

# u00c5sa C Gerger Swartling

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8912362/publications.pdf>

Version: 2024-02-01

28  
papers

908  
citations

471061

17  
h-index

525886

27  
g-index

32  
all docs

32  
docs citations

32  
times ranked

952  
citing authors

#	ARTICLE	IF	CITATIONS
1	Transforming Development and Disaster Risk. Sustainability, 2018, 10, 1458.	1.6	90
2	Citizens'™ perspectives on climate change and energy use. Global Environmental Change, 2000, 10, 169-184.	3.6	66
3	Transforming urban water governance through social (triple'loop) learning. Environmental Policy and Governance, 2019, 29, 144-154.	2.1	60
4	Adaptive capacity determinants in developed states: examples from the Nordic countries and Russia. Regional Environmental Change, 2011, 11, 579-592.	1.4	59
5	Participation of experts and non'experts in a sustainability assessment of mobility. Environmental Policy and Governance, 2009, 19, 232-250.	2.1	55
6	Adaptive governance as a catalyst for transforming the relationship between development and disaster risk through the Sendai Framework?. International Journal of Disaster Risk Reduction, 2018, 28, 653-663.	1.8	50
7	Strategies for building resilience to hazards in water, sanitation and hygiene (WASH) systems: The role of public private partnerships. International Journal of Disaster Risk Reduction, 2014, 10, 102-115.	1.8	48
8	Method Development for Identifying and Analysing Stakeholders in Climate Change Adaptation Processes. Journal of Environmental Policy and Planning, 2012, 14, 243-261.	1.5	46
9	Knowledge for local climate change adaptation in Sweden: challenges of multilevel governance. Local Environment, 2012, 17, 751-767.	1.1	46
10	Advancing sustainable consumption at the local government level: A literature review. Journal of Cleaner Production, 2019, 231, 1450-1462.	4.6	45
11	The relative importance of subjective and structural factors for individual adaptation to climate change by forest owners in Sweden. Regional Environmental Change, 2018, 18, 511-520.	1.4	40
12	A framework for facilitating dialogue between policy planners and local climate change adaptation professionals: Cases from Sweden, Canada and Indonesia. Environmental Science and Policy, 2012, 23, 12-23.	2.4	33
13	Analysis of Swedish Forest Owners'™ Information and Knowledge-Sharing Networks for Decision-Making: Insights for Climate Change Communication and Adaptation. Environmental Management, 2017, 59, 885-897.	1.2	33
14	Overcoming social barriers to learning and engagement with climate change adaptation: experiences with Swedish forestry stakeholders. Scandinavian Journal of Forest Research, 2015, 30, 217-225.	0.5	28
15	Participation and environmental assessment in Northern and Southern cities, with examples from Stockholm and Jakarta. International Journal of Environment and Pollution, 1999, 11, 373.	0.2	27
16	Refocusing the climate services lens: Introducing a framework for co-designing 'cross-disciplinary knowledge integration processes' to build climate resilience. Climate Services, 2020, 19, 100181.	1.0	26
17	Perceptions of Risk and Limits to Climate Change Adaptation: Case Studies of Two Swedish Urban Regions. Advances in Global Change Research, 2011, , 321-334.	1.6	20
18	Environmental governance in an increasingly complex world: Reflections on transdisciplinary collaborations for knowledge coproduction and learning. Environmental Policy and Governance, 2019, 29, 83-86.	2.1	19

#	ARTICLE	IF	CITATIONS
19	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
20	Identifying climate service production constraints to adaptation decision-making in Sweden. <i>Environmental Science and Policy</i> , 2019, 93, 83-91.	2.4	14
21	Assessing the Quality of Knowledge for Adaptation—Experiences From Co-designing Climate Services in Sweden. <i>Frontiers in Climate</i> , 2021, 3, .	1.3	14
22	Climate Adaptation in Swedish Forestry: Exploring the Debate and Policy Process, 1990—2012. <i>Forests</i> , 2015, 6, 708-733.	0.9	13
23	Flood Governance: A multiple country comparison of stakeholder perceptions and aspirations. <i>Environmental Policy and Governance</i> , 2018, 28, 67-81.	2.1	13
24	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
25	Reflections on Science—Stakeholder Interactions in Climate Change Adaptation Research within Swedish Forestry. <i>Society and Natural Resources</i> , 2014, 27, 1130-1144.	0.9	12
26	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
27	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
28	Participation and Learning for Climate Change Adaptation. , 2015, , 252-270.		3