fra SCANGREEN: Rødsvingelblandinger til golfgreens: En 50/50 blanding af sorter uden udløbere og sorter med korte udløbere egner sig bedst til brug i Syd-Skandinavien. Greenkeeperen 31(1): 65-67.
- Aamlid, T.S. & A.M.D. Jensen 2017. Rødsvingelblandinger til golfgreens: En 50/50 blanding af sorter uden udløbere og sorter med korte udløbere egner sig bedst til brug i Syd-Skandinavien. STERF Popular Scientific Articles, December 2017. [www.sterf.org](http://www.sterf.org).
- Aamlid, T.S. & A. Kvalbein 2017. Veirapp - slitasjemesterer! Gressforum 2017(1): 8-11.
- Aamlid, T.S., H.M. Hanslin, E. Svalheim, E. Kalloniemi, A. Kvalbein, B. Sandell, T.H. Jepsen & H.G. Lau 2017. Tynd

- rough er lettere at spille fra og åbner for større biodiversitet. Greenkeeperen 31(4): 14-18.
- Aamlid, T.S., H.M. Hanslin, E. Svalheim, E. Kalloniemi, A. Kvalbein, B. Sandell, T.H. Jepsen & H.G. Lau 2017. Tynd rough er lettere at spille fra og åbner for større biodiversitet – Forsøget i Herning Golf Klub. Greenkeeperen 31(4): 20-21.
- Aamlid, T.S., H.M. Hanslin, E. Svalheim, E. Kalloniemi, A. Kvalbein, B. Sandell, T. Lennartson & J. Wissman 2017. Mager ruff ger lättare spel och ökad biologisk mångfald. Greenbladet 34(5): 54-57.
- Aamlid, T.S. 2018. Hva innebærer IPM-forskning på golf gress ? Gressforum 2018(3): 4-7.
- Aamlid, T.S. 2018. Hvad indebærer IPM-forskning på golf græs ? Greenkeeperen 32(3): 28-31.
- Aamlid, T.S. & P. Edman. 2018. Vad innebär IPM-forskning på golfgräs ? Greenbladet 15(5): 48-51.
- Aamlid, T.S. & B. Sandell. 2018. MLSN-gjødsling av golf gress. Gressforum 2018(3): 15-17.
- Aamlid, T.S. & B. Sandell. 2018. MLSN-gödsling av golfgräs - bra för miljön och ekonomin. Greenbladet 15(2): 52-54.
- Aamlid, T.S., T. Espevig, T. Pettersen, W. Waalen, P. Heltoft, J. Tangsveen & P. Melbye. 2018. Vinteren 2017-18: Større skader enn normalt på to av tre golfbaner på Sørlandet, Østlandet og i Trøndelag. Gressforum 2:4-8.
- Aamlid, T.S., M. Almvik, M. Stenrød, B. Sandell & T. Pettersen, 2018. Undgå overflateafstrømning etter sprøjtning med planteværnsmidler. Greenkeeperen 32 (1): 30-35.
- Aamlid, T.S., M. Almvik, M. Stenrød, B. Sandell & T. Pettersen, 2018. Unngå overflateavrenning etter sprøyting med plantevernmidler. Park & anlegg 17 (3): 32-36.
- Aamlid, T.S., H.M. Hanslin, E. Svalheim, E. Kalloniemi, A. Kvalbein & B. Sandell, 2018. Tynn ruff er lettere å spille fra og åpner for større biologisk mangfold. Gressforum 2018(1): 20-23.
- Aamlid, T.S. & E. Svalheim, 2008. Drømmen om blomstereng. Veileder om anlegg og skjøtsel. NIBIO Landvik. 2s.
- Aamlid, T.S., T. Espevig, T. Pettersen, W. Waalen, P. Heltoft, J. Tangsveen & P. Melbye. 2018. Vinteren 2017-18: Større skader enn normalt på to av tre golfbaner på Sørlandet, Østlandet og i Trøndelag. Gressforum 2:4-8.
- Aamlid, T.S., T. Espevig, W. Waalen, P. Heltoft, T. Pettersen & J. Tangsveen 2018. Store vinterskader på norske golfbaner. Norsk Golf. <http://www.norskgolf.no/artikler/nyheter/store-vinterskader-pa-norske-golfbaner>
- Aamlid, T.S. 2018. Hva innebærer IPM-forskning på golfgress? Gressforum 2018(3): 4-7
- Aamlid, T.S. 2018. Hvad indebærer IPM-forskning på golf græs ? Greenkeeperen 32(3): 28-31.
- Aamlid, T.S. & P. Edman. 2018. Vad innebär IPM-forskning på golfgräs ? Greenbladet 15(5): 48-51.
- Aamlid, T.S., H.M. Hanslin, E. Svalheim, E. Kalloniemi, A. Kvalbein & B. Sandell. 2018. Minor-use godkjenning for kjemisk bekjemping av rottreper på norske golfbaner. Gressforum 2018 (2): 10-13.
- Aamlid, T.S., P. Heltoft, T. Espevig, W. Waalen, A.M.D.
- Jensen & G. Thorvaldsson. 2019. Græsarter og sorter til golfgreens i Norden. Opsummering af SCANGREEN 2015-2018. Greenkeeperen 33(1): 40-47.
- Aamlid, T.S., P. Heltoft, T. Espevig, W. Waalen, A.M.D. Jensen, G. Thorvaldsson & K. Sintorn. 2019. Gräs till golfgreener i Norden. Sammenfatning av SCANGREEN 2015-2018. Greenbladet 36(1): 40-44.
- Aamlid, T.S., P. Heltoft, T. Espevig, W. Waalen, A.M.D. Jensen, G. Thorvaldsson & K. Sintorn. 2019. Gräs till golfgreener i Norden. STERF Popular Articles March 2019. 9 pp. <http://www.sterf.org/Media/Get/3279/scangreen-2015-2018-svensk.pdf>
- Aamlid, T.S., P. Heltoft, T. Espevig, W. Waalen, A.M.D. Jensen & G. Thorvaldsson. 2019. Gressarter og sorter til golfgreener i Norden. Oppsummering af SCANGREEN 2015-2018. Gressforum 2019 (1): 9-17.
- Aamlid, T.S., P. Heltoft, T. Espevig, W. Waalen, A.M.D. Jensen & G. Thorvaldsson. 2019. Gressarter og sorter til golfgreener i Norden. Oppsummering af SCANGREEN 2015-2018. STERF Popular Articles March 2019. 9 pp. <http://www.sterf.org/Media/Get/3278/scangreen-2015-2018-norsk.pdf>
- Aamlid, T.S., P. Heltoft, A.M.D. Jensen & G. Thorvaldsson. 2019. Kan vi kombinere rødsvingel og krybende hvene i frøblandinger til greener? Greenkeeperen 33(2): 10-15.
- Aamlid, T.S., P. Heltoft, A.M.D. Jensen & G. Thorvaldsson. 2019. Kan vi kombinere rødsvingel og krypkvein i frøblandinger til greener? Gressforum 2019 (3): 4-10.
- Aamlid, T.S., P. Heltoft, A.M.D. Jensen & G. Thorvaldsson. 2019. Kan vi kombinere rødsvingel og krypkvein i frøblandinger til greener? STERF Popular Articles, June 2019. 6 pp. <http://www.sterf.org/Media/Get/3228/kan-vi-kombinere-rodsvingel-og-krypkvein-i-froblandinger-til-greener>
- Aamlid, T.S., P. Heltoft, A.M.D. Jensen, G. Thorvaldsson & K. Sintorn, 2019. Kan rødsvingel og krykven blandas på nordiska greener? Greenbladet 36(5): 48-51.
- Aamlid, T. 2019. MLSN-gødsling af golfgreens. Greenkeeperen, nr. 1:2019.
- Aamlid, T.S. 2019. Erfaringer med plastdekking av greener. Gressforum 2019(2): 4-19.
- Aamlid, T.S. 2019. Erfaringer med plastdekking av greener 2018-2019. STERF Popular Articles, Aug 2019. 14 pp. <http://www.sterf.org/Media/Get/3254/erfaringer-med-plastdekking-av-greener-komp>
- Aamlid, T.S. & T. Espevig. 2019. Vintersykdommer på gress i grøntanlegg (II) par& anlegg (fagblad for grøntanleggssektoren) 18(2): 46-49.
- Aamlid, T.S., K.J. Hesselsøe & J. Leetho. 2020. MLSN -lannoitus golfkentillä. STERF Popular Article April 2020. [www.sterf.org/fi](http://www.sterf.org/fi) 4 pp
- Aamlid, T.S. & B. Sandell. 2020. MLSN-gjødsling av golfgress. STERF Popular Article April 2020. [www.sterf.org/no](http://www.sterf.org/no) 4 pp.
- Aamlid, T.S. & B. Sandell. 2020. MLSN-gödsling av golfgräs. STERF Popular Article April 2020. <http://www.sterf.org/se> 4 pp.
- Aamlid, T.S. & K. Normann. 2020. MLSN-gødsling af golfgreens. STERF Popular Article April 2020. [www.sterf.org/da](http://www.sterf.org/da) 4 pp.
- Aamlid, T.S. & E. Svalheim. 2020. Etablering av blomstereng på Sørøstlandet. NIBIO POP 6(33): 1-6.
- Aamlid, T.S. 2020. Erfaringer med plastdekking av greener 2019-20. Gressforum 2020 (2): 4-16.
- Aamlid, T.S., T. Espevig, K.J. Hesselsøe, P. Heltoft & W. Waalen. 2020. Steng banan og forbered gresset for vinteren ! STERF popular article, October 2020. [www.sterf.org/no](http://www.sterf.org/no) 4 pp.
- Aamlid, T.S., T. Espevig, K.J. Hesselsøe, P. Heltoft & W. Waalen. 2020. Steng banen og forbered gresset for vinteren. Gressforum 2020 (3): 12-15.
- Aamlid, T.S., T. Espevig, K.J. Hesselsøe, P. Heltoft, W. Waalen & M. Frisk. 2020. Stäng banan och förbered gräset för vintern. STERF popular article, October 2020. [www.sterf.org/se](http://www.sterf.org/se) 4 pp.
- Aamlid, T.S. & M. Thers. 2020. Erfaringer med tette duker på norske og svenske golfbaner 2018-2020. STERF popular article, November 2020. [www.sterf.org/no](http://www.sterf.org/no) 7 pp.
- Aamlid, T.S. & M. Thers. 2020. Erfarenheter av täta dukar på norska och svenska golfbanor 2018-2020. STERF popular article, November 2020. [www.sterf.org/se](http://www.sterf.org/se) 7 pp.
- Aamlid, T.S. & K.J. Hesselsøe. 2020. ROBO-GOLF: Bedre gresskvalitet, redusert gjødselkostnad og mindre bruk av fossil energi ved bruk av robotklippere på fairway og semi-rough. Gressforum 2020 (1): 4-7.
- Aamlid, T.S. & K.J. Hesselsøe. 2020. ROBO-GOLF: Bedre gresskvalitet, redusert gjødselkostnad og mindre bruk av fossil energi ved bruk av robotklippere på fairway og semi-rough. STERF popular article April 2020. [www.sterf.org/no](http://www.sterf.org/no)
- Aamlid, T.S., K.J. Hesselsøe & M. Frisk. 2020. ROBO-GOLF: ROBO-GOLF Bättre gräskvalitet, reducerade gödningskostnader og mindre förbrukning av fossilt bränsle när man använder robotklippare på fairway och i semiruff. STERF popular article April 2020. [www.sterf.org/se](http://www.sterf.org/se).
- Aamlid, T.S. & K.J. Hesselsøe. 2020. ROBO-GOLF: Bedre græskvalitet, reducerede gödningsomkostninger og mindre forbrug af fossil energi ved anvendelse af robotklippere på fairway og semirough. Greenkeeperen 34 (1): 54-56.
- Aamlid, T.S. & K.J. Hesselsøe. 2020. ROBO-GOLF: Bedre græskvalitet, reducerede gödningsomkostninger og mindre forbrug af fossil energi ved anvendelse af robotklippere på fairway og semirough. STERF popular article April 2020. [www.sterf.org/dk](http://www.sterf.org/dk).
- Aamlid, T.S., P. Heltoft, T. Espevig, W. Waalen, A.M. Dahl Jensen, G. Thorvaldsson & K. Normann. 2020. Græsarter og sorter til golfgreens i Norden - Opsummering af SCANGREEN 2015-2018. 9 pp. [www.sterf.org/dk](http://www.sterf.org/dk)
- Aamlid, T.S., P. Heltoft, T. Espevig, W. Waalen, A.M. Dahl Jensen & G. Thorvaldsson. 2020. Gressarter og sorter til golfgreener i Norden - Oppsummering av SCANGREEN 2015-2018. 9 pp. [www.sterf.org/no](http://www.sterf.org/no)
- Aamlid, T.S., P. Heltoft, T. Espevig, W. Waalen, A.M. Dahl Jensen, G. Thorvaldsson & K. Sintor. 2020. Gräsarter och sorter till golfgreener i Norden - Sammanfattning av SCANGREEN 2015-2018. 9 pp. [www.sterf.org/se](http://www.sterf.org/se)

- Aamlid T.S., P. Heltoft, T. Espevig, W. Waalen, A.M. Dahl Jensen, G. Thorvaldsson & J. Koivusalo. 2020. Heinälajit ja -lajikkeet golfviheriöille Pohjoismaissa, yhteenveto - SCANGREEN 2015-2018. 9 pp. [www.sterf.org/fi](http://www.sterf.org/fi)
- Aamlid, T.S. 2020. Fescue doesn't need nothing. (Rapport fra Lofoten links) Gressforum 2020 (3): 7-11.
- Aamlid, T.S. & J. Koivusalo. 2020. Urheilunurmien siemenet Pohjoismailla 2019-2020. STERF Handbook. [www.sterf.org/fi](http://www.sterf.org/fi)
- Aamlid, T.S. & K. Juul Hesselsøe. 2020. Sorter af plænegræs 2020. STERF Handbook. [www.sterf.org/dk](http://www.sterf.org/dk)
- Aamlid, T.S., P. Edman & J. Lehto. 2020. Kasvun sääteley Primo MAXIN avulla pohjoismaisilla golfkentillä. STERF Handbook. [www.sterf.org/fi](http://www.sterf.org/fi)
- AGC som landskabsspiller 2017. Publication on Asserbo GC's webpage. <https://agc.dk/index.php/home/latest/klubnyheder/2642-agc-som-landskabsspiller>
- Andersson, R. 2013. Hitta rätt med nya gräsguiden. Golf och Affärer nr 1. 2013. <http://www.sterf.org>
- Andersson, R., M. Strandberg & M. Pellborn. 2018. Så arbe tar din klubb hållbart. Golfnyttan podcast. <https://golf.se/golfnyttan-podden>
- Beckman, O. 2017. "Smedsby skola satsar på lektioner utomhus MVT. <http://www.mvt.se/nyheter/motala/smedsby-skola-satsar-pa-lektioner-utomhus-om4831363.aspx>
- Björn, T. 2018. FN:s mål tar golfen till nästa nivå. Golfnyttan 1: 32-33. (<https://golf.se/for-klubben/golfnyttan/golfnyttan/artiklar-fran-golfnyttan/?p=3#expandable-fns-mal-tar-golfen-till-nasta-niva>)
- Björn, T. 2018. Så blir din klubb multifunktionell. Golfnyttan 2: 16-19. (<https://golf.se/for-klubben/golfnyttan/golfnyttan/artiklar-fran-golfnyttan/?p=1#expandable-sa-blir-din-golfklubb-multifunktionell>)
- Björn, T. 2018. 17 mål för en bättre värld. Golfnyttan 2: 14-15. (<https://golf.se/for-klubben/golfnyttan/golfnyttan/artiklar-fran-golfnyttan/?p=1#expandable-17-mal-for-en-battre-varld>)
- Björn, T., E. Krantz & M. Strandberg. 2020. Golfbanan som utomhusklassrum. Podd idrottens Kraft. <https://shows.acast.com/idrottens-kraft/episodes/golfbanan-som-klassrum>
- Björn, T. & C. Samuelsson. 2020. 15-åring ska rädda svenska golfbanor. Fritid och Park. <https://www.fritidpark.com/post/r%C3%A4dda-svenska-golfbanor>
- Björn, T. 2020. Maria Strandberg, Sterf: »Mångfunktionella golfbanor är en överlevnadsfråga. Golfbranschen. <https://www.golfbranschen.se/maria-strandberg-sterf-mangfunktionella-golfbanor-ar-en-overlevnadsfraga/>
- Blank Gylje, S., M. Strandberg, & J. Wissman. 2018. Infrastrukturens biotoper. Dokumentation från workshopen Infrastrukturens biotoper i samband med konferensen Flora- och faunavård 2018. ArtDatabanken SLU 2018. 24 pp. <https://www.artdatabanken.se/globalassets/ew/subw/artd/5-om-artdatabanken/flora-och-faunavardskonferensen/2017/workshop-infrastrukturens-biotoper.pdf>
- Blombäck, K. 2008. En greens åldrande: Förändringar av växtbäddens biologiska, fysikaliska och kemiska egenskaper under en sexårsperiod. Emergo 2008:1. Sveriges lantbruksuniversitet. Avdelningen för biogeofysik och vattenvård.
- Blombäck, K. 2013. Gödslingen och grässets växtkraft. Greenbladet nr 2, 2013. pp 25-27.
- Blombäck, K., M. Linde & A. Tronsmo 2013. Påverkas spelkvaliteten av gödslings strategierna? Greenbladet nr 3, 2013.
- Blombäck, K. & T. Ericsson 2013. STERF:s forskningsprojekt - Skötsel för god invintring och tidig vartillväxt Greenbladet nr 2, 2013. pp 24-25.
- Brügge, B., M. Glantz & K. Sandell (eds.), 2018. Friuttlivets pedagogik – En miljö- och utomhuspedagogik för kunskap, känsla och livskvalitet. 5.e upplagan. Liber Läromedel. ISBN 9 - 789147 - 122684.
- Brygge, B. & A. Cervin. 2019. Golfbanan som utomhusklassrum – Inspiration och idéer till utomhusundervisning på golfbanan. STERF Handbook. [www.sterf.org](http://www.sterf.org)
- Brygge, B. & A. Cervin. 2020. Golfbanan som udendørs klasseværelse. STERF Handbook. [www.sterf.org/dk](http://www.sterf.org/dk)
- Bär, A., B. Bele, E.J. Svalheim & T.S. Aamlid. 2020. Etablering av blomstereng i Nordland. NIBIO POP 6(2): 1-4.
- Cardner, S. 2012. Integrerat växtskydd kräver nya strategier. Golf och Affärer 1:2012.
- Colding, J. & S. Lundberg 2009. Golfbanan som våtmarksresurs, Manual för att främja biologisk mångfald i dammar och småvatten på golfbanan. Report to the Scandinavian Turfgrass and Environment Research Foundation [www.sterf.org](http://www.sterf.org)
- Colding, J. & S. Lundberg 2012. Golfbanan som våtmarksresurs. Scandinavian Turfgrass and Environment Research Foundation. 22 pp. <http://www.sterf.org>
- Dahl Jensen, A.M. & K.S. Krogholm 2008. Pesticidfri pleje af fairways. Greenkeeperen 2008 (3): 10-13.
- Dahl Jensen, A.M. & K.S. Krogholm 2008. Pesticidfri skötsel av fairways – nystartat forskningsprojekt i Danmark. Greenbladet 25 (5): 56-58.
- Dahl Jensen, A.M. 2009. Golf og miljø – faktaark om miljømæssige udfordringer i relation til græspleje. Faktablade Dansk Golfunion. pp. 1-11.
- Dahl Jensen, A.M. 2010. Får – et miljøvenligt alternativ til bekæmpelse af ukrudt på golfbanen, Videnblad, 5-06-44.
- Dahl Jensen, A.M. & K. Sintorn 2010. Får et miljøvenligt alternativ til ukrudt bekæmpelse, Greenkeeperen 4: 62-64.
- Dahl Jensen, A.M. & K. Sintorn 2010. Møde mellem svenske og danske greenkeepere – erfaringsudveksling om pesticidfri pleje, Greenkeeperen 3: 12-15.
- Dahl Jensen, A.M. & T. Kastrup Petersen 2010. EU får betydning for de danske golfbaner – EU direktiv om bæredygtig anvendelse af pesticider vil sætte standarden på de danske golfbaner, Greenkeeperen 1: 72-74.
- Dahl Jensen A.M. & K. Sintorn 2010. Svensk/dansk greenkeeper-utbyte om pesticidfri skötsel, Greenbladet 4: 44-45.
- Dahl Jensen A.M. & K. Sintorn 2010. Får – ett miljövänligt alternativ som ogräsbekämpning, Greenbladet 4: 56-57.
- Dahl Jensen, A.M. & T.K. Petersen 2011. Mere forskning i Danmark. Greenkeeperen 1: 46-48
- Dahl Jensen, A.M. & P. Edman 2011. Faktablade Integrerat Växtskydd – Golfbanans vanligaste ogräs. [www.sterf.org](http://www.sterf.org): 4 pp.
- Dahl Jensen, A. M. & P. Edman 2011. Faktablade Integrerat Växtskydd – Vitklöver. <http://www.sterf.org>: 3 pp.
- Dahl Jensen, A.M. & P. Edman 2011. Faktablade Integrerat Växtskydd. - Skräppor. <http://www.sterf.org>: 2 pp.
- Dahl Jensen, A.M. & P. Edman 2011. Faktablade Integrerat Växtskydd – Åkertistel. <http://www.sterf.org>: 3 pp.
- Dahl Jensen, A.M. & P. Edman 2011. Faktablade Integrerat Växtskydd - Ogräsbekämpning/betesdjur. [www.sterf.org](http://www.sterf.org): 4 pp.
- Dahl Jensen, A.M. & H.P. Ravn 2011. Faktablade Integrerat Växtskydd – Trädgårdsborre. <http://www.sterf.org>: 3 pp.
- Dahl Jensen, A.M. 2012. Ukrudtsbekæmpelse på græsarealer - oversigt. Bioforsk FOKUS 5(2): 174-176.
- Dahl Jensen, A.M. 2012. Bekæmpelse af tidsler. Greenkeeperen 4: 24-26.
- Dahl Jensen, A.M. & T.K. Petersen 2011. Mere forskning i Danmark – STERF projekter. Greenkeeperen 1: 46-48
- Daugstad, K., A. Bär, B. Bele, E.J. Svalheim & T.S. Aamlid. 2020. Etablering av blomstereng i Innlandet. NIBIO POP 6(16): 1-4.
- Edman, P. 2016. Dokumentationskrav för integrerat växtskydd (IPM). (<http://www.golf.se/klubb-och-anlaggning/banskot-sel/nyhetsbrev-fran-banskot-sel/dokumentationskrav-for-integrerat-vaxtskydd-ipm/#expandable-seminariet-vinteroverlevnad-presentationer>)
- Edman, P. 2016. Skräppor (Rumex crispus m.fl.). Faktablade Integrerat växtskydd. 3 pp. [www.sterf.org/se](http://www.sterf.org/se). (Parallel version in Norwegian at [www.sterf.org/no](http://www.sterf.org/no) and in Danish at [www.sterf.org/dk](http://www.sterf.org/dk)).
- Edman, P. & M. Strandberg. 2020. Praktiska åtgärder för att öka biologisk mångfald på golfbanor. STERF popular article, April 2020. [www.sterf.org/se/artiklar](http://www.sterf.org/se/artiklar)
- Edman, P. & M. Strandberg. 2020. Praktiska åtgärder för att öka biologisk mångfald på golfbanor. Greenbladet (SGA), nr 5 2020. [www.sterf.org/se/artiklar](http://www.sterf.org/se/artiklar)
- Edman, P. & M. Strandberg. 2020. Praktiska åtgärder för att öka biologisk mångfald på golfbanor. SGF nyhetsbrev, October 2020, [www.sterf.org/se/artiklar](http://www.sterf.org/se/artiklar)
- Ejerdun, A. 2015. Riskbedömning av skandinaviska isolat av Sclerotinia homoeocarpa vid olika klimat. B.Sc. thesis at University of Gävle, Trädgårdsmästarprogrammet med inriktning mot hälsa och design. 53 p. <http://hig.diva-portal.org/smash/get/diva2:807013/FULLTEXT01.pdf>
- Ericsson, T. 2005. Inverkan av behovsanpassad gödsling på golfgräs tillväxt, utseende, och kväveutnyttjande. Report to the Scandinavian Turfgrass and Environment Research Foundation, <http://www.sterf.org>

- Ericsson, T. 2006. Behovsanpassad gödsling. Greenbladet 23 (2): 74-76.
- Ericsson T., K. Blombäck, A. Kvalbein & J. Lehto. 2020. Täsmälannoitus - Teoriasta käytäntöön. STERF Handbook. www.sterf.org/fi
- Ericsson, E., K. Blombäck & A. Kvalbein 2013. Behovsanpassad gödsling från teori till praktik. Handbok. 19 pp. <http://www.sterf.org>
- Ericsson, E., K. Blombäck & A. Kvalbein 2013. Behovstilpassat gödskning - Fra teori til praksis Handbok. 19 pp. <http://www.sterf.org>
- Espevig, T., A. Tronsmo, T.S. Aamlid, B. Molteberg & A.M. Tronsmo 2009. Hva sier forsøksresultatene om overvintning av hundekvein. Gressforum 2009 (3): 23.
- Espevig, T., T.O. Pettersen & T.S. Aamlid 2010. Vinteroverlevelse 2009-10 i forsøksfeltene på Landvik Gressforum 2: 6-9.
- Espevig, T. 2013. Mulighederne for hundehvene på greens i norden, Handbok. 21 pp. <http://www.sterf.org>
- Espevig T. & A. Kvalbein 2014. Myntflekk. Ny sykdom på gress i Scandinavia. Gressforum 1:12-13.
- Espevig T. & A. Kvalbein 2014. Ny sykdom på græs i Skandinavien. Greenkeeperen 2:42-44.
- Espevig T. & A. Kvalbein 2014. Myntfläck ny sjukdom på gräs i Skandinavien. Greenbladet 3:38-39.
- Espevig T. & A. Kvalbein 2014. Årsak til vinterskade: Snømugg. Om vinterskader etter vinteren 2012-13 og om spørreundersøkelsen på Gresskurs 2014. Gressforum 1:22-26.
- Espevig, T., K. Normann & M. Usoltseva. 2018. Risiko for myntflekk på norske golfbaner. Gressforum 3: 8-11.
- Espevig, T. & T.S. Aamlid. 2018. Vintersykdommer på gress Biotiske vinterskader. <http://www.sterf.org/sv/about-sterf/news-archive/biotiska-vinterskador> 9 pp.
- Espevig, T. & T.S. Aamlid. 2018. Vintersjukdomar på gräs Biotiska vinterskador <http://www.sterf.org/sv/about-sterf/news-archive/biotiska-vinterskador> 9 pp.
- Espevig, T., K. Normann & M. Usoltseva. 2019. Hvad ved vi om svampesydommen dollarspot i Norden i dag? Greenkeeperen 1:24-27.
- Espevig, T., T.S. Aamlid, K. Normann & M. Usoltseva. 2019. Testing av ulike gressarters og sorters resistens mot myntflekk i glassrør på Landvik. Gressforum 1:4-6.
- Espevig, T., T.S. Aamlid, K. Normann & M. Usoltseva. 2019. Gräsarter och -sorters resistens mot myntfläck. Ett sammandrag från forskningsstasjonen på Landvik. Greenbladet 2:38-39.
- Espevig, T., K. Normann & M. Usoltseva. 2019. Risk för dollar spot på nordiska golfbanor. Greenbladet 1:46-49.
- Espevig, T. & T.S. Aamlid. 2019. Vintersykdomme på græs - Biotiske vinterskader. [www.sterf.org/dk](http://www.sterf.org/dk)
- Espevig, T. & T.S. Aamlid. 2019. Vintersykdomme på gress - Biotiske vinterskader. [www.sterf.org/no](http://www.sterf.org/no)
- Espevig, T. & T.S. Aamlid. 2019. Vintersjukdomar på gräs - Biotiska vinterskador. [www.sterf.org/se](http://www.sterf.org/se) (3)
- Espevig, T. & T.S. Aamlid. 2019. Vintersykdommer på gress i grøntanlegg (I). Park & anlegg (fagblad for grøntanleggsektoren) 18 (1): 20-23.
- Espevig, T. & T.S. Aamlid. 2019. Identifikasjon av sykdommer og rådgivningstjenester fra NIBIO Turfgrass Research Group. Gressforum 2019 (1): 7
- Espevig, T., K. Normann & M. Usoltseva. 2020. Hvad ved vi om svampesydommen dollarspot i Norden i dag? [sterf.org](http://www.sterf.org), 1-5. <http://www.sterf.org/Media/Get/3319/artikel-dollarspot-dansk.pdf>
- Espevig, T., K. Normann & M. Usoltseva. 2020. Risiko for myntflekk på norske golfbaner. [sterf.org](http://www.sterf.org/Media/Get/3320/artikel-myntflekk-norsk.pdf), 1-5. <http://www.sterf.org/Media/Get/3320/artikel-myntflekk-norsk.pdf>
- Espevig, T., K. Normann & M. Usoltseva. 2020. Risk för dollarspot på nordiska golfbanor. [sterf.org](http://www.sterf.org), 1-5. Oversatt av Kim Sintorn <http://www.sterf.org/Media/Get/3322/artikel-dollarspot-svensk.pdf>.
- Espevig, T., K. Normann & M. Usoltseva. 2020. Risk of dollar spot on Norwegian golf courses. [sterf.org](http://www.sterf.org/Media/Get/3317/article-dollar-spot-english), 1-5. <http://www.sterf.org/Media/Get/3317/article-dollar-spot-english>
- Espevig, T., K. Normann, M. Usoltseva, K. Entwistle, J.A. Crouch & T.S. Aamlid. 2020. Testing av ulike gressarters og sorters resistens mot myntflekk i glassrør. [sterf.org](http://www.sterf.org/Media/Get/3321/artikel-myntflekk-in-vitro-norsk), 1-3. <http://www.sterf.org/Media/Get/3321/artikel-myntflekk-in-vitro-norsk>
- Espevig, T., K. Normann, M. Usoltseva, K. Entwistle, J.A. Crouch & T.S. Aamlid. 2020. Undersökning i glasrör av olika gräsarters och sorters resistens mot myntfläck. [sterf.org](http://www.sterf.org), 1-3. Oversatt av E. Ljungstrand og E. Gondel. <http://www.sterf.org/Media/Get/3323/artikel-dollarspot-in-vitro-svensk>
- Esselin, A. 2018. Golfklubbar som initiativtagere for hållbar utveckling av lokala landskap - Arbetsbok for golfklubbar. <http://www.sterf.org/sv/projects/project-list/golf-clubs-as-landscape-players> 13 pp.
- Fransson, C. 2017. Smedsby skola satsar på uteprofil. Östgötatidningen, 170821
- Gulden, K.T. 2018. Hvordan sikre vinteroverlevelse av golfgress? NIBIO nyheter. <https://www.nibio.no/nyheter/hvordan-sikre-vinteroverlevelse-av-golfgress?locationfilter=true>
- Hanslin, H.M., T.S. Aamlid, E. Svalheim, G. Knudsen, H. Bratli & K. Normann. 2020. Motoder til udpining af græs i rough-arealer. Greenkeeperen 34(1): 18-20.
- Hedlund, A. 2002. Vart tar kvävet vägen. Greenbladet 19 (4).
- Hedlund, A. & M. Strandberg 2005. Grässets tillväxt och kväve gödsling i Skandinavien. Greenbladet 22 (2), 30-31.
- Heldbjerg, H., C. Stawitzki & M. Vestergaard. 2019. Stære på Sydsjællands golfbane. - report 17 pages; With an English summary: Starlings at Sydsjælland's Golf course. Final report. <http://www.sterf.org/sv/projects/project-list/invite-the-starling-to-help-the-greenkeeper>
- Hellsten, C-M. 2011. EU-direktiv kræver nye strategier. Golf.se
- Heltøft, P., J. Tangsveen & T.S. Aamlid 2017. Övervintring hos greenen i Apelsvoll. Greenbladet 34(3): 48-49.
- Heltøft, P., J. Tangsveen & T.S. Aamlid 2017. Overvintring på sortsgreenen på NIBIO Apelsvoll. Gressforum 2016(2): 36-38.
- Heltøft, P., T.S. Aamlid, K.J. Hesselsøe, K. Normann, B. Hannesson & K. Xiao. 2019. Afprøvning af nye plænegræssorter i SCANGREEN 2019-2022. Greenkeeperen 33 (3): 40-43.
- Heltøft, P., T.S. Aamlid, K.J. Hesselsøe, K. Normann, B. Hannesson & K. Xiao. 2019. Utprøvning av nye gressarter og -sorter i SCANGREEN 2019-2022. Gressforum 2019 (3): 16-20.
- Heltøft, P., K.J. Hesselsøe, T.S. Aamlid, K. Normann, B. Hannesson & K. Xiao. 2020. Afprøvning af nye plænegræssorter i SCANGREEN 2019-2022. STERF Popular Article, April 2020. [www.sterf.org/dk](http://www.sterf.org/dk). 4 pp.
- Heltøft, P., K.J. Hesselsøe, T.S. Aamlid, K. Normann, B. Hannesson & K. Xiao. 2020. Utprøvning av nya gräsarter och grässorter i SCANGREEN 2019-2022. STERF Popular Article. [www.sterf.org/se](http://www.sterf.org/se). 4 pp
- Heltøft, P., K.J. Hesselsøe, T.S. Aamlid, K. Normann, B. Hannesson & K. Xiao. 2019. Utprøvning av nye gressarter og -sorter i SCANGREEN 2019-2022. STERF Popular Article, April 2020. [www.sterf.org/no](http://www.sterf.org/no). 4 pp.
- Heltøft, P., K.J. Hesselsøe, T.S. Aamlid, K. Normann, B. Hannesson, K. Xiao & K. Sintorn. 2020. Utprøvning av nya gräsarter och grässorter i Scangreen 2019-2022. Greenbladet 37(1): 30-32.
- Heltøft, P., K.J. Hesselsøe, T.S. Aamlid, K. Normann, B. Hannesson, K. Xiao & J. Koivusalo. 2020. Uusien heinäläjien ja -lajikkeiden testaus, SCANGREEN 2019-2022. STERF Popular Article, April 2020. [www.sterf.org/fi](http://www.sterf.org/fi). 4 pp.
- Henriksen, V. July 2014. Trækker til flerebruksanlegg. Frederiksstad Blad.
- Hesselsøe, K.J., A.F. Øgaard & T. Aamlid. 2019. Fosforns betydelse för grönytegräs med utgångspunkt i Susphos-projektet. Greenbladet nr. 5:2019.
- Hesselsøe, K.J., A.F. Øgaard & T. Aamlid. 2019. Fosforns betydning for turfgræs med udgangspunkt i Susphos-projektet", Greenkeeperen, nr. 4:2019.
- Hesselsøe, K.J., A.F. Øgaard & T.S. Aamlid 2020. Betydning av fosfor for sportsgress med utgangspunkt i STERF-prosjektet "SUSPHOS". STERF Popular Article April 2020. [www.sterf.org/no](http://www.sterf.org/no)
- Hesselsøe, K.J., A.F. Øgaard & T.S. Aamlid. 2020. Fosforns betydning for turfgræs med udgangspunkt i Susphos-projektet. STERF Popular Article April 2020. <http://www.sterf.org/Media/Get/3415/susphos-dansk.pdf>
- Hesselsøe, K.J., A.F. Øgaard, T.S. Aamlid & K. Sintorn. 2020. Fosforns betydelse för grönytegräs med utgångspunkt i SUSPHOS-projektet. STERF Popular Article April 2020. [www.sterf.org/se](http://www.sterf.org/se). 4 pp.
- Hesselsøe, K.J. & T. Espevig. 2020. Integrerad bekämpning av de viktigaste sjukdomarna och skadedjuren på golfbanor i Europa - IPM projektet 2020-23 (svensk). [www.sterf.org](http://www.sterf.org)

- Hesselsøe, K.J. & T. Espevig. 2020. Integrerad bekämpning av de viktigaste sjukdomarna och skadedjuren på golfbanor i Europa – IPM projektet 2020-23 (svensk). Greenbladet 2:2p.
- Hesselsøe, K.J. & T. Espevig. 2020. Integreret bekæmpelse af de vigtigste sygdomme og skadedyr på golfbaner i Europa – IPM projektet 2020-23 (dansk) [www.sterf.org](http://www.sterf.org)
- Hesselsøe, K.J. & T. Espevig. 2020. Integreret bekæmpelse af de vigtigste sygdomme og skadedyr på golfbaner i Europa – IPM projektet 2020-23. Greenkeeperen 1:42-43.
- Hesselsøe, K.J. & T. Espevig. 2020. Integreret bekæmpelse af de vigtigste sygdomme og skadedyr på golfbaner i Europa – IPM projektet 2020-23. Gressforum 1:11-13.
- Hesselsøe, K.J. & T.S. Aamlid. 2020. Oppstartsmøte for ROBO-GOLF prosjektet. Gressforum 2020 (3): 29-31.
- Hesselsøe, K.J. & T.S. Aamlid 2020. Oppstartsmøte for ROBO-GOLF prosjektet. STERF Popular Article. October 2020. [www.sterf.org/no](http://www.sterf.org/no) . 3 pp.
- Hesselsøe, K.J., T.S. Aamlid & H. Norén. 2020. Oppstartsmøte for ROBO-GOLF projektet. STERF Popular Article October 2020. [www.sterf.org/se](http://www.sterf.org/se) 3 pp.
- Hesselsøe, K.J., T.S. Aamlid & H. Norén. 2020. Start för Robo-Golf-projektet – hot eller möjlighet ? Greenbladet 37(5): 44-45. (3)
- Hesselsøe, K.J. & T.S. Aamlid 2020. Opstartsmøde for ROBO-GOLF projektet. Greenkeeperen, nr. 2 2020: 29-31.
- Jensen, A.M.D. 2013. Hvad med vores fairways? Greenkeeperen 3, pp 30-33
- Jensen, A.M.D., O.H. Caspersen, F.S Jensen & S. Petersen 2014. Orienteringsløb på golfbanen. Greenkeeperen 1: 10-12
- Jensen, A.M.D., Caspersen O.H., and Jensen, F.S. Schmidt, K. & Strandberg, M. (2015): Guide for værdering av golfbanans Multifunktionella värden. STERF, Danish outdoor council and Department of Geosciences and Natural Resource Management, University of Copenhagen, Frederiksberg. 31p.
- Jensen, A.M.D. 2016. Betning med djur – en del av IPM strategin. Faktablad integreret væxtskydd. 3 pp. [www.sterf.org/se](http://www.sterf.org/se). (Parallel version in Norwegian at [www.sterf.org/no](http://www.sterf.org/no) and in Danish at [www.sterf.org/dk](http://www.sterf.org/dk)).
- Jensen, A.M.D. 2016. Maskros. (Taraxacum officinale) Faktablad integreret væxtskydd. 3 pp. [www.sterf.org/se](http://www.sterf.org/se). (Parallel version in Norwegian at [www.sterf.org/no](http://www.sterf.org/no) and in Danish at [www.sterf.org/dk](http://www.sterf.org/dk)).
- Jensen, A.M.D. 2016. Minimering av ogräs på fairway och andra kortklippa gräsytor. 4 pp. [www.sterf.org/se](http://www.sterf.org/se). (Parallel version in Norwegian at [www.sterf.org/no](http://www.sterf.org/no) and in Danish at [www.sterf.org/dk](http://www.sterf.org/dk)).
- Jensen, A.M.D. 2016. Registrering av insektsangrepp samt skadetrösklar. Faktablad integreret væxtskydd. 4 pp. [www.sterf.org/se](http://www.sterf.org/se). (Parallel version in Norwegian at [www.sterf.org/no](http://www.sterf.org/no) and in Danish at [www.sterf.org/dk](http://www.sterf.org/dk)).
- Jensen, A.M.D. 2016. Registrering av ogräs – hur och när? Faktablad integreret væxtskydd. 3 pp. [www.sterf.org/se](http://www.sterf.org/se). (Parallel version in Norwegian at [www.sterf.org/no](http://www.sterf.org/no) and in Danish at [www.sterf.org/dk](http://www.sterf.org/dk)).
- Jensen, A.M.D. 2016. Vitklöver. Faktablad integreret væxtskydd. 3 pp. [www.sterf.org/se](http://www.sterf.org/se). (Parallel version in Norwegian at [www.sterf.org/no](http://www.sterf.org/no) and in Danish at [www.sterf.org/dk](http://www.sterf.org/dk)).
- Jensen, A.M.D. & P. Edman 2016. Groblad (Plantago major), tusensköna (Bellis perennis), krypnarv (Sagina procumbens). Faktablad integreret væxtskydd. 5 pp. [www.sterf.org/se](http://www.sterf.org/se). (Parallel version in Norwegian at [www.sterf.org/no](http://www.sterf.org/no) and in Danish at [www.sterf.org/dk](http://www.sterf.org/dk)).
- Jensen, A.M.D. 2016 & P. Edman 2016. Åkertistel (Cirsium arvense). Faktablad integreret væxtskydd. 3 pp. [www.sterf.org/se](http://www.sterf.org/se). (Parallel version in Norwegian at [www.sterf.org/no](http://www.sterf.org/no) and in Danish at [www.sterf.org/dk](http://www.sterf.org/dk)).
- Jensen, A.M.D. & K.J. Hesselsøe 2016. Försök på egen bana. Faktablad integreret væxtskydd. 4 pp. [www.sterf.org/se](http://www.sterf.org/se). (Parallel version in Norwegian at [www.sterf.org/no](http://www.sterf.org/no) and in Danish at [www.sterf.org/dk](http://www.sterf.org/dk)).
- Jensen, A.M.D. & P.K. Jensen 2016. Sprutteknik. Faktablad integreret væxtskydd. 5 pp. [www.sterf.org/se](http://www.sterf.org/se). (Parallel version in Norwegian at [www.sterf.org/no](http://www.sterf.org/no) and in Danish at [www.sterf.org/dk](http://www.sterf.org/dk)).
- Jensen, A.M.D. & P.K. Jensen 2016. Kilder til information om sprøjtemidler. Faktablad integreret plantebeskyttelse. 5 pp. [www.sterf.org/dk](http://www.sterf.org/dk). (Only in Danish)
- Jensen, A.M.D. & H.P. Ravn 2016. Harkrankar (Tipulidae sp.) Faktablad integreret væxtskydd. 3 pp. [www.sterf.org/se](http://www.sterf.org/se). (Parallel version in Norwegian at [www.sterf.org/no](http://www.sterf.org/no) and in Danish at [www.sterf.org/dk](http://www.sterf.org/dk)).
- Jensen, A.M.D. & H.P. Ravn 2016. Trädgårdsborre (Phyllopertha horticola). Faktablad integreret væxtskydd. 3 pp. [www.sterf.org/se](http://www.sterf.org/se). (Parallel version in Norwegian at [www.sterf.org/no](http://www.sterf.org/no) and in Danish at [www.sterf.org/dk](http://www.sterf.org/dk)).
- Jensen, A.M.D., O.H. Caspersen & F.S. Jensen 2016. Guide for værdering golfbanans multifunktionella värden. 29 pp. [www.sterf.org](http://www.sterf.org)
- Jensen, A.M.D. & H.P. Ravn 2016. Harkrankar (Tipulidae sp.) Faktablad integreret væxtskydd. 3 pp. [www.sterf.org/se](http://www.sterf.org/se). (Parallel version in Norwegian at [www.sterf.org/no](http://www.sterf.org/no) and in Danish at [www.sterf.org/dk](http://www.sterf.org/dk)).
- Jensen, A.M.D. & H.P. Ravn 2016. Trädgårdsborre (Phyllopertha horticola). Faktablad integreret væxtskydd. 3 pp. [www.sterf.org/se](http://www.sterf.org/se). (Parallel version in Norwegian at [www.sterf.org/no](http://www.sterf.org/no) and in Danish at [www.sterf.org/dk](http://www.sterf.org/dk)).
- Jensen, A.M.D., O.H. Caspersen & F.S. Jensen 2016. Guide för værdering golfbanans multifunktionella värden. 29 pp. [www.sterf.org](http://www.sterf.org)
- Johansson, F. 2009. Här görs gräset grönare – och tåligare. UNT 2009-04-01, 32–33.
- Kvalbein, A. 2009. Nordlys er ikke bare Nordlys. Gressforum2009 (2): 36-37.
- Kvalbein, A. 2010. Grunnleggende begrep om vanning Gressforum 2010 (4): 27-28.
- Kvalbein, A. 2011. Hva dreper gresset om vinteren? Gressforum 1:12.
- Kvalbein, A., F. Enger, W. Waalen, T.S. Aamlid & T. Espevig. 2011. Duklegging eller snøfjerning. Gressforum 2:10-12
- Kvalbein, A. 2011. Integreret Væxtskydd - Rambeskrivning IPM. <http://www.sterf.org>: 13 pp.
- Kvalbein, A., F. Enger, W. Waalen, T.S. Aamlid & T. Espevig. 2011. Duklegging eller snøfjerning. Gressforum 2:10-12.
- Kvalbein, A. 2013. Dekkeforsøk på Miklagard. Gressforum 4:24.
- Kvalbein, A. & T.S. Aamlid 2011. Faktablad Integreret Væxtskydd – Gödsling. <http://www.sterf.org>: 5 pp.
- Kvalbein, A. & T.S. Aamlid 2011. Faktablad Integreret Væxtskydd – Bevattning. <http://www.sterf.org>: 5 pp.
- Kvalbein, A. & T. Espevig 2011. Faktablad Integreret Væxtskydd - Thatch i gräsmattan. [www.sterf.org](http://www.sterf.org): 5 pp.
- Kvalbein, A. & T.S. Aamlid 2011. Faktablad Integreret Væxtskydd - Gräs till parker och fotbollsplaner. <http://www.sterf.org>: 8 pp.
- Kvalbein, A., F. Enger, W. Waalen, T.S. Aamlid & T. Espevig. 2011. Duklegging eller snøfjerning. Gressforum 2:10-12.
- Kvalbein, A. 2013. Dekkeforsøk på Miklagard. Gressforum 4:24.
- Kvalbein, A. & T.S. Aamlid 2011. Faktablad Integreret Væxtskydd – Gödsling. <http://www.sterf.org>: 5 pp.
- Kvalbein, A. & T.S. Aamlid 2011. Faktablad Integreret Væxtskydd – Bevattning. <http://www.sterf.org>: 5 pp.
- Kvalbein, A. & T. Espevig 2011. Faktablad Integreret Væxtskydd - Thatch i gräsmattan. [www.sterf.org](http://www.sterf.org): 5 pp.
- Kvalbein, A. & T.S. Aamlid 2011. Faktablad Integreret Væxtskydd - Gräs till parker och fotbollsplaner. <http://www.sterf.org>: 8 pp.



- Kvalbein, A. & T.S. Aamlid 2011. Faktablad Integrerat Växtskydd - Gräs till golfbanor. <http://www.sterf.org>: 8 pp.
- Kvalbein, A. 2012. Riktig gjødsling gir sterkt gress. *Bioforsk Fokus* 7 (2): 182-184.
- Kvalbein, A. & T.S. Aamlid 2012. Riktig gressart. Beskrivelse av gressarter for golf- og fotballbaner. *Gressforum* 4: 18-29.
- Kvalbein, A. 2012. Gresset & Høstforberedelser. *Gressforum* 2: 11-13.
- Kvalbein, A. 2012. Rødsvingel - for alle slags golfbaner. *Gressforum* 4: 30-31.
- Kvalbein, A., F. Enger, W. Waalen, T.S. Aamlid & T. Espevig. 2011. Duklegging eller snøfjerning. *Gressforum* 2:10-12.
- Kvalbein, A. 2013. Mykorrhiza på greengress. *Gressforum* 3: 26-29.
- Kvalbein, A. 2013. Mykorrhiza på greengress. 4pp. <http://www.sterf.org>
- Kvalbein, A. & T.S. Aamlid 2013. Plantenes vannusholdning. *Gressforum* 2013(4): 26-27.
- Kvalbein, A. & T.S. Aamlid 2013. Torrflækker og vannavstøtende jord. *Gressforum* 2013(3): 12-15.
- Kvalbein, A. & T.S. Aamlid 2013. Vanning av gress på golfbaner. *STERF* handbok. <http://www.sterf.org>
- Kvalbein, A. & T.S. Aamlid 2013. Plantenes vannusholdning. *Gressforum* 2013(4): 26-27.
- Kvalbein, A. & T.S. Aamlid 2014. Torrkepletter og vandafvisende jord. *Greenkeeperen* 28(1): 62-65.
- Kvalbein, A. 2014. Høstgjødslingsforsøk. *Gressforum* 4/2014, page 5
- Kvalbein, A. 2014. Förberedelse för vintern. *Syngenta Turf Talk, Höst/Vinter 2014*, page 7
- Kvalbein, A., W. Waalen, T.S. Aamlid & T. Espevig 2014. Vinterskador - en kompliserad sak. *Greenbladet* 1:28-29.
- Kvalbein, A. 2014. Förberedelse för vintern. *Turf Talk (Swedish edition) Höst/vinter 2014 p.* ([www.greencast.se](http://www.greencast.se))
- Kvalbein, A., A-M. Dahl Jensen, P. Rasmussen & T. Aamlid 2014. Rauðvingull á golfvöllum: Leiðbeiningar byggðar á reynslu valinkunna vallarstjóra. *Scandinavian Turfgrass and Environment Research Foundation*. 26pp. <http://www.sterf.org>
- Kvalbein, A. 2015: 'Low input' seminar. *Gressforum* 2015 (4): 26-30.
- Kvalbein, A. & P. Rasmussen 2015. Fra tunrapp til røds vingelgreener. *Gressforum* 2015(2): 6-9.
- Kvalbein, A. & P. Rasmussen 2015. Fra enårig rapgræs til rødsvingel. *Greenkeeperen* 29(2): 48-51.
- Kvalbein, A. Waalen, W. & Aamlid, T.S. (2015): Dött eller grönt till våren? *Greenbladet* (32) nr 5 pp 52-53
- Kvalbein, A. Waalen, W. & Aamlid, T.S. (2015): Dødt eller grönt om våren? *Gressfourm* 2015/3 pp 10-11
- Kvalbein, A., T. Espevig, M.B. Brurberg, K.N. Petersen, M.Usoltseva, S.A.I. Wright, T.S.Aamlid. 2015. Faktablad – Myntfläcksjuka en ny sjukdom i Skandinavien. <http://www.sterf.org/sv/ipm/faktaomraden/skadegore/sjukdomar> 4p.
- Kvalbein, A., T. Espevig, M.B. Brurberg, K.N. Petersen, M.Usoltseva, S.A.I. Wright, T.S.Aamlid. 2015. Faktaark – Myntflekken ny sykdom i Skandinavia. <http://www.sterf.org/sv/ipm/faktaomraden/skadegore/sjukdomar> 4p.
- Kvalbein, A. 2016. Kravet om integrert plantevern. *Gressforum* 2016(1): 16-17.
- Kvalbein, A. 2016. Plantevern på golfbaner: Hva gjelder nå? *Gressforum* 2016(1): 18-19.
- Kvalbein, A. 2016. Betydelse av filt (thatch) kontroll vid IPM. Faktablad integrerat växtskydd. 4 pp. [www.sterf.org/se](http://www.sterf.org/se). (Parallel version in Norwegian at [www.sterf.org/no](http://www.sterf.org/no) and in Danish at [www.sterf.org/dk](http://www.sterf.org/dk)).
- Kvalbein, A. 2016. Bevattning enligt IPM. Faktablad integrerat växtskydd. 4 pp. [www.sterf.org/se](http://www.sterf.org/se). (Parallel version in Norwegian at [www.sterf.org/no](http://www.sterf.org/no) and in Danish at [www.sterf.org/dk](http://www.sterf.org/dk)).
- Kvalbein, A. 2016. IPM Dokumentation vid skötsel av golfbanor. Faktablad integrerat växtskydd. 4 pp. [www.sterf.org/se](http://www.sterf.org/se). (Parallel version in Norwegian at [www.sterf.org/no](http://www.sterf.org/no) and in Danish at [www.sterf.org/dk](http://www.sterf.org/dk)).
- Kvalbein, A. 2016. Mekanisk skötsel för att minimera angrepp av skadegörare på golfbanan. Faktablad integrerat växtskydd. 5 pp. [www.sterf.org/se](http://www.sterf.org/se). (Parallel version in Norwegian at [www.sterf.org/no](http://www.sterf.org/no) and in Danish at [www.sterf.org/dk](http://www.sterf.org/dk)).
- Kvalbein, A. 2016. Rambeskrivning IPM. Integrerat växtskydd. 13 pp. [www.sterf.org/se](http://www.sterf.org/se). (Parallel version in Norwegian at [www.sterf.org/no](http://www.sterf.org/no) and in Danish at [www.sterf.org/dk](http://www.sterf.org/dk)).
- Kvalbein, A. 2016. Gress til golfanlegg. Veileder om integrert plantevern (IPV). 4 pp. <http://www.bioforsk.no/ikbViewer/Content/123277/IPV-veileder%20Golfgress%2011mars2016.pdf>
- Kvalbein, A. & T.S. Aamlid 2016. Gødsling och integrerat växtskydd. Faktablad integrerat växtskydd. 8 pp. [www.sterf.org/se](http://www.sterf.org/se). (Parallel version in Norwegian at [www.sterf.org/no](http://www.sterf.org/no) and in Danish at [www.sterf.org/dk](http://www.sterf.org/dk)).
- Kvalbein, A. & T.S. Aamlid 2016. Torrfläckar. Faktablad integrerat växtskydd. 4 pp. [www.sterf.org/se](http://www.sterf.org/se). (Parallel version in Norwegian at [www.sterf.org/no](http://www.sterf.org/no) and in Danish at [www.sterf.org/dk](http://www.sterf.org/dk)).
- Kvalbein, A. & T.S. Aamlid 2016. Val av gräs till golfbanor. Faktablad integrert plantevern. Revidert mars 2016. 8 pp. [www.sterf.org/se](http://www.sterf.org/se). (Parallel version in Norwegian at [www.sterf.org/no](http://www.sterf.org/no) and in Danish at [www.sterf.org/dk](http://www.sterf.org/dk)).
- Kvalbein, A. & T.S. Aamlid 2016. Val av gräs till parker, spor tytor och landskapsområden. Faktablad integrert plantevern. Revidert mars 2016. 8s. [www.sterf.org/se](http://www.sterf.org/se). (Parallel version in Norwegian at [www.sterf.org/no](http://www.sterf.org/no) and in Danish at [www.sterf.org/dk](http://www.sterf.org/dk)).
- Kvalbein, A., W. Waalen & T.S. Aamlid 2016. Anoxia. When to break the ice? 9 pp. [www.sterf.org](http://www.sterf.org)
- Kvalbein, A. & W. Waalen 2016. Winter play on summer greens. 5 pp. [www.sterf.org](http://www.sterf.org)
- Kvalbein, A., T. Espevig, W. Waalen & T.S. Aamlid 2016. Acclimation and winter stresses. What is killing out golf greens? 6 pp. [www.sterf.org](http://www.sterf.org)
- Kvalbein, A., T. Espevig, W. Waalen & T.S. Aamlid 2016. Winter protective covers. Usage of wraps to improve winter survival of golf greens. 5 pp. [www.sterf.org](http://www.sterf.org)
- Kvalbein, A., T. Espevig, W. Waalen & T.S. Aamlid 2016. Re-seeding and spring recovery from winter injuries. 7 pp. [www.sterf.org](http://www.sterf.org)
- Kvalbein, A. & T.S. Aamlid 2016. Winter work on golf greens. 6 pp. [www.sterf.org](http://www.sterf.org)
- Kvalbein, A., T. Espevig & T.S. Aamlid 2016. Warm spells during the winter. De-acclimation and risk of winter injuries on turf. 4 pp. [www.sterf.org](http://www.sterf.org)
- Kvalbein, A., T. Espevig, T.S. Aamlid & W. Waalen 2016. Spring stresses. The difficult transition into a new growing season. 4 pp. [www.sterf.org](http://www.sterf.org)
- Kvalbein, A., W. Waalen & T.S. Aamlid 2016. Isbrann. Når skal isen knuses? 9 pp. [www.sterf.org](http://www.sterf.org)
- Kvalbein, A. & W. Waalen 2016. Vinterspill på sommergreen er. 5 pp. [www.sterf.org](http://www.sterf.org)
- Kvalbein, A., T. Espevig, W. Waalen & T.S. Aamlid 2016. Herding og vinterstress. Hva er det som skader golfgreenene? 6 pp. [www.sterf.org](http://www.sterf.org)
- Kvalbein, A., T. Espevig, W. Waalen & T.S. Aamlid 2016. Vinterdekking av greener. Bruk av duker for å bedre vinteroverlevelse av golfgreener. 5 pp. [www.sterf.org](http://www.sterf.org)
- Kvalbein, A., T. Espevig, W. Waalen & T.S. Aamlid 2016. Reetablering etter vinterskader. 7 pp. [www.sterf.org](http://www.sterf.org)
- Kvalbein, A. & T.S. Aamlid 2016. Vinterarbeid på golfgreener. 6 pp. [www.sterf.org](http://www.sterf.org)
- Kvalbein, A., T. Espevig & T.S. Aamlid 2016. Varmeperioder om vinteren. Avherding og risiko for vinterskader på gress. 4 pp. [www.sterf.org](http://www.sterf.org)
- Kvalbein, A., T. Espevig, T.S. Aamlid & W. Waalen 2016. Vårskader. Den vanskelige overgangen til ny vekstsesong. 4 pp. [www.sterf.org](http://www.sterf.org)
- Kvalbein, A., W. Waalen & T.S. Aamlid 2016. Isbränna. När ska isen krossas? 9 pp. [www.sterf.org](http://www.sterf.org)
- Kvalbein, A., T. Espevig, W. Waalen & T.S. Aamlid 2016. Härdning och vinterstress. Hvad är det som skadar golfgreener? 6 pp. [www.sterf.org](http://www.sterf.org)
- Kvalbein, A., T. Espevig & T.S. Aamlid 2016. Varma perioder under vintern. Avhärdning och risker för vinterskador på gräs. 4 pp. [www.sterf.org](http://www.sterf.org)
- Kvalbein, A., W. Waalen & T.S. Aamlid 2016. Isbran. Hvornår skal isen brydes? 9 pp. [www.sterf.org](http://www.sterf.org)
- Kvalbein, A. & W. Waalen 2016. Vinterspill på sommergreens. 5 pp. [www.sterf.org](http://www.sterf.org)
- Kvalbein, A., T.S. Aamlid & W. Waalen 2016. Undirbuningur golfflata fyrir veturinn. 5 pp. [www.sterf.org](http://www.sterf.org)
- Kvalbein, A., T. Espevig & T.S. Aamlid 2016. Bli av med filt i grasmattan. *Greenbladet* 33(3): 44-49.
- Kvalbein, A., T. Espevig & T.S. Aamlid. 2016. Filt i gress

- matter. STERF populærartikkel. 8 pp. [www.sterf.org/no](http://www.sterf.org/no)
- Kvalbein, A., T. Espevig & T.S. Aamlid 2016. Filt i græs plener. *Greenkeeperen* 2016(3): 46-51.
- Kvalbein, A., T. Espevig & T.S. Aamlid 2016. Høstarbeid for å unngå vinterskader på greener. *Gressforum* 2016(3): 8-9.
- Kvalbein, A., T. Espevig, T. Aamlid & W. Waalen 2016. VINTERSKADER på nordiske golfgreener - Spørreundersøkelse om årsaker og økonomiske konsekvenser. 11 pp. [www.sterf.org](http://www.sterf.org)
- Kvalbein, A. & W. Waalen 2017 Vinterspel på sommer greener. 5 pp. [www.sterf.org](http://www.sterf.org)
- Kvalbein, A., T. Espevig, W. Waalen & T.S. Aamlid 2017. Vintertäckning av greener – Användning av dukar för bättre vinteröverlevnad. 5 pp. [www.sterf.org](http://www.sterf.org)
- Kvalbein, A., T. Espevig, W. Waalen & T.S. Aamlid. 2017. Återetablering efter vinterskador. 7 pp. [www.sterf.org](http://www.sterf.org)
- Kvalbein, A., & T.S. Aamlid 2017. Vinterarbeid på golfgreener. 6p, [www.sterf.org](http://www.sterf.org)
- Kvalbein, A., T. Espevig, T.S. Aamlid & W. Waalen 2016. Vårskador – Den svåra övergången till ny växtsäsong. 4 pp. [www.sterf.org](http://www.sterf.org)
- Kvalbein, A., W. Waalen & T.S. Aamlid 2017. Hvenær skal isinn brotinn? 9 pp. [www.sterf.org](http://www.sterf.org)
- Kvalbein, A., T.S. Aamlid & W. Waalen 2017. Undirbúningur golfflata fyrir veturinn. 5p. [www.sterf.org](http://www.sterf.org)
- Kvalbein, A. & T.S. Aamlid 2017. Vetrarvinna á golfflötum. 6 pp. [www.sterf.org](http://www.sterf.org)
- Kvalbein, A., W. Waalen, T.S. Aamlid & C-J. Lönnberg 2017. Re-etablering etter vinterskade. STERF Popular Scientific Articles February 2017. [www.sterf.org](http://www.sterf.org).
- Kvalbein, A., W. Waalen, T.S. Aamlid & C-J. Lönnberg 2017. Återetablering efter vinterskador. *Greenbladet* 34(3): 40-43.
- Kvalbein, A., W. Waalen, T.S. Aamlid & C-J. Lönnberg 2017. Återetablering efter vinterskador. STERF Popular Scientific Articles February 2017. [www.sterf.org](http://www.sterf.org).
- Kvalbein, A., W. Waalen & T.S. Aamlid. 2018. Heinälajit ja lajikkeet ankariin talvi-ilmastoihin.. <http://www.sterf.org/fi/tietosivu-talvehtimisesta> 6 pp.
- Kvalbein, A., T. Espevig & T.S. Aamlid. 2018. Vetrarhlýindi Mýkingarferli grasplöntunnar og hætta á vetrarskaða. <http://www.sterf.org/is/vetrarska-i> 4 pp.
- Kvalbein, A., T. Espevig, & W. Waalen. 2018. Vetrargolf á sumarflötum. <http://www.sterf.org/is/vetrarska-i> 5 pp.
- Kvalbein, A., T.S. Aamlid & W. Waalen. 2018. Vetrarpolnar Grastegundir og afbrigði. <http://www.sterf.org/is/vetrarska-i> 6 pp.
- Kvalbein A., T. Espevig, W. Waalen & S. Innanen. 2020. Uudiskylvöt ja palautuminen talvituhoista keväällä. STERF Fact sheet. [www.sterf.org/fi](http://www.sterf.org/fi)
- Kvalbein A., T.S. Aamlid & J. Koivusalo. 2020. Talvityöt golfviheriöillä. STERF Fact sheet. [www.sterf.org/fi](http://www.sterf.org/fi)
- Lagerstam, M. 2008. Utvärdering av lokalt greengräs försök i Dalarna 2006-2008. Report to Scandinavian Turfgrass and Environment Research Foundation. <http://www.sterf.org> 36 pp.
- Larsbo, M., N. Jarvis & T.S. Aamlid 2007. Organisk material och vätmiddel minskar utlakning. *Greenbladet* (Sverige) 24 (5): 40-42.
- Lehmuskoski, P. 2009. Viheriöiden talvisuojaukokokeen havaintoja, osa II. *Bunkkeri-Uutiset* 3/09: 6–7.
- Lektioner I skogen uppskattas av elever och pedagoger. 2017. Motala municipality´s website [www.motala.se](http://www.motala.se).
- Liljebäck, L.-E. 2008. Ny chans att lära gräs för golfbanor. *Agrifack*. May.
- Linde, N. & M. Strandberg 2006. Tre av fyra drabbas av skador. *Greenbladet* 23 (4): 37-38.
- Lönnberg, C.J. & B. Sandström 2016. Successful reestablishment of golf greens following winter damage. 7 pp. *SGF*. <http://www.golf.se/contentassets/e0d58fa812ff4268aa-4b83c995280743/framgangsrik-ateretablering-av-golfgreener-efter-vinterskador.pdf>
- Lönnberg, C-J. 2017. Re-establishment of winter-damaged golf greens. Video. <https://www.youtube.com/watch?v=rvfr3lpUxKE&index=3&list=PLKaPDBMLBJMJ6IHbyXj7z1VrNfmHS3xhD>
- Lönnberg, C-J. 2017. Hjälpssådd I praktiken av vinterskadade greener. Swedish Golf Federation newsletter. May 2017. <http://www.golf.se/klubb-och-anlaggning/banskotsel/nyhetsbrev-fran-banskotsel/?p=2#expandable-hjalpsadd-i-praktiken-av-vinterskadade-greener>
- Lönnberg, C-J. 2017. Hjälpssådd I praktiken efter vinterskador. *Greenbladet*. 2017:3. 38-39.
- Lönnberg, C-J. 2018. Undersökning av vinterskadade golf greener, projekt sammanfattning. Video. [https://www.youtube.com/watch?v=mFmDoQ7K\\_8&index=5&list=PLKaPDBMLBJMJ6IHbyXj7z1VrNfmHS3xhD](https://www.youtube.com/watch?v=mFmDoQ7K_8&index=5&list=PLKaPDBMLBJMJ6IHbyXj7z1VrNfmHS3xhD)
- Lönnberg, C-J. 2018. Undersökning av vinterskadade golf greener. Swedish Golf Federation Newsletter. <https://golf.se/for-klubben/banskotsel/senaste-nytt/nyhetsbrev-fran-banskotsel/?p=2#expandable-undersokning-av-vinterskadade-greener-ett-sterfprojekt>
- Melbye, P., T.S. Aamlid, K.J. Hesselsøe, P. Heltoft, W. Waalen, S. Dalmannsdottir, T. Espevig & M. Almvik. 2020. 'ICE-BREAKER'-projektet endelig i gang. *Gressforum* 2020 (2): 30-33.
- Melbye, P, T.S. Aamlid, K.J. Hesselsøe, P. Heltoft, W. Waalen, S. Dalmannsdottir, T. Espevig, M. Almvik & M. Fongen. 2020. 'ICE-BREAKER' skal gi mindre vinterskader på golfbaner i Norden. STERF popular article, October 2020. [www.sterf.org/no](http://www.sterf.org/no). 6 pp.
- Melbye, P., T.S. Aamlid, K.J. Hesselsøe, P. Heltoft, W. Waalen, S. Dalmannsdottir, T. Espevig, M. Almvik & C.J. Lönnberg. 2020. 'ICE-BREAKER'-projektet inlett. Fyra års forskning om vinterskador i Norden. *Greenbladet* 2020 (4): 32-34.
- Melbye, P., T.S. Aamlid, K.J. Hesselsøe, P. Heltoft, W. Waalen, S. Dalmannsdottir, T. Espevig, M. Fongen & M. Almvik. 2020. 'ICE-BREAKER' skal reducere vinterskaderne på golfbaner i Norden. STERF popular article, October 2020. [www.sterf.org/dk](http://www.sterf.org/dk). 4 pp.
- Melbye, P, T.S. Aamlid, K.J. Hesselsøe, P. Heltoft, W. Waalen, S. Dalmannsdottir, T. Espevig, M. Almvik, M. Fongen & E.G. Jonasson. 2020. Ísbrjóturinn mun auka þekkingu á því hvernig skal koma í veg fyrir og lagfæra vetrarskaða á flötum. [www.sterf.org/is](http://www.sterf.org/is). 6 pp.
- Melbye, P., T.S. Aamlid, K.J. Hesselsøe, P. Heltoft, W. Waalen, S. Dalmannsdottir, T. Espevig, M. Almvik, M. Fongen & C.J. Lönnberg. 2020. 'ICE-BREAKER' skall ge færre vinterskador på golfbanor i Norden. STERF popular article, October 2020. [www.sterf.org/se](http://www.sterf.org/se). 6 pp.
- Molteberg, B. & T.S. Aamlid 2005. Utprøving av grasarter og –sorter på golfgreener. *Greenbladet* 22 (2): 24-28.
- Molteberg, B. & T.S. Aamlid 2006. Grasarter og sorter til golfgreener. *Bioforsk Tema* 1 (25): 1-5.
- Molteberg, B., T.S. Aamlid & A. Tronsmo 2007. Den norske krypkveinsorten 'Nordlys'. *Gressforum* 2007 (1): 20-23.
- Molteberg, B. & T.S. Aamlid 2007. Nordisk sortsguide for gras til grøntanlegg, 2007. Anbefalte sorter til green, fairway/tee, plen, fotballbane og ekstensiv grasbakke basert på forsøksresultater 1985-2006. *Bioforsk Fokus* 2 (18): 125 pp.
- Motala kommun. 2018. Internasjonelt interesse for Smedsby skolas satsning på utomhuspedagogik. Motala municipality´s website, <https://www.motala.se/nyheter/internasjonelt-intresse-for-smedsby-utomhuspedagogik/>
- Nilsdotter-Linde, N. 2008. Gräs för golfbanor. Nordisk distanskurs oktober 2008 – februari 2009. *Greenbladet* 2, 86.
- Nilsdotter-Linde, N. 2009. Gräs för golfbanor. Nordisk distanskurs oktober 2009 – februari 2010. *Greenbladet* 2, 85.
- Nilsson, S. 2015: Elva länder representerade på STERF seminariet i Köpenhamn. *Greenbladet* 32 (5):48-49.
- Nilsson, S. 2015: Internationalt STERF-seminar i København. Low input seminar. *Greenkeeperen* 29 (4): 16-17
- Normann, K. 2015. Nye angreb af dollar spot. *Greenkeeperen* 23 (3): 36-37.
- Normann, K., T. Espevig, N. Bosholdt, S. Aare, J. Christensen, S. Nilsson, A. Olofsson & M. Usoltseva. 2018. Hvad er det næste skridt? Fokus på dollar spot. *Greenkeeperen* 1(18): 20.
- Nyholt, A. 2014. Hvordan overlever græsset vinteren? *Greenkeeperen* 4:6-8.
- Persson, S. 2010. Multifunktionella golfanläggningar – arenor för idrott, naturvård och allmänhet. *Greenbladet* nr 5/2010. S 54-56.
- Petersen, K.N. 2014. Resistens in plænegræs mod Rosa sneskimmel (Microdochium nivale). *Greenkeeperen* 28(4): 36.
- Petersen, T.K. 2008. Forskning skal sikre fremtidens baner. *Dansk Golf* 2008 (4): 136
- Petersen, T.K. 2008. Greens og fairways til eksamen. *Greenkeeperen* 2008 (3): 54.
- Petersen, T.K. 2019. Kan stæren hjælpe greenkeeperen? Nyt STERF-projekt i Sydsjællands Golfklub sætter fokus på stærens liv på golfbanen. *Greenkeeperen* 2: 38-41.
- Pettersson, B. 2007. Vintertäckning – möjlighet till bättre greenkvalitet tidigare på säsongen. *Greenbladet* 24 (4): 74-75.
- Pettersson, B. 2008. Kan vintertäckning vara nyckeln till bättre överlevnad och kvalitét på våren? *Greenbladet* 25 (4): 34-36
- Pettersson, B. 2008. Kan vinterdekking være nøkkelen til bedre overlevelse og greenkvalitet om våren? *Gress Forum* 2008

(4): 12-14

- Pettersson, B. 2009. Vintertäckning av greener – något som fler klubbar borde satsa på! Greenbladet 3/09: 80-81
- Rannikko, M., P. Lehmuskoski & J. Englund 2008. Viheriöiden talvisuojaukokeen havaintoja. Bunkkeri-Uutiset 3/08: 6–10 .
- Rannikko, M. & J. Lampela 2010. Viheriöiden talvisuojaukokeen havaintoja, osa III. Bunkkeri-Uutiset 3: 6-9.
- Roald, E. 2020. Vinna hafin við mat á kolefnisforða allra golfvalla innan GSI. Golf Union of Iceland Website. <https://www.golf.is/vinna-hafin-vid-mat-a-kolefnisforða-allra-golfvalla-innan-gsi/>
- Sandberg, O.R. 2012. Kulturlandskap, kulturminner og allmenn tilgjenglighet på golfbaner. Institutt for landskapsplanlegging, Universitetet for miljø- og biovitenskap, UMB, Ås, Norge. 69 pp.
- Sandberg Rømer, O. 2012. Kulturlandskap, kulturminner og allmenn tilgjenglighet på golfbaner et kartleggingsverktøy. Forskningsrapport, Institutt for Landskapsplanlegging, Universitetet for Miljø- og Biovitenskap, UMB, Ås, Norge. 68 pp. [www.sterf.org](http://www.sterf.org)
- Sandell, B. & T. Espevig 2018. Hekseringer. 9 pp. <http://www.sterf.org/Media/Get/2968/article-hekseringer-norsk.pdf>
- Sandell, B. & T. Espevig. 2018. Häxringar. 9pp <http://www.sterf.org/Media/Get/2969/haxringar>
- Sandell, B. & T. Espevig. 2018. Hekseringer. <http://www.sterf.org/sv/about-sterf/news-archive/fairy-rings> 9 pp.
- Sandell, B. & T. Espevig. 2018. Häxringar. <http://www.sterf.org/sv/about-sterf/news-archive/fairy-rings> 9 pp.
- Schmidt, K. 2013. Ny handbok för att rädda livet i våra dammar. Greenbladet nr 1, 2013. pp 34
- Schmidt, K. 2013. Hitta ditt bästa gräs i sortslistorna. Greenbladet nr 2, 2013. pp 30-31.
- Schmidt, K. 2013. Forskningsprogram och konferens om multifunktionella golfanläggningar. Greenbladet nr 3 2013. pp 39.
- Schmidt, K. 2013. Kreativa diskussioner om framtida forskning. Greenbladet nr 4, 2013. pp 34-35.
- Schmidt, K. 2014. Ny handbok från STERF; "Behovsanpassad gödsling - från teori till praktik". Greenbladet nr 1, 2014.
- Schmidt, K. 2016. Planetens hållbarhet – vårt gemensamma ansvar. STERF popular scientific article. 6 pp. [www.sterf.org](http://www.sterf.org).
- Schmidt, K. 2016. Planetens hållbarhet – vårt gemensamma ansvar. <http://www.sterf.org/Media/Get/2616/planetens-hallbarhet-vart-gemensamma-ansvar> pp 6.
- Schmidt, K. 2017. Verktøy som ger bättre koll. <http://www.sterf.org/Media/Get/2775/artikkel-verktyget-som-ger-battre-koll> pp 4.
- Schärer, J. 2018. Utfordrende sesongstart for norske golfbaner. NIBIO nyheter. <https://www.nibio.no/nyheter/utfordrende-sesongstart-for-norske-golfbaner?locationfilter=true>
- Schärer, J. 2019. Bier og blomster er viktige i hverdagslandskapet. NIBIO web 4 Feb 2019. <https://nibio.no/nyheter/bier-og-blomster-er-viktige-i-hverdagslandskapet?locationfilter=true>
- Schärer, J. 2019. Golfbane i Oslo skal bli matstasjon for humler. NIBIO web 4 Feb 2019. <https://forskning.no/insekter-nibio-partner/golfbane-i-oslo-skal-bli-matstasjon-for-humler/1287479>
- Schärer, J. 2019. From dense swards to biodiverse roughs/ Slår et slag for økt mangfold av insekter. NIBIO web 2 May 2019. <https://nibio.no/en/news/from-dense-swards-to-biodiverse-roughs?locationfilter=true>
- Skarin, O., M. Strandberg & K. Schmidt 2014. Inspiration och idéer för lokal samverkan – Erfarenheter från Sigtuna projektet. Handbok, Scandinavian Turfgrass Research Foundation. <http://www.sterf.org>. 16 p.
- Smedsby satsar mer på pedagogik utomhus. 2017. Motala municipality's website [www.motala.se](http://www.motala.se)
- Sörensson, M. 2010. Solitärbin och andra insekter på Kristianstads Golfklubbs golfbanor i Åhus - inventering och förslag på riktade skötselåtgärder. Vattenriket i fokus 2010:03. 47 pp.
- Strandberg, M. 2009. Gräs för golfbanor – ny kunskap och beprövad erfarenhet. Greenbladet 5: 82.
- Strandberg, M. et al. 2011. Multifunktionella golfanläggningar – en outnyttjad resurs. STERF, Box 84, 182 11 Danderyd. <http://www.sterf.org>. 31 pp.
- Strandberg, M. et al. 2011. Opin svæði á golfvöllumvannýtt auðlind. STERF, Box 84, 182 11 Danderyd. <http://www.sterf.org>. 31 pp.
- Strandberg, M. et al. 2011. Multifunksjonelle Golfanlegg – En uutnyttet ressurs. STERF, Box 84, 182 11 Danderyd. <http://www.sterf.org>. 31 pp.
- Strandberg, M. & K. Schmidt 2011. EU:s direktiv om integrerat växtskydd kräver nya strategier. Greenbladet 4: 48-49.
- Strandberg, M. 2011. Nytt från SGF. Praktiska råd och rekommendationer – besök kunskapsbiblioteket. Svenska golfförbundets nyhetsbrev. December 2012.
- Strandberg, M. & K. Schmidt 2012. Nytt verktyg med praktiska råd och rekommendationer. Greenbladet 1: 2012.
- Strandberg, M. & T.S. Aamlid 2012. Moderna växtskyddsmedel – en del av integrert växtskydd. Greenbladet 29(2): 52-53.
- Strandberg, M. 2012. Nya projekt ska ge nya växtskyddsmedel. Golf och Affärer 3: 17.
- Strandberg, M., K. Schmidt, A.M. Dahl Jensen, C. Wettemark, I. Sarlön Herlin, O. Hjort Caspersen & T. Kastrup Petersen 2013. Forsknings och utvecklingsprogram inom multifunktionella golfanläggningar. 23 pp. <http://www.sterf.org>
- Strandberg, M. 2016. Forskning är lönsamt för golfen – en sammanfattning av STERF:s årsredovisning 2015. 12 pp. [www.sterf.org](http://www.sterf.org).
- Strandberg, M. & M. Ihse 2017. Multifunktionella landskap – rapport från seminarium om golfanläggningars möjligheter och utmaningar. Kungl. Skogs- och Lantbruksakademien. <http://www.ksla.se/aktivitet/multifunktionella-landskap/> , <http://www.sterf.org/sv/about-sterf/news-archive/rapport-fran-ksla-seminarium> 26 pp.
- Strandberg, M. 2017. Golfbanans gräsmattor ersätter socialdemokratisk ideologi. Blogg Politik & Juridik. Swedish Golf Federation. <http://www.golf.se/bloggar-och-kronikor/politik-och-juridik/golfbanan-blir-klassrum>
- Strandberg, M. 2017. Golfbanan blir klassrum. Blogg Politik & Juridik. Swedish Golf Federation. <http://www.golf.se/bloggar-och-kronikor/politik-och-juridik/golfbanan-blir-klassrum/>
- Strandberg, M. 2017. Äntligen ett hållbart verktyg. Blogg Politik & Juridik. Swedish Golf Federation. <http://www.golf.se/bloggar-och-kronikor/politik-och-juridik/oncourse/>
- Strandberg, M. 2017. Golfens miljö allt viktigare. Blogg Politik & Juridik, Swedish Golf Federation. <http://www.golf.se/bloggar-och-kronikor/politik-och-juridik/planetens-hallbarhet/>
- Strandberg, M. 2017. Är detta en golfbana – Naturvårdsverkets argument för ekosystemtjänster. Blogg Politik & Juridik. Swedish Golf Federation. <http://www.golf.se/bloggar-och-kronikor/politik-och-juridik/ar-detta-en-golfbana-naturvards-verkets-argument-for-ekosystemtjanster/>
- Strandberg, M. 2017. Forskning är lönsamt för golfen – En sammanfattning av STERF:s årsredovisning 2016. <http://www.sterf.org/sv/library/articles-and-other-papers> 21 pp.
- Strandberg, M. 2017. Nya nyttiga forskningsprojekt. Greenbladet, Nr 5 2017. <http://www.e-magin.se/paper/53mjsdv/paper/1> pp 40-42
- Strandberg, M. & B. Hedlund. 2018. Multifunktionella aktiviteter på nordiska golfanläggningar – en enkätstudie. <http://www.sterf.org/sv/about-sterf/news-archive/multifunctionality-survey> 16 pp.
- Strandberg, M. & B. Hedlund. 2018. Multifunktionella aktiviteter på nordiska golfanläggningar – en enkätstudie. <http://www.sterf.org/sv/library/articles-and-other-papers> 16 pp.
- Strandberg, M. 2018. Agenda 2030 ger golfklubben nya möjligheter. Blogg Politik & Juridik. Swedish Golf Federation. <https://golf.se/for-klubben/bloggar-och-kronikor/politik-och-juridik/agenda-2030-ger-golfklubben-nya-mojligheter/>
- Strandberg, M. 2018. Nordiska golfanläggningar satsar på multifunktion. Blogg Politik & Juridik. Swedish Golf Federation. <https://golf.se/for-klubben/bloggar-och-kronikor/politik-och-juridik/nordiska-golfanlaggningar-satsar-pa-multifunktion2/>
- Strandberg, M. 2018. Globala och golfspecifika utmaningar kräver ny kunskap. Blogg Politik & Juridik. Swedish Golf Federation. <https://golf.se/for-klubben/bloggar-och-kronikor/politik-och-juridik/globala-och-golfspecifika-utmaningar-kraver-ny-kunskap/>
- Strandberg, M. 2018. Forskning är lönsamt för golfen – En sammanfattning av STERF:s årsredovisning 2017. <http://www.sterf.org/sv/library/annual-reports> 11 pp.
- Strandberg, M. 2019. Forskning är lönsamt för golfen – en sammanfattning av STERF:s årsredovisning. Pp 12. <http://www.sterf.org/sv/library/annual-reports>
- Strandberg, M. 2020. Nya forskningsprojekt med fokus på hållbar utveckling. 6 pp. [www.sterf.org](http://www.sterf.org)
- Strandberg, M. 2020. Forskning är lönsamt för golfen – en sammanfattning av STERF:s årsredovisning. Pp 12. <http://www.sterf.org/sv/library/annual-reports>

- Svalheim, E. 2017. Kulturbetinget utvikling av biomangfold i grasmark i Aust-Agder. Re-registrering av gamle enger etter endring av gjødsling, slått, beiting. NIBIO rapport 3 (136) 2017. <https://brage.bibsys.no/xmlui/handle/11250/2468023>
- Svalheim, E., T.S. Aamlid, K. Daugstad & H.M. Hanslin. 2020. Etablering av blomstereng i Rogaland. NIBIO POP 6(34): 1-6 Swedish Golf Federation & STERF. 2018. Utomhusundervisning på Motala Golfklubb. Video. <https://golf.se/for-klubben/goda-exempel/multianlaggning/utomhusundervisning-pa-motala-golfklubb/>
- Swedish Golf Federation & STERF. 2018. Outdoor teaching at Motala Golf Club. Video: [https://www.youtube.com/watch?v=QQYL83Uj\\_o&feature=youtu.be](https://www.youtube.com/watch?v=QQYL83Uj_o&feature=youtu.be)
- Tronsmo, A. 2011. Faktablad Integrerat Växtskydd – Övervintringssjukdomar. <http://www.sterf.org>. 6 pp.
- Tronsmo, A. 2011. Faktablad Integrerat Växtskydd – *Pythium*. <http://www.sterf.org>. 2 pp.
- Tronsmo, A. 2011. Faktablad Integrerat Växtskydd – Rödtrådssjuka & Pink patch. <http://www.sterf.org>. 2 pp.
- Tronsmo, A. 2011. Faktablad Integrerat Växtskydd – Antraknos. <http://www.sterf.org>. 2 pp.
- Tronsmo, A. 2011. Faktablad Integrerat Växtskydd – Ringar i gräsmattan. <http://www.sterf.org>. 2 pp.
- Tronsmo, A. 2011. Faktablad Integrerat Växtskydd – Häxringar. <http://www.sterf.org>. 2 pp.
- Tronsmo, A. 2011. Faktablad Integrerat Växtskydd – Abiotiska skador. <http://www.sterf.org>. 6 pp.
- Tronsmo, A. 2016. Abiotiska skador. Faktablad Integrerat Växtskydd. 6 pp. [www.sterf.org/se](http://www.sterf.org/se). (Parallel version in Norwegian at [www.sterf.org/no](http://www.sterf.org/no) and in Danish at [www.sterf.org/dk](http://www.sterf.org/dk)).
- Tronsmo, A. 2016. Antraknos. Faktablad integrerat växtskydd. 2 pp. [www.sterf.org/se](http://www.sterf.org/se). (Parallel version in Norwegian at [www.sterf.org/no](http://www.sterf.org/no) and in Danish at [www.sterf.org/dk](http://www.sterf.org/dk)).
- Tronsmo, A. 2016. Häxringar. Faktablad integrerat växtskydd. 3 pp. [www.sterf.org/se](http://www.sterf.org/se). (Parallel version in Norwegian at [www.sterf.org/no](http://www.sterf.org/no) and in Danish at [www.sterf.org/dk](http://www.sterf.org/dk)).
- Tronsmo, A. 2016. Övervintringssjukdomar. Faktablad integrerat växtskydd. 6 pp. [www.sterf.org/se](http://www.sterf.org/se). (Parallel version in Norwegian at [www.sterf.org/no](http://www.sterf.org/no) and in Danish at [www.sterf.org/dk](http://www.sterf.org/dk)).
- Tronsmo, A. 2016. *Pythium*. Faktablad integrerat växtskydd. 2 pp. [www.sterf.org/se](http://www.sterf.org/se). (Parallel version in Norwegian at [www.sterf.org/no](http://www.sterf.org/no) and in Danish at [www.sterf.org/dk](http://www.sterf.org/dk)).
- Tronsmo, A. 2016. Ringar i gräsmattan. Faktablad integrerat växtskydd. 4 pp. [www.sterf.org/se](http://www.sterf.org/se). (Parallel version in Norwegian at [www.sterf.org/no](http://www.sterf.org/no) and in Danish at [www.sterf.org/dk](http://www.sterf.org/dk)).
- Tronsmo, A. 2016. Rödtrådssjuka & Pink Patch. Faktablad integrerat växtskydd. 2 pp. [www.sterf.org/se](http://www.sterf.org/se). (Parallel version in Norwegian at [www.sterf.org/no](http://www.sterf.org/no) and in Danish at [www.sterf.org/dk](http://www.sterf.org/dk)).
- TV2 Øst 2019. TV2 Øst udsendelse: Stære på arbejde - spiser larver og vedligeholder golfbane <https://www.tv2east.dk/artikel/staere-paa-arbejde-spiser-larver-og-vedligeholder-golfbane> (29. april 2019).
- Waalén, W. & A. Kvalbein 2016. Enårig rapgræs klarer sig bedst om foråret. *Greenkeeperen* 2/2016: 36-38.
- Waalén, W. & A. Kvalbein 2016. Survival of the fittest: Tunrapp har spissest albuer om våren. *Park og Anlegg*. 06/16: 16-19.
- Waalén, W. & A. Kvalbein 2016. Survival of the fittest: Tunrapp har spissest albuer om våren. *Gressforum* 01/16.
- Wernersson, L. 2009. Kulturhistorisk analys av Kristianstads Golfklubbs golfbanor i Åhus. Biosfärkontoret Kristianstads Vattenrike. *Vattenriket i fokus* 2009:04. 33 pp.
- Wettemark, C. 2012. Mer än en golfbana – ta tillvara banans natur- och kulturvärden. *Vattenriket i fokus* 2012:02. ISSN 1653.9338. [www.vattenriket.kristianstad.se](http://www.vattenriket.kristianstad.se). 12pp.
- Åsgård, O. 2014. Låt golfen ta plats i samhället. *Vi gillar Golfnyttan*. *Golf och Affärer* 1/2014: 11-17.