

GÅrnan Bostedt

List of Publications by Year in descending order

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Version: 2024-02-01

44
papers

680
citations

516710

16
h-index

610901

24
g-index

44
all docs

44
docs citations

44
times ranked

789
citing authors

#	ARTICLE	IF	CITATIONS
1	Cost-effectiveness of silvicultural measures to increase substrate availability for red-listed wood-living organisms in Norway spruce forests. <i>Biological Conservation</i> , 2006, 127, 443-462.	4.1	54
2	Cost-efficiency of measures to increase the amount of coarse woody debris in managed Norway spruce forests. <i>Forest Ecology and Management</i> , 2005, 206, 119-133.	3.2	50
3	The value of forests for tourism in Sweden. <i>Annals of Tourism Research</i> , 1995, 22, 671-680.	6.4	48
4	Obtaining Welfare Bounds in Discrete-Response Valuation Studies: A Non-Parametric Approach. <i>Land Economics</i> , 1999, 75, 284.	0.9	46
5	Wolves as a Symbol of People's Willingness to Pay for Large Carnivore Conservation. <i>Society and Natural Resources</i> , 2008, 21, 294-309.	1.9	41
6	Performance Payments for Groups: The Case of Carnivore Conservation in Northern Sweden. <i>Environmental and Resource Economics</i> , 2014, 59, 613-631.	3.2	32
7	Damned if you do, damned if you do not – Reduced Climate Impact vs. Sustainable Forests in Sweden. <i>Resources and Energy Economics</i> , 2011, 33, 94-106.	2.5	28
8	Estimating cost functions for the four large carnivores in Sweden. <i>Ecological Economics</i> , 2008, 68, 517-524.	5.7	27
9	Landscape Planning – Paving the Way for Effective Conservation of Forest Biodiversity and a Diverse Forestry?. <i>Forests</i> , 2018, 9, 523.	2.1	26
10	Impacts of policy measures on the development of state-owned forests in northeast China: theoretical results and empirical evidence. <i>Environment and Development Economics</i> , 2014, 19, 74-91.	1.5	23
11	Comparing Conventional and New Policy Approaches for Carnivore Conservation: Theoretical Results and Application to Tiger Conservation. <i>Environmental and Resource Economics</i> , 2011, 48, 287-301.	3.2	22
12	Reindeer husbandry, the Swedish market for reindeer meat, and the Chernobyl effects. <i>Agricultural Economics (United Kingdom)</i> , 2001, 26, 217-226.	3.9	21
13	Cost-effectiveness of silvicultural measures to increase substrate availability for wood-dwelling species: A comparison among boreal tree species. <i>Scandinavian Journal of Forest Research</i> , 2010, 25, 46-60.	1.4	20
14	Title is missing!. <i>Journal of Bioeconomics</i> , 2003, 5, 55-74.	3.3	17
15	The problem of spatial scale when studying the human dimensions of a natural resource conflict: humans and wolves in Sweden. <i>International Journal of Biodiversity Science and Management</i> , 2006, 2, 343-349.	0.7	17
16	Accounting for cultural heritage – A theoretical and empirical exploration with focus on Swedish reindeer husbandry. <i>Ecological Economics</i> , 2010, 69, 651-657.	5.7	17
17	Measuring transaction costs incurred by landowners in multiple land-use situations. <i>Land Use Policy</i> , 2013, 30, 677-684.	5.6	17
18	A note on benefits and costs of adjusting forestry to meet recreational demands. <i>Journal of Forest Economics</i> , 2006, 12, 75-81.	0.2	16

#	ARTICLE	IF	CITATIONS
19	Contingent values as implicit contracts: estimating minimum legal willingness to pay for conservation of large carnivores in Sweden. <i>Environmental and Resource Economics</i> , 2008, 39, 189-198.	3.2	15
20	Agroforestry extension and dietary diversity – an analysis of the importance of fruit and vegetable consumption in West Pokot, Kenya. <i>Food Security</i> , 2016, 8, 271-284.	5.3	14
21	Increasing forest biomass supply in northern Europe – countrywide estimates and economic perspectives. <i>Scandinavian Journal of Forest Research</i> , 2016, 31, 314-322.	1.4	12
22	Threatened Species as Public Goods and Public Bads. <i>Environmental and Resource Economics</i> , 1999, 13, 59-73.	3.2	11
23	Acidification Remediation Alternatives: Exploring the Temporal Dimension with Cost Benefit Analysis. <i>Ambio</i> , 2010, 39, 40-48.	5.5	11
24	Willingness to pay (WTP) for wolverine <i>Gulo gulo</i> conservation. <i>Wildlife Biology</i> , 2007, 13, 2-13.	1.4	10
25	Determinants of forest owners attitudes towards wood ash recycling in Sweden - Can the nutrient cycle be closed?. <i>Ecological Economics</i> , 2019, 164, 106293.	5.7	9
26	Benefit Transfer for Environmental Improvements in Coastal Areas: General versus Best-Fitting Models. <i>Canadian Journal of Agricultural Economics</i> , 2013, 61, 239-258.	2.1	8
27	Safeguarding species richness vs. increasing the use of renewable energy – The effect of stump harvesting on two environmental goals. <i>Journal of Forest Economics</i> , 2014, 20, 111-125.	0.2	8
28	An Integrated System for Management and Policy Analysis. <i>Environmental and Resource Economics</i> , 2002, 21, 203-220.	3.2	7
29	Policies for forest landscape management – A conceptual approach with an empirical application for Swedish conditions. <i>Forest Policy and Economics</i> , 2018, 86, 13-21.	3.4	7
30	Exploring distributional determinants of large carnivore conservation in Sweden. <i>Journal of Environmental Planning and Management</i> , 2011, 54, 577-595.	4.5	6
31	Least-cost allocation of measures to increase the amount of coarse woody debris in forest estates. <i>Journal of Forest Economics</i> , 2013, 19, 267-285.	0.2	6
32	Should planting of broad-leaved species be encouraged at the expense of spruce? An economic approach to a current southern Swedish forestry issue. <i>Journal of Forest Economics</i> , 2004, 10, 123-134.	0.2	5
33	Ash recycling – A method to improve forest production or to restore acidified surface waters?. <i>Forest Policy and Economics</i> , 2014, 45, 42-50.	3.4	5
34	Reindeer husbandry, the Swedish market for reindeer meat, and the Chernobyl effects. <i>Agricultural Economics (United Kingdom)</i> , 2001, 26, 217-226.	3.9	5
35	Planning on a wider scale – Swedish forest owners' preferences for landscape policy attributes. <i>Forest Policy and Economics</i> , 2019, 104, 170-181.	3.4	4
36	An empirical model for forest landscape planning and its financial consequences for landowners. <i>Scandinavian Journal of Forest Research</i> , 2021, 36, 626-638.	1.4	4

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37	Estimating distributional effects of environmental policy in Swedish coastal environments – a walk along different dimensions. <i>Journal of Environmental Economics and Policy</i> , 2016, 5, 49-78.	2.5	3
38	The value of recreational fishing in Sweden – Estimates based on a nationwide survey. <i>Fisheries Management and Ecology</i> , 2021, 28, 351-361.	2.0	2
39	Is Stump Harvesting a Remedy for the Climate Crisis or a Curse for Biodiversity? An Interdisciplinary Study of Conflicting Goals. <i>SSRN Electronic Journal</i> , 0, , .	0.4	2
40	Green behavioral (in)consistencies: are pro-environmental behaviors in different domains substitutes or complements?. <i>Environmental Economics</i> , 2019, 10, 23-47.	3.4	2
41	Rationality, fairness and the cost of distrust. <i>Journal of Socio-Economics</i> , 2012, 41, 345-349.	1.0	1
42	Saving and borrowing behaviour among agropastoralists in West Pokot County, Kenya. <i>Journal of International Development</i> , 2021, 33, 1043-1062.	1.8	1
43	Estimating Distributional Effects of Environmental Policy in Swedish Coastal Environments – A Walk Along Different Socio-Economic Dimensions. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
44	Planning On a Wider Scale – Swedish Forest Owners’ Preferences for Landscape Policy Attributes. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0