

u00c5sa C Gerger Swartling

List of Publications by Year in descending order

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Version: 2024-02-01

28
papers

908
citations

471371

17
h-index

526166

27
g-index

32
all docs

32
docs citations

32
times ranked

952
citing authors

#	ARTICLE	IF	CITATIONS
1	Assessing the Quality of Knowledge for Adaptationâ€“Experiences From Co-designing Climate Services in Sweden. <i>Frontiers in Climate</i> , 2021, 3, .	1.3	14
2	Successes and shortcomings of climate change communication: insights from a longitudinal analysis of Swedish Forest owners. <i>Journal of Environmental Planning and Management</i> , 2020, 63, 1177-1195.	2.4	7
3	Does Climate Change Communication Matter for Individual Engagement with Adaptation? Insights from Forest Owners in Sweden. <i>Environmental Management</i> , 2020, 65, 190-202.	1.2	9
4	Refocusing the climate services lens: Introducing a framework for co-designing â€œtransdisciplinary knowledge integration processesâ€•to build climate resilience. <i>Climate Services</i> , 2020, 19, 100181.	1.0	26
5	Transforming urban water governance through social (tripleâ€•loop) learning. <i>Environmental Policy and Governance</i> , 2019, 29, 144-154.	2.1	60
6	Advancing sustainable consumption at the local government level: A literature review. <i>Journal of Cleaner Production</i> , 2019, 231, 1450-1462.	4.6	45
7	Joint knowledge production for improved climate services: Insights from the Swedish forestry sector. <i>Environmental Policy and Governance</i> , 2019, 29, 97-106.	2.1	13
8	Environmental governance in an increasingly complex world: Reflections on transdisciplinary collaborations for knowledge coproduction and learning. <i>Environmental Policy and Governance</i> , 2019, 29, 83-86.	2.1	19
9	Identifying climate service production constraints to adaptation decision-making in Sweden. <i>Environmental Science and Policy</i> , 2019, 93, 83-91.	2.4	14
10	Adaptive governance as a catalyst for transforming the relationship between development and disaster risk through the Sendai Framework?. <i>International Journal of Disaster Risk Reduction</i> , 2018, 28, 653-663.	1.8	50
11	Flood Governance: A multiple country comparison of stakeholder perceptions and aspirations. <i>Environmental Policy and Governance</i> , 2018, 28, 67-81.	2.1	13
12	Transforming Development and Disaster Risk. <i>Sustainability</i> , 2018, 10, 1458.	1.6	90
13	The relative importance of subjective and structural factors for individual adaptation to climate change by forest owners in Sweden. <i>Regional Environmental Change</i> , 2018, 18, 511-520.	1.4	40
14	Analysis of Swedish Forest Ownersâ€™ Information and Knowledge-Sharing Networks for Decision-Making: Insights for Climate Change Communication and Adaptation. <i>Environmental Management</i> , 2017, 59, 885-897.	1.2	33
15	Participation and Learning for Climate Change Adaptation. , 2015, , 252-270.		3
16	Climate Adaptation in Swedish Forestry: Exploring the Debate and Policy Process, 1990â€“2012. <i>Forests</i> , 2015, 6, 708-733.	0.9	13
17	Overcoming social barriers to learning and engagement with climate change adaptation: experiences with Swedish forestry stakeholders. <i>Scandinavian Journal of Forest Research</i> , 2015, 30, 217-225.	0.5	28
18	Reflections on Scienceâ€“Stakeholder Interactions in Climate Change Adaptation Research within Swedish Forestry. <i>Society and Natural Resources</i> , 2014, 27, 1130-1144.	0.9	12

#	ARTICLE	IF	CITATIONS
19	Strategies for building resilience to hazards in water, sanitation and hygiene (WASH) systems: The role of public private partnerships. <i>International Journal of Disaster Risk Reduction</i> , 2014, 10, 102-115.	1.8	48
20	Method Development for Identifying and Analysing Stakeholders in Climate Change Adaptation Processes. <i>Journal of Environmental Policy and Planning</i> , 2012, 14, 243-261.	1.5	46
21	Knowledge for local climate change adaptation in Sweden: challenges of multilevel governance. <i>Local Environment</i> , 2012, 17, 751-767.	1.1	46
22	Beyond generic adaptive capacity: exploring the adaptation space of the water supply and wastewater sector of the Stockholm region, Sweden. <i>Climatic Change</i> , 2012, 114, 707-721.	1.7	15
23	A framework for facilitating dialogue between policy planners and local climate change adaptation professionals: Cases from Sweden, Canada and Indonesia. <i>Environmental Science and Policy</i> , 2012, 23, 12-23.	2.4	33
24	Adaptive capacity determinants in developed states: examples from the Nordic countries and Russia. <i>Regional Environmental Change</i> , 2011, 11, 579-592.	1.4	59
25	Perceptions of Risk and Limits to Climate Change Adaptation: Case Studies of Two Swedish Urban Regions. <i>Advances in Global Change Research</i> , 2011, , 321-334.	1.6	20
26	Participation of experts and non-experts in a sustainability assessment of mobility. <i>Environmental Policy and Governance</i> , 2009, 19, 232-250.	2.1	55
27	Citizens'™ perspectives on climate change and energy use. <i>Global Environmental Change</i> , 2000, 10, 169-184.	3.6	66
28	Participation and environmental assessment in Northern and Southern cities, with examples from Stockholm and Jakarta. <i>International Journal of Environment and Pollution</i> , 1999, 11, 373.	0.2	27