Bo Jellesmark J Thorsen

List of Publications by Year
in descending order

87	3,110	147801	168389
papers	citations	31 h-index	53 g-index

91	91	91	3807
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Agricultural residue production and potentials for energy and materials services. Progress in Energy and Combustion Science, 2014, 40, 59-73.	31.2	217
2	Are we ready for back-to-nature crop breeding?. Trends in Plant Science, 2015, 20, 155-164.	8.8	203
3	A review of decision-making approaches to handle uncertainty and risk in adaptive forest management under climate change. Annals of Forest Science, 2012, 69, 1-15.	2.0	165
4	An Empirically Based Typology of Private Forest Owners in Denmark: Improving Communication Between Authorities and Owners. Scandinavian Journal of Forest Research, 2004, 19, 45-55.	1.4	125
5	Shades of green: a social scientific view on bioeconomy in the forest sector. Scandinavian Journal of Forest Research, 2014, 29, 402-410.	1.4	124
6	Accelerating the Domestication of New Crops: Feasibility and Approaches. Trends in Plant Science, 2017, 22, 373-384.	8.8	117
7	Optimal reserve selection in a dynamic world. Biological Conservation, 2006, 131, 33-41.	4.1	108
8	Demonstrating the importance of intangible ecosystem services from peri-urban landscapes. Ecological Complexity, 2010, 7, 338-348.	2.9	107
9	Feasibility of new breeding techniques for organic farming. Trends in Plant Science, 2015, 20, 426-434.	8.8	94
10	How private are Europeâ€™s private forests? A comparative property rights analysis. Land Use Policy, 2018, 76, 535-552.	5.6	87
11	Whatâ€™s in a name? The use of quantitative measures versus â€˜Iconisedâ€™ species when valuing biodiversity. Environmental and Resource Economics, 2008, 39, 247-263.	3.2	83
12	Forest owners' willingness to accept contracts for ecosystem service provision is sensitive to additionality. Ecological Economics, 2015, 113, 15-24.	5.7	75
13	Adaption to Extreme Rainfall with Open Urban Drainage System: An Integrated Hydrological Cost-Benefit Analysis. Environmental Management, 2013, 51, 586-601.	2.7	73
14	A framework for modeling adaptive forest management and decision making under climate change. Ecology and Society, 2017, 22, .	2.3	72
15	Handling respondent uncertainty in Choice Experiments: Evaluating recoding approaches against explicit modelling of uncertainty. Journal of Choice Modelling, 2009, 2, 118-147.	2.3	61
16	Discount rate and harvest policy: implications for Baltic forestry. Forest Policy and Economics, 2001, 2, 143-156.	3.4	53
17	Allocation of biomass resources for minimising energy system greenhouse gas emissions. Energy, 2014, 69, 506-515.	8.8	52
18	The impact of on-shore and off-shore wind turbine farms on property prices. Energy Policy, 2018, 116, 50-59.	8.8	51

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19	A Danish example of optimal thinning strategies in mixed-species forest under changing growth conditions caused by climate change. Forest Ecology and Management, 2003, 180, 375-388.	3.2	50
20	Incorporating Outcome Uncertainty and Prior Outcome Beliefs in Stated Preferences. Land Economics, 2015, 91, 296-316.	0.9	49
21	Optimal spatial harvest planning under risk of windthrow. Forest Ecology and Management, 2001, 149, 15-31.	3.2	47
22	Factors Determining the Choice of Hunting and Trading Bushmeat in the Kilombero Valley, Tanzania. Conservation Biology, 2014, 28, 382-391.	4.7	46
23	Preferences for site and environmental functions when selecting forthcoming national parks. Ecological Economics, 2010, 69, 1532-1544.	5.7	44
24	Optimal stand management with endogenous risk of sudden destruction. Forest Ecology and Management, 1998, 108, 287-299.	3.2	42
25	Patriotic Values for Public Goods: Transnational Trade-Offs for Biodiversity and Ecosystem Services?. BioScience, 2015, 65, 33-42.	4.9	39
26	Consumersâ€™ Preferences for Bread: Transgenic, Cisgenic, Organic or Pesticideâ€free?. Journal of Agricultural Economics, 2018, 69, 121-141.	3.5	39
27	Valuation of wildlife populations above survival. Biodiversity and Conservation, 2012, 21, 543-563.	2.6	38
28	Tough and Easy Choices: Testing the Influence of Utility Difference on Stated Certainty-in-Choice in Choice Experiments. Environmental and Resource Economics, 2011, 49, 491-510.	3.2	35
29	Two decades of forest-related legislation changes in European countries analysed from a property rights perspective. Forest Policy and Economics, 2020, 115, 102146.	3.4	35
30	Verification of flood damage modelling using insurance data. Water Science and Technology, 2013, 68, 425-432.	2.5	34
31	Heterogeneity in the WTP for recreational access: distributional aspects. Journal of Environmental Planning and Management, 2014, 57, 1200-1219.	4.5	33
32	Repeated real options: optimal investment behaviour and a good rule of thumb. Journal of Economic Dynamics and Control, 2005, 29, 1025-1041.	1.6	31
33	Updating beliefs and combining evidence in adaptive forest management under climate change: A case study of Norway spruce (Picea abies L. Karst) in the Black Forest, Germany. Journal of Environmental Management, 2013, 122, 56-64.	7.8	31
34	Conservation policies and planning under climate change. Biological Conservation, 2011, 144, 2968-2977.	4.1	28
35	Contracts for afforestation and the role of monitoring for landownersâ€™ willingness to accept. Forest Policy and Economics, 2015, 51, 29-37.	3.4	28
36	Eliciting preferences for urban parks. Regional Science and Urban Economics, 2018, 73, 127-142.	2.6	27

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37	Urban-fringe afforestation projects and taxable hedonic values. Urban Forestry and Urban Greening, 2005, 3, 79-91.	5.3	26
38	Urban-rural divides in preferences for wetland conservation in Malaysia. Land Use Policy, 2019, 84, 226-237.	5.6	26
39	Regeneration decisions in forestry under climate change related uncertainties and risks: Effects of three different aspects of uncertainty. Forest Policy and Economics, 2015, 50, 11-19.	3.4	25
40	Embedding effects in choice experiment valuations of environmental preservation projects. Ecological Economics, 2011, 70, 1170-1177.	5.7	23
41	Knowledge update in adaptive management of forest resources under climate change: a Bayesian simulation approach. Annals of Forest Science, 2014, 71, 301-312.	2.0	23
42	Unveiling information on opportunity costs in REDD: Who obtains the surplus when policy objectives differ?. Resources and Energy Economics, 2014, 36, 508-527.	2.5	23
43	Spatial integration in the Nordic timber market: Longâ€run equilibria and shortâ€run dynamics. Scandinavian Journal of Forest Research, 1998, 13, 488-498.	1.4	22
44	Real-options aspects of adjacency constraints. Forest Policy and Economics, 2004, 6, 261-270.	3.4	22
45	Disentangling Distance and Country Effects on the Value of Conservation across National Borders. Ecological Economics, 2018, 147, 11-20.	5.7	22
46	Public Support for Conserving Bird Species Runs Counter to Climate Change Impacts on Their Distributions. PLoS ONE, 2014, 9, e101281.	2.5	20
47	A Temporal Dimension of Household Vulnerability in Three Rural Communities in Lijiang, China. Human Ecology, 2014, 42, 283-295.	1.4	20
48	Trade-off analysis of ecosystem service provision in nature networks. Ecosystem Services, 2017, 23, 165-173.	5.4	20
49	Value for Money: Protecting Endangered Species on Danish Heathland. Environmental Management, 2007, 40, 761-774.	2.7	18
50	Assessing costs of multifunctional NATURA 2000 management restrictions in continuous cover beech forest management. Forestry, 2013, 86, 575-582.	2.3	16
51	A hedonic analysis of the complex hunting experience. Journal of Forest Economics, 2015, 21, 51-66.	0.2	16
52	Household determinants of bushmeat and eru (Gnetum africanum) harvesting for cash in the Democratic Republic of Congo. Environment, Development and Sustainability, 2017, 19, 1425-1443.	5.0	15
53	Energy, feed and landâ€use balances of refining winter wheat to ethanol. Biofuels, Bioproducts and Biorefining, 2009, 3, 521-533.	3.7	14
54	Who demands peri-urban nature? A second stage hedonic house price estimation of householdâ€™s preference for peri-urban nature. Landscape and Urban Planning, 2021, 207, 104016.	7.5	14

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55	Funding conservation through use and potentials for price discrimination among scuba divers at Sipadan, Malaysia. Journal of Environmental Management, 2016, 182, 436-445.	7.8	13
56	Determinants of hunting rental prices: A hedonic analysis. Scandinavian Journal of Forest Research, 2006, 21, 63-72.	1.4	12
57	Preferences for Distributional Impacts of Climate Policy. Environmental and Resource Economics, 2020, 75, 1-24.	3.2	12
58	Appropriate Payment Vehicles in Stated Preference Studies in Developing Economies. Environmental and Resource Economics, 2018, 71, 1053-1075.	3.2	11
59	Afforestation as a real option with joint production of environmental services. Forest Policy and Economics, 2019, 104, 146-156.	3.4	11
60	Modelling of adaptation to climate change and decision-makers behaviours for the Veluwe forest area in the Netherlands. Forest Policy and Economics, 2015, 54, 1-10.	3.4	10
61	Forest Value and Optimal Rotations in Continuous Cover Forestry. Environmental and Resource Economics, 2018, 69, 713-732.	3.2	10
62	Factors Affecting Support for Transnational Conservation Targeting Migratory Species. Ecological Economics, 2019, 157, 156-164.	5.7	10
63	Socially optimal procurement with tight budgets and rationing. Journal of Public Economics, 2007, 91, 1625-1642.	4.3	8
64	The effects of current income and expected change in future income on stated preferences for environmental improvements. Journal of Forest Economics, 2013, 19, 206-219.	0.2	7
65	Evaluating two model reduction approaches for large scale hedonic models sensitive to omitted variables and multicollinearity. Letters in Spatial and Resource Sciences, 2014, 7, 85-102.	2.5	7
66	Forest Science and Forest Policy in Europe, Africa and the Middle East: Building Bridges to a Sustainable Future. Scandinavian Journal of Forest Research, 2004, 19, 5-13.	1.4	6
67	The role of diversâ€™ experience for their valuation of diving site conservation: The case of Sipadan, Borneo.. Journal of Outdoor Recreation and Tourism, 2020, 32, 100237.	2.9	6
68	The Effect of Gain-loss Framing on Climate Policy Preferences. Ecological Economics, 2021, 185, 107009.	5.7	6
69	One-shot exogenous interventions increase subsequent coordination in Denmark, Spain and Ghana. PLoS ONE, 2017, 12, e0187840.	2.5	6
70	First-movers, non-movers, and social gains from subsidising entry in markets for nature-based recreational goods. Ecological Economics, 2009, 68, 2363-2371.	5.7	5
71	The role of respondentsâ€™ comfort for variance in stated choice surveys: evidence from a SCUBA diving case. Journal of Environmental Planning and Management, 2017, 60, 1993-2012.	4.5	5
72	A BUREAUCRAT'S PROCUREMENT STRATEGY: BUDGET CONSTRAINTS AND RATIONING. Annals of Public and Cooperative Economics, 2007, 78, 221-244.	2.4	4

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73	Comparing tools to predict REDD+ conservation costs to Amazon smallholders. Resources and Energy Economics, 2017, 49, 48-61.	2.5	4
74	Support for Transnational Conservation in a Gain-Loss Context. Ecological Economics, 2019, 162, 49-58.	5.7	4
75	Social Cooperation in the Context of Integrated Private and Common Land Management. Environmental and Resource Economics, 2020, 75, 105-136.	3.2	4
76	Climate change and efficient strategies for protecting forest biodiversity. Journal of Forest Economics, 2008, 14, 1-3.	0.2	2
77	WILDLIFE RESERVES, POPULATIONS, AND HUNTING OUTCOME WITH SMART WILDLIFE. Natural Resource Modelling, 2014, 27, 376-395.	2.0	2
78	Thankful or Thankless: Does the Pastâ€™s Altruism Increase the Presentâ€™s Public Good Contributions?. Games, 2020, 11, 6.	0.6	2
79	Observational learning in food choices: The effect of product familiarity and closeness of peers. Agribusiness, 2020, 36, 482-498.	3.4	2
80	Measuring the Rural and Urban Attitudes towards Wetlands Using the New Ecological Paradigm: Setiu Wetlands, Malaysia. Environment-Behaviour Proceedings Journal, 2016, 1, 132.	0.2	2
81	A comment on: V.C. Tassone et al. 2004: Diverging incentives for afforestation from carbon sequestration: An economic analysis of the EU afforestation program in the south of Italy. Forest Policy and Economics 6, 567â€“578. Forest Policy and Economics, 2006, 9, 107-108.	3.4	1
82	Designing hunting regulation under population uncertainty and self-reporting. Journal of Forest Economics, 2016, 24, 157-171.	0.2	1
83	HOW DO RURAL HOUSEHOLDS PREFER TO ADAPT LIVELIHOODS TO ECONOMIC EFFECTS OF CLIMATE AND POLICY CHANGES?. Singapore Economic Review, 2023, 68, 265-284.	1.7	1
84	Modelling the Choice Between Multiple-Use vs. Specialised Forest Management and its Impact on Forest Management Costs. Environmental Modeling and Assessment, 2021, 26, 591-608.	2.2	1
85	Designing Voluntary Subsidies for Forest Owners under Imperfect Information. Journal of Forest Economics, 2022, 37, 73-101.	0.2	1
86	Economics and Planning of Biodiversity Conservation Under Uncertainty of Climate Change. , 0, , .		1
87	Risk and Uncertainty in Adaptive Forest Management Under Climate Change. , 2013, , 223-238.		0