

Jyri Mustajoki

List of Publications by Year in descending order

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Version: 2024-02-01

27
papers

1,406
citations

430442

18
h-index

525886

27
g-index

27
all docs

27
docs citations

27
times ranked

1680
citing authors

#	ARTICLE	IF	CITATIONS
1	Complementary use of the Ecosystem Service Concept and Multi-criteria Decision Analysis in Water Management. <i>Environmental Management</i> , 2022, 69, 719-734.	1.2	8
2	Valuation through deliberation - Citizens' panels on peatland ecosystem services in Finland. <i>Ecological Economics</i> , 2021, 183, 106955.	2.9	12
3	Utilizing ecosystem service classifications in multi-criteria decision analysis – Experiences of peat extraction case in Finland. <i>Ecosystem Services</i> , 2020, 41, 101049.	2.3	17
4	Risks of producing and using indicators of sustainable development goals. <i>Sustainable Development</i> , 2020, 28, 1528-1538.	6.9	35
5	Improving resilience of reservoir operation in the context of watercourse regulation in Finland. <i>EURO Journal on Decision Processes</i> , 2019, 7, 359-386.	1.8	5
6	Participatory multi-criteria decision analysis in valuing peatland ecosystem services – Trade-offs related to peat extraction vs. pristine peatlands in Southern Finland. <i>Ecological Economics</i> , 2019, 162, 17-28.	2.9	31
7	A Framework for Assessing Water Security and the Water – Energy – Food Nexus – The Case of Finland. <i>Sustainability</i> , 2019, 11, 2900.	1.6	37
8	Methods to inform the development of concise objectives hierarchies in multi-criteria decision analysis. <i>European Journal of Operational Research</i> , 2019, 277, 604-620.	3.5	32
9	Stakeholders – perspectives on the operationalisation of the ecosystem service concept: Results from 27 case studies. <i>Ecosystem Services</i> , 2018, 29, 552-565.	2.3	94
10	When we cannot have it all: Ecosystem services trade-offs in the context of spatial planning. <i>Ecosystem Services</i> , 2018, 29, 566-578.	2.3	231
11	Use of Analyst-Generated Stakeholder Preference Profiles in Multi-Criteria Decision Analysis – Experiences from an Urban Planning Case. <i>Journal of Environmental Assessment Policy and Management</i> , 2018, 20, 1840002.	4.3	13
12	Comparison of multi-criteria decision analytical software for supporting environmental planning processes. <i>Environmental Modelling and Software</i> , 2017, 93, 78-91.	1.9	47
13	Multi-Criteria Decision Analysis and Cost-Benefit Analysis: Comparing alternative frameworks for integrated valuation of ecosystem services. <i>Ecosystem Services</i> , 2016, 22, 238-249.	2.3	122
14	How to design and realize participation of stakeholders in MCDA processes? A framework for selecting an appropriate approach. <i>EURO Journal on Decision Processes</i> , 2015, 3, 187-214.	1.8	74
15	Interactive multiobjective optimization with NIMBUS for decision making under uncertainty. <i>OR Spectrum</i> , 2014, 36, 39-56.	2.1	18
16	Participatory multi-criteria assessment as – opening up – vs. – closing down – of policy discourses: A case of old-growth forest conflict in Finnish Upper Lapland. <i>Land Use Policy</i> , 2013, 32, 329-336.	2.5	31
17	Effects of imprecise weighting in hierarchical preference programming. <i>European Journal of Operational Research</i> , 2012, 218, 193-201.	3.5	8
18	Use of decision analysis interviews to support the sustainable use of the forests in Finnish Upper Lapland. <i>Journal of Environmental Management</i> , 2011, 92, 1550-1563.	3.8	46

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19	Web-Based Decision Support: Creating a Culture of Applying Multi-criteria Decision Analysis and Web-Supported Participation in Environmental Decision Making. <i>Advances in Group Decision and Negotiation</i> , 2010, , 201-221.	0.1	11
20	Interactive computer support in decision conferencing: Two cases on off-site nuclear emergency management. <i>Decision Support Systems</i> , 2007, 42, 2247-2260.	3.5	47
21	Smart-Swaps – A decision support system for multicriteria decision analysis with the even swaps method. <i>Decision Support Systems</i> , 2007, 44, 313-325.	3.5	34
22	Using intervals for global sensitivity and worst-case analyses in multiattribute value trees. <i>European Journal of Operational Research</i> , 2006, 174, 278-292.	3.5	31
23	Decision Support by Interval SMART/SWING-Incorporating Imprecision in the SMART and SWING Methods. <i>Decision Sciences</i> , 2005, 36, 317-339.	3.2	133
24	A Preference Programming Approach to Make the Even Swaps Method Even Easier. <i>Decision Analysis</i> , 2005, 2, 110-123.	1.2	26
25	Participatory multicriteria decision analysis with Web-HIPRE: a case of lake regulation policy. <i>Environmental Modelling and Software</i> , 2004, 19, 537-547.	1.9	131
26	Using Intervals for Global Sensitivity Analyses in Multiattribute Value Trees. <i>Lecture Notes in Economics and Mathematical Systems</i> , 2001, , 177-186.	0.3	6
27	Web-Hipre: Global Decision Support By Value Tree And AHP Analysis. <i>Infor</i> , 2000, 38, 208-220.	0.5	126