

# Tore SÅnderqvist

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1123919/publications.pdf>

Version: 2024-02-01

51  
papers

3,158  
citations

201385

27  
h-index

189595

50  
g-index

52  
all docs

52  
docs citations

52  
times ranked

4080  
citing authors

#	ARTICLE	IF	CITATIONS
1	Marine biomass for a circular blue-green bioeconomy? A life cycle perspective on closing nitrogen and phosphorus land-marine loops. <i>Journal of Industrial Ecology</i> , 2022, 26, 2136-2153.	2.8	20
2	Cost-benefit analysis of beach-cast harvest: Closing land-marine nutrient loops in the Baltic Sea region. <i>Ambio</i> , 2022, 51, 1302-1313.	2.8	2
3	Integrating Ecosystem Services into Risk Assessments for Drinking Water Protection. <i>Water (Switzerland)</i> , 2022, 14, 1180.	1.2	3
4	Environmental compensation for biodiversity and ecosystem services: A flexible framework that addresses human wellbeing. <i>Ecosystem Services</i> , 2021, 50, 101319.	2.3	7
5	Metrics for environmental compensation: A comparative analysis of Swedish municipalities. <i>Journal of Environmental Management</i> , 2021, 299, 113622.	3.8	1
6	Predicting the effects of eutrophication mitigation on predatory fish biomass and the value of recreational fisheries. <i>Ambio</i> , 2020, 49, 1090-1099.	2.8	4
7	Enriching social and economic aspects in sustainability assessments of remediation strategies - Methods and implementation. <i>Science of the Total Environment</i> , 2020, 707, 136021.	3.9	20
8	Water Supply Delivery Failures - A Scenario-Based Approach to Assess Economic Losses and Risk Reduction Options. <i>Water (Switzerland)</i> , 2020, 12, 1746.	1.2	6
9	Marginal Abatement Cost Curves for Water Scarcity Mitigation under Uncertainty. <i>Water Resources Management</i> , 2019, 33, 4335-4349.	1.9	9
10	Cost-Benefit Analysis for Supporting Intermunicipal Decisions on Drinking Water Supply. <i>Journal of Water Resources Planning and Management - ASCE</i> , 2019, 145, 04019060.	1.3	6
11	What's the point? The contribution of a sustainability view in contaminated site remediation. <i>Science of the Total Environment</i> , 2018, 630, 103-116.	3.9	14
12	Integrating ecosystem services in Swedish environmental assessments: an empirical analysis. <i>Impact Assessment and Project Appraisal</i> , 2018, 36, 253-264.	1.0	3
13	Sustainability assessments of regional water supply interventions - Combining cost-benefit and multi-criteria decision analyses. <i>Journal of Environmental Management</i> , 2018, 225, 313-324.	3.8	21
14	Socio-economic Analysis of a Selected Multi-use Offshore Site in the North Sea. , 2017, , 43-67.		0
15	Participatory Design of Multi-Use Platforms at Sea. <i>Sustainability</i> , 2016, 8, 127.	1.6	31
16	The Governance of Multi-Use Platforms at Sea for Energy Production and Aquaculture: Challenges for Policy Makers in European Seas. <i>Sustainability</i> , 2016, 8, 333.	1.6	57
17	Arctic games: an analytical framework for identifying options for sustainable natural resource governance. <i>Polar Journal</i> , 2016, 6, 30-50.	0.4	4
18	Processes for the sustainable stewardship of marine environments. <i>Ecological Economics</i> , 2016, 128, 55-67.	2.9	52

#	ARTICLE	IF	CITATIONS
19	SCORE: A novel multi-criteria decision analysis approach to assessing the sustainability of contaminated land remediation. <i>Science of the Total Environment</i> , 2015, 511, 621-638.	3.9	102
20	Valuing the commons: An international study on the recreational benefits of the Baltic Sea. <i>Journal of Environmental Management</i> , 2015, 156, 209-217.	3.8	51
21	Cost-benefit analysis as a part of sustainability assessment of remediation alternatives for contaminated land. <i>Journal of Environmental Management</i> , 2015, 157, 267-278.	3.8	66
22	Benefits of meeting nutrient reduction targets for the Baltic Sea – a contingent valuation study in the nine coastal states. <i>Journal of Environmental Economics and Policy</i> , 2014, 3, 278-305.	1.5	73
23	Using soil function evaluation in multi-criteria decision analysis for sustainability appraisal of remediation alternatives. <i>Science of the Total Environment</i> , 2014, 485-486, 785-791.	3.9	45
24	Incorporating the soil function concept into sustainability appraisal of remediation alternatives. <i>Journal of Environmental Management</i> , 2013, 129, 367-376.	3.8	41
25	Public preferences regarding use and condition of the Baltic Sea – An international comparison informing marine policy. <i>Marine Policy</i> , 2013, 42, 20-30.	1.5	43
26	Who wants to save the Baltic Sea when the success is uncertain?. <i>Regional Environmental Change</i> , 2011, 11, 133-147.	1.4	2
27	Identifying governance strategies that effectively support ecosystem services, resource sustainability, and biodiversity. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2011, 108, 5308-5312.	3.3	105
28	On how to assess the quality of environmental valuation studies. <i>Journal of Forest Economics</i> , 2009, 15, 15-36.	0.1	8
29	Coastal habitat support to fish and fisheries in Sweden: Integrating ecosystem functions into fisheries management. <i>Ocean and Coastal Management</i> , 2008, 51, 594-600.	2.0	37
30	Ecosystem Goods and Services from Swedish Coastal Habitats: Identification, Valuation, and Implications of Ecosystem Shifts. <i>Ambio</i> , 2007, 36, 534-544.	2.8	150
31	Shift in fish assemblage structure due to loss of seagrass <i>Zostera marina</i> habitats in Sweden. <i>Estuarine, Coastal and Shelf Science</i> , 2006, 67, 123-132.	0.9	120
32	Economic valuation of a seed dispersal service in the Stockholm National Urban Park, Sweden. <i>Ecological Economics</i> , 2006, 59, 364-374.	2.9	120
33	Quick Fixes for the Environment: Part of the Solution or Part of the Problem?. <i>Environment</i> , 2006, 48, 20-27.	0.8	32
34	Regime Shifts and Ecosystem Service Generation in Swedish Coastal Soft Bottom Habitats: When Resilience is Undesirable. <i>Ecology and Society</i> , 2005, 10, .	1.0	47
35	Economic Valuation for Sustainable Development in the Swedish Coastal Zone. <i>Ambio</i> , 2005, 34, 169-175.	2.8	29
36	Economic valuation for sustainable development in the Swedish coastal zone. <i>Ambio</i> , 2005, 34, 169-75.	2.8	5

#	ARTICLE	IF	CITATIONS
37	Building a catchment-based environmental programme: a stakeholder analysis of wetland creation in Scania, Sweden. <i>Regional Environmental Change</i> , 2004, 4, 132.	1.4	11
38	Elasticities of Demand and Willingness to Pay for Environmental Services in Sweden. <i>Environmental and Resource Economics</i> , 2003, 26, 361-383.	1.5	111
39	Are farmers prosocial? Determinants of the willingness to participate in a Swedish catchment-based wetland creation programme. <i>Ecological Economics</i> , 2003, 47, 105-120.	2.9	43
40	Knowledge and recognition of ecosystem services among the general public in a drainage basin in Scania, Southern Sweden. <i>Ecological Economics</i> , 2002, 42, 459-467.	2.9	74
41	Constructed wetlands as nitrogen sinks in southern Sweden: An empirical analysis of cost determinants. <i>Ecological Engineering</i> , 2002, 19, 161-173.	1.6	20
42	Enhancing transdisciplinary dialogue in curricula development. <i>Ecological Economics</i> , 2001, 38, 1-5.	2.9	26
43	Valuation of wetlands in a landscape and institutional perspective. <i>Ecological Economics</i> , 2000, 35, 1-6.	2.9	22
44	Ecological-economic analysis of wetlands: scientific integration for management and policy. <i>Ecological Economics</i> , 2000, 35, 7-23.	2.9	496
45	Natural Resources Damage from Chernobyl: Further Results. <i>Environmental and Resource Economics</i> , 2000, 16, 343-346.	1.5	2
46	ECOLOGY: The Value of Nature and the Nature of Value. <i>Science</i> , 2000, 289, 395-396.	6.0	783
47	Managing nutrient fluxes and pollution in the Baltic: an interdisciplinary simulation study. <i>Ecological Economics</i> , 1999, 30, 333-352.	2.9	89
48	Why Give up Money for the Baltic Sea? "Motives for People's Willingness (or Reluctance) to Pay. <i>Environmental and Resource Economics</i> , 1998, 12, 249-254.	1.5	34
49	Time spent on waiting lists for medical care: an insurance approach. <i>Journal of Health Economics</i> , 1998, 17, 627-644.	1.3	44
50	Nutrient Reductions to the Baltic Sea: Ecology, Costs and Benefits. <i>Journal of Environmental Management</i> , 1997, 51, 123-143.	3.8	63
51	Property values and health risks: The willingness to pay for reducing residential radon radiation. <i>The Housing and Society</i> , 1995, 12, 141-153.	0.2	4