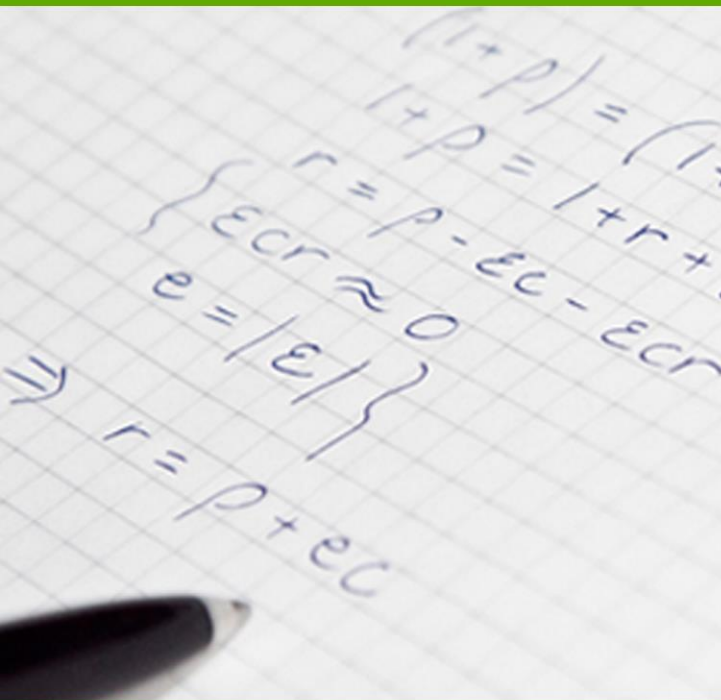


Enveco: Scientific publication list



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SCIENTIFIC PUBLICATION LIST

Research is one of the core activities of Enveco Miljöekonomi AB since its inception in 2004. It is a cornerstone for Enveco's objective of being able to provide high-quality and scientifically based consultancy services and education together with consultancy work and education.

Enveco is typically involved in Swedish and international research projects as a leader, partner or subcontractor. The projects tend to be multidisciplinary and carried out in cooperation with universities, research institutes or consultancies.

An important research output is scientific publications. This output is documented below by listing scientific peer-reviewed papers that have been (co-)authored by Enveco's staff and published in scientific journals or books. The author(s) belonging to Enveco's staff at the time the research was carried out is put in **bold** text. The list below does not include other scientific publications, such as conference papers and working papers.

19. Cole, S., **Kinell, G., Söderqvist, T.**, Håkansson, C., **Hasselström, L.**, Izmalkov, S., Mikkelsen, E., Noring, M., Sandberg, A., Sjöberg, E., **Soutukorva, Å., Franzén, F.**, Khaleeva, Y., 2016. Arctic Games: An analytical framework for identifying options for sustainable natural resource governance. *The Polar Journal*, accepted for publication.
18. van den Burg, S., Stuiver, M., Norrman, J., Garção, R., **Söderqvist, T.**, Röckmann, C., Schouten, J-J., Petersen, O., Guancho García, R., Diaz-Simal, P., de Bel, M., Meneses Aja, L., Zagonari, F., Zanuttigh, B., Sarmiento, J., Giannouli, A., Koundouri, P., 2016. Participatory design of multi-use platforms at sea. *Sustainability* 8, 127, doi: 10.3390/su8020127.
17. **Söderqvist, T.**, Brinkhoff, P., Norberg, T., Rosén, L., Back, P-E., Norrman, J., 2015. Cost-benefit analysis as a part of sustainability assessment of remediation alternatives for contaminated land. *Journal of Environmental Management* 157, 267-278.
16. Czajkowski, M., Ahtiainen, H., Artell, J., Budziński, W., Hasler, B., **Hasselström, L.**, Meyerhoff, J., Nömmann, T., Semeniene, D., **Söderqvist, T.**, Tuhkanen, H., Lankia, T., Vanags, A., Zandersen, M., Żylicz, T., Hanley, N., 2015. Valuing the commons: An international study on the recreational benefits of the Baltic Sea. *Journal of Environmental Management* 156, 209-217.
15. Rosén, L., Back, P-E., **Söderqvist, T.**, Norrman, J., Brinkhoff, P., Norberg, T., Volchko, Y., Norin, M., Bergknut, M., Döberl, G., 2015. SCORE: A Novel Multi-Criteria Decision Analysis Approach to Assess the Sustainability of Contaminated Land Remediation. *Science of the Total Environment* 511, 621-638.

14. Ahtiainen, H., Artell, J., Elmgren, R., **Hasselström, L.**, Håkansson, C., 2014. Baltic Sea nutrient reductions - what should we aim for? *Journal of Environmental Management* 145, 9-23.
13. Ahtiainen, H., Artell, J., Czajkowski, M., Hasler, B., **Hasselström, L.**, Huhtala, A., Meyerhoff, J., Smart, J. C. R., **Söderqvist, T.**, Alemu, M. H., Angeli, D., Dahlbo, K., Fleming-Lehtinen, V., Hyytiäinen, K., Karlõševa, A., Khaleeva, Y., Maar, M., Martinsen, L., Nõmman, T., Pakalniete, K., Oskolokaite, I., Semeniene, D., 2014. Benefits of meeting nutrient reduction targets for the Baltic Sea – a contingent valuation study in the nine coastal states. *Journal of Environmental Economics and Policy* 3, 278-305.
12. Volchko, Y., Norrman, J., Rosén, L., Bergknut, M., Josefsson, S., **Söderqvist, T.**, Norberg, T., Wiberg, K., Tysklind, M., 2014. Using soil function evaluation in multi-criteria decision analysis for sustainability appraisal of remediation alternatives. *Science of the Total Environment* 485–486, 785-791.
11. Ahtiainen, H., Artell, J., Czajkowski, M., Hasler, B., **Hasselström, L.**, Hyytiäinen, K., Meyerhoff, J., Smart, J., **Söderqvist, T.**, Zimmer, K., 2013. Public preferences regarding use and condition of the Baltic Sea - an international comparison informing marine policy, *Marine Policy* 42, 20-30.
10. **Hasselström, L.**, Håkansson, C., 2013. Detailed or fuzzy information in non-market valuation studies – the role of familiarity. *Journal of Environmental Planning and Management* 57(1): 123-143.
9. Östberg, K., Håkansson, C., **Hasselström, L.**, Bostedt, G., 2013. Benefit transfer for environmental improvements in coastal areas: general vs. specific models. *Canadian Journal of Agricultural Economics* 61, 239–258.
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7. **Franzén, F.**, **Kinell, G.**, Walve, J., Elmgren, R., **Söderqvist, T.**, 2011. Participatory social-ecological modeling in eutrophication management: the case of Himmerfjärden, Sweden”. *Ecology and Society* 16 (4): 27. [online] URL: <http://www.ecologyandsociety.org/vol16/iss4/art27>.
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4. Östberg, K., **Hasselström, L.**, Håkansson, C. 2010. Non-market valuation of the coastal environment – uniting political aims, ecological and economic knowledge. *Journal of Environmental Management* 110, 166-178.
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1. Rönnbäck, P., Kautsky, N., Pihl, L., Troell, M., **Söderqvist, T.**, Wennhage, H., 2007. Ecosystem goods and services from Swedish coastal habitats: identification, valuation and implications of ecosystem shifts. *Ambio* 36, 534-544.

Research, consulting and teaching for a sustainable future

Enveco Environmental Economics Consultancy is well-established in the environmental economics research community. We offer analysis, research, education and training in environmental economics and ecological economics. Our clients are in the private, non-profit and public sectors. We are located in Stockholm and Göteborg but work nationwide as well as internationally.

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