

Johanna Alkan Olsson

List of Publications by Year in descending order

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Version: 2024-02-01

19
papers

1,098
citations

623734

14
h-index

888059

17
g-index

20
all docs

20
docs citations

20
times ranked

1447
citing authors

#	ARTICLE	IF	CITATIONS
1	Integrated assessment of agricultural systems – A component-based framework for the European Union (SEAMLESS). <i>Agricultural Systems</i> , 2008, 96, 150-165.	6.1	401
2	Working on the boundaries – How do science use and interpret the nature-based solution concept?. <i>Land Use Policy</i> , 2020, 90, 104302.	5.6	102
3	A methodology for enhanced flexibility of integrated assessment in agriculture. <i>Environmental Science and Policy</i> , 2009, 12, 546-561.	4.9	97
4	A goal oriented indicator framework to support integrated assessment of new policies for agri-environmental systems. <i>Environmental Science and Policy</i> , 2009, 12, 562-572.	4.9	77
5	Possibilities and problems with the use of models as a communication tool in water resource management. <i>Water Resources Management</i> , 2006, 21, 97-110.	3.9	70
6	Simplistic understandings of farmer motivations could undermine the environmental potential of the common agricultural policy. <i>Land Use Policy</i> , 2021, 101, 105136.	5.6	66
7	Methodology to translate policy assessment problems into scenarios: the example of the SEAMLESS integrated framework. <i>Environmental Science and Policy</i> , 2009, 12, 619-630.	4.9	49
8	Advancing the implementation of nature-based solutions in cities: A review of frameworks. <i>Environmental Science and Policy</i> , 2021, 125, 44-53.	4.9	44
9	From climates multiple to climate singular: Maintaining policy-relevance in the IPCC synthesis report. <i>Environmental Science and Policy</i> , 2018, 90, 83-90.	4.9	33
10	Uncertainty analysis in integrated assessment: the users' perspective. <i>Regional Environmental Change</i> , 2010, 10, 131-143.	2.9	27
11	Use of participatory scenario modelling as platforms in stakeholder dialogues. <i>Water S A</i> , 2019, 34, 439.	0.4	26
12	Integration of the ecosystem services concept in planning documents from six municipalities in southwestern Sweden. <i>Ecology and Society</i> , 2017, 22, .	2.3	25
13	A suboptimal array of options erodes the value of CAP ecological focus areas. <i>Land Use Policy</i> , 2019, 85, 407-418.	5.6	22
14	Defining goals in participatory water management: merging local visions and expert judgements. <i>Journal of Environmental Planning and Management</i> , 2011, 54, 909-935.	4.5	21
15	A just urban ecosystem service governance at the neighbourhood level- perspectives from Sofielund, Malmö, Sweden. <i>Environmental Science and Policy</i> , 2020, 112, 305-313.	4.9	17
16	A model-supported participatory process for nutrient management: a socio-legal analysis of a bottom-up implementation of the EU Water Framework Directive. <i>International Journal of Agricultural Sustainability</i> , 2011, 9, 379-389.	3.5	9
17	Local Stakeholders' Acceptance of Model-generated Data Used as a Communication Tool in Water Management: The Rönneby Study. <i>Ambio</i> , 2005, 34, 507.	5.5	5
18	The Institutional Dimension in Policy Assessment. , 2010, , 37-59.		4

#	ARTICLE	IF	CITATIONS
19	Possibilities and problems with the use of models as a communication tool in water resource management. , 2006, , 97-110.		3