

## Publications by Göran Nordlander

### Articles in international peer-reviewed journals

E = ecology, behaviour, and pest management of the pine weevil *Hylobius abietis*  
C = conservation biology and dispersal of insects living in wood-decaying fungi  
S = systematics, phylogeny, biogeography, and ecology of Cynipoidea (Hymenoptera)  
O = other subject areas

\* = articles where the last author name identifies the “senior author”  
(otherwise, the order of authors is primarily determined by magnitude of contribution)

- E\* Nordlander, G., Björklund, N., Hellqvist, C., Nordenhem, H., Liziniewicz, M. & Hjelm, K. 2023. Trap catch data are poor predictors of damage caused by pine weevil (*Hylobius abietis*) to conifer seedlings. *Forest Ecology and Management* 537: article id 120968 (10 pp.). <https://doi.org/10.1016/j.foreco.2023.120968>
- O\* Kaňuch, P., Cassel-Lundhagen, A., Preuss, S., Nordlander, G., Berggren, Å. 2022. Parapatric genetic lineages persist in a multiply introduced non-native bush-cricket. *Frontiers in Ecology and Evolution* 10: article id 812079 (10 pp.). <https://doi.org/10.3389/fevo.2022.812079>
- E\* Tudoran, A., Bylund, H., Nordlander, G., Oltean, I. & Puentes, A. 2021. Using associational effects of European beech on Norway spruce to mitigate damage by a major forest regeneration pest, the pine weevil *Hylobius abietis*. *Forest Ecology and Management* 486: article id 118980 (9 pp.). <https://doi.org/10.1016/j.foreco.2021.118980>
- E\* Tudoran, A., Nordlander, G., Karlberg, A. & Puentes, A. 2021. A major forest insect pest, the pine weevil *Hylobius abietis*, is more susceptible to Diptera- than Coleoptera-targeted *Bacillus thuringiensis* strains. *Pest Management Science* 77: 1303-1315. <https://doi.org/10.1002/ps.6144>
- E\* Azeem, M., Iqbal, Z., Emami, S.N., Nordlander, G., Nordenhem, H., Mozūratīs, R., El-Seedi, H.R. & Borg-Karlson, A.K. 2020. Chemical composition and antifeedant activity of some aromatic plants against pine weevil (*Hylobius abietis*). *Annals of Applied Biology* 177: 121-131. <https://doi.org/10.1111/aab.12586>
- E\* Fedderwitz, F., Björklund, N., Anngren, R., Lindström, A. & Nordlander, G. 2020. Can methyl jasmonate treatment of conifer seedlings be used as a tool to control height growth in forest tree nurseries? *New Forests* 51: 379-394. <https://doi.org/10.1007/s11056-019-09737-6>
- E\* López-Villamor, A., Carreño, S., López-Goldar, X., Suárez-Vidal, E., Sampedro, L., Nordlander, G., Björklund, N. & Zas, R. 2019. Risk of damage by the pine weevil *Hylobius abietis* in southern Europe: Effects of silvicultural and landscape factors. *Forest Ecology and Management* 444: 290-298. <https://doi.org/10.1016/j.foreco.2019.04.027>
- E\* Unelius, C. R., Bohman, B. & Nordlander, G. 2018. Comparison of phenylacetates with benzoates and phenylpropanoates as antifeedants for the pine weevil, *Hylobius abietis*. *Agricultural and Food Chemistry* 66: 11797-11805. <https://doi.org/10.1021/acs.jafc.8b03830>

- E\* Puentes, A., Högberg, K.-A., Björklund, N., & Nordlander, G. 2018. Novel avenues for plant protection: Plant propagation by somatic embryogenesis enhances resistance to insect feeding *Frontiers in Plant Science* 9: article id 1553 (9 pp. + Appendix). <https://doi.org/10.3389/fpls.2018.01553>
- E\* Fedderwitz, F., Björklund, N., Ninkovic, V. & Nordlander, G. 2018. Does the pine weevil (*Hylobius abietis*) prefer conifer seedlings over other main food sources? *Silva Fennica* vol. 52(3): article id 9946 (9 pp.). <https://doi.org/10.14214/sf.9946>
- S Forshage, M. & Nordlander, G. 2018. The identity of figitid parasitoids (Hymenoptera: Cynipoidea: Figitidae) of anthomyiid flies in conifer cones. *European Journal of Entomology* 115: 104-111. <https://doi.org/10.14411/eje.2018.008>
- E Nordlander, G., Mason, E. G., Hjelm, K., Nordenhem H. & Hellqvist, C. 2017. Influence of climate and forest management on damage risk by the pine weevil *Hylobius abietis* in northern Sweden. *Silva Fennica* 51(5): article id 7751 (20 pp.). <https://doi.org/10.14214/sf.7751>
- E\* Zas, R., Björklund, N., Sampedro, L., Hellqvist, C., Karlsson, B., Jansson, S. & Nordlander, G. 2017. Genetic variation in resistance of Norway spruce seedlings to damage by the pine weevil *Hylobius abietis*. *Tree Genetics and Genomes* 13: article id 111 (12 pp.). <https://doi.org/10.1007/s11295-017-1193-1>
- E\* Axelsson, K., Konstanzer, V., Rajarao, G. K., Terenius, O., Seriot, L., Nordenhem, H., Nordlander, G. & Borg-Karlson, A.-K. 2017. Antifeedants produced by bacteria associated with the gut of the pine weevil *Hylobius abietis*. *Microbial Ecology* 74: 177-184. <https://doi.org/10.1007/s00248-016-0915-5>
- E\* Maňák, V., Björklund, N., Lenoir, L., & Nordlander, G. 2017. Testing associational resistance against pine weevils mediated by *Lasius* ants attending conifer seedlings. *Journal of Applied Entomology* 141: 411-416. <https://doi.org/10.1111/jen.12345>
- E Nordlander, G., Hellqvist, C. & Hjelm, K. 2017. Replanting conifer seedlings after pine weevil emigration in spring decreases feeding damage and seedling mortality. *Scandinavian Journal of Forest Research* 32: 60-67. <https://doi.org/10.1080/02827581.2016.1186220>
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- E\* Lundborg, L., Fedderwitz, F., Björklund, N., Nordlander, G. & Borg-Karlson, A.-K. 2016. Induced defenses change the chemical composition of pine seedlings and influence meal properties of the pine weevil *Hylobius abietis*. *Phytochemistry* 130: 99-105. <https://doi.org/10.1016/j.phytochem.2016.06.002>
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