

Erik Glaas

List of Publications by Year in descending order

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Version: 2024-02-01

30
papers

742
citations

623734
14
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552781
26
g-index

30
all docs

30
docs citations

30
times ranked

792
citing authors

#	ARTICLE	IF	CITATIONS
1	Redefining maladaptation. Environmental Science and Policy, 2016, 55, 135-140.	4.9	211
2	Managing climate change vulnerabilities: formal institutions and knowledge use as determinants of adaptive capacity at the local level in Sweden. Local Environment, 2010, 15, 525-539.	2.4	93
3	Evaluation of indicators for agricultural vulnerability to climate change: The case of Swedish agriculture. Ecological Indicators, 2019, 105, 571-580.	6.3	46
4	Visualization for supporting individual climate change adaptation planning: Assessment of a web-based tool. Landscape and Urban Planning, 2017, 158, 1-11.	7.5	34
5	Integrating Sustainable Stormwater Management in Urban Planning: Ways Forward towards Institutional Change and Collaborative Action. Water (Switzerland), 2020, 12, 203.	2.7	30
6	Citiesâ€™ capacity to manage climate vulnerability: experiences from participatory vulnerability assessments in the lower GÄdda Älv Catchment, Sweden. Local Environment, 2012, 17, 735-750.	2.4	29
7	Evolving local climate adaptation strategies: incorporating influences of socio-economic stress. Mitigation and Adaptation Strategies for Global Change, 2012, 17, 471-486.	2.1	29
8	Increasing house owners adaptive capacity: Compliance between climate change risks and adaptation guidelines in Scandinavia. Urban Climate, 2015, 14, 41-51.	5.7	25
9	The role of knowledge in climate transition and transformation literatures. Current Opinion in Environmental Sustainability, 2017, 29, 26-31.	6.3	23
10	Developing transformative capacity through systematic assessments and visualization of urban climate transitions. Ambio, 2019, 48, 515-528.	5.5	23
11	New Levels of Climate Adaptation Policy: Analyzing the Institutional Interplay in the Baltic Sea Region. Sustainability, 2013, 5, 256-275.	3.2	18
12	Visualization for Citizen Participation: User Perceptions on a Mainstreamed Online Participatory Tool and Its Usefulness for Climate Change Planning. Sustainability, 2020, 12, 705.	3.2	18
13	Facilitating climate change adaptation through communication: Insights from the development of a visualization tool. Energy Research and Social Science, 2015, 10, 57-61.	6.4	17
14	VisAdapt: A Visualization Tool to Support Climate Change Adaptation. IEEE Computer Graphics and Applications, 2017, 37, 54-65.	1.2	16
15	Localizing Climate Change: Nordic Homeownersâ€™ Interpretations of Visual Representations for Climate Adaptation. Environmental Communication, 2018, 12, 638-652.	2.5	13
16	Climate change effects at your doorstep: Geographic visualization to support Nordic homeowners in adapting to climate change. Applied Geography, 2016, 74, 65-72.	3.7	12
17	Scrutinizing Virtual Citizen Involvement in Planning: Ten Applications of an Online Participatory Tool. Politics and Governance, 2018, 6, 159-169.	1.5	12
18	Adaptation decision-making in the Nordic countries: assessing the potential for joint action. Environment Systems and Decisions, 2014, 34, 600-611.	3.4	9

#	ARTICLE	IF	CITATIONS
19	Conditions Influencing Municipal Strategy-Making for Sustainable Urban Water Management: Assessment of Three Swedish Municipalities. <i>Water (Switzerland)</i> , 2018, 10, 1102.	2.7	9
20	Supporting Dialogue and Analysis on Trade-Offs in Climate Adaptation Research With the Maladaptation Game. <i>Simulation and Gaming</i> , 2020, 51, 378-399.	1.9	9
21	Vulnerability and adaptation to heat waves in preschools: Experiences, impacts and responses by unit heads, educators and parents. <i>Climate Risk Management</i> , 2021, 31, 100271.	3.2	9
22	Disentangling municipal capacities for citizen participation in transformative climate adaptation. <i>Environmental Policy and Governance</i> , 2022, 32, 179-191.	3.7	9
23	Insurance sector management of climate change adaptation in three Nordic countries: the influence of policy and market factors. <i>Journal of Environmental Planning and Management</i> , 2017, 60, 1601-1621.	4.5	8
24	Using Publicâ€Private Interplay to Climate-Proof Urban Planning? Critical Lessons from Developing a new Housing District in Karlstad, Sweden. <i>Journal of Environmental Planning and Management</i> , 2019, 62, 568-585.	4.5	8
25	Elderly Peopleâ€™s Perceptions of Heat Stress and Adaptation to Heat: An Interview Study. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 3775.	2.6	8
26	Facilitating cross-sectoral assessments of local climate change vulnerability. <i>International Journal of Urban Sustainable Development</i> , 2014, 6, 174-189.	2.0	7
27	â€œTake It or Leave Itâ€ From Collaborative to Regulative Developer Dialogues in Six Swedish Municipalities Aiming to Climate-Proof Urban Planning. <i>Sustainability</i> , 2019, 11, 6739.	3.2	7
28	Vulnerability Visualization to Support Adaptation to Heat and Floods: Towards the EXTRA Interactive Tool in NorrkÃ¶ping, Sweden. <i>Sustainability</i> , 2020, 12, 1179.	3.2	7
29	On the call for issue advocates, or what it takes to make adaptation research useful. <i>Climatic Change</i> , 2018, 149, 121-129.	3.6	3
30	VisAdapt — Increasing nordic homeowners' adaptive capacity to climate change. , 2014, , .		0