

Mattias Hjerpe

List of Publications by Year in descending order

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Version: 2024-02-01

50
papers

1,331
citations

331259

21
h-index

377514

34
g-index

51
all docs

51
docs citations

51
times ranked

1045
citing authors

#	ARTICLE	IF	CITATIONS
1	The roles of non-state actors in climate change governance: understanding agency through governance profiles. <i>International Environmental Agreements: Politics, Law and Economics</i> , 2016, 16, 109-126.	1.5	123
2	Looking for Leaders: Perceptions of Climate Change Leadership among Climate Change Negotiation Participants. <i>Global Environmental Politics</i> , 2011, 11, 89-107.	1.7	96
3	Managing climate change vulnerabilities: formal institutions and knowledge use as determinants of adaptive capacity at the local level in Sweden. <i>Local Environment</i> , 2010, 15, 525-539.	1.1	93
4	Utopian and dystopian thought in climate change science and policy. <i>Futures</i> , 2009, 41, 234-245.	1.4	72
5	Assessing the European Union's global climate change leadership: from Copenhagen to the Paris Agreement. <i>Journal of European Integration</i> , 2017, 39, 239-252.	1.4	62
6	Functions of COP side-events in climate-change governance. <i>Climate Policy</i> , 2010, 10, 167-180.	2.6	59
7	Fragmented climate change leadership: making sense of the ambiguous outcome of COP-15. <i>Environmental Politics</i> , 2012, 21, 268-286.	3.4	48
8	Normative arguments for non-state actor participation in international policymaking processes: Functionalism, neocorporatism or democratic pluralism?. <i>European Journal of International Relations</i> , 2016, 22, 920-943.	1.3	47
9	Making climate governance global: how UN climate summitry comes to matter in a complex climate regime. <i>Environmental Politics</i> , 2017, 26, 580-599.	3.4	39
10	Framings and coverage of climate change in Swedish specialized farming magazines. <i>Climatic Change</i> , 2013, 117, 197-209.	1.7	38
11	“There is nothing political in it” triggers of local political leaders' engagement in climate adaptation. <i>Local Environment</i> , 2015, 20, 855-873.	1.1	35
12	Layering and parallel policy making – Complementary concepts for understanding implementation challenges related to sustainable mobility. <i>Transport Policy</i> , 2017, 53, 50-57.	3.4	35
13	“Sometimes Climate Adaptation is Politically Correct” A Case Study of Planners and Politicians Negotiating Climate Adaptation in Waterfront Spatial Planning. <i>European Planning Studies</i> , 2014, 22, 2268-2286.	1.6	34
14	The Legitimacy of Leadership in International Climate Change Negotiations. <i>Ambio</i> , 2012, 41, 46-55.	2.8	31
15	Agreement, significance, and understandings of historical responsibility in climate change negotiations. <i>Climate Policy</i> , 2015, 15, 302-320.	2.6	31
16	Climate change leaders and followers: Leadership recognition and selection in the UNFCCC negotiations. <i>International Relations</i> , 2015, 29, 434-454.	1.0	30
17	Cities' capacity to manage climate vulnerability: experiences from participatory vulnerability assessments in the lower GÄtå Älv Catchment, Sweden. <i>Local Environment</i> , 2012, 17, 735-750.	1.1	29
18	Evolving local climate adaptation strategies: incorporating influences of socio-economic stress. <i>Mitigation and Adaptation Strategies for Global Change</i> , 2012, 17, 471-486.	1.0	29

#	ARTICLE	IF	CITATIONS
19	Creating Transformative Force? The Role of Spatial Planning in Climate Change Transitions Towards Sustainable Transportation. <i>Journal of Environmental Policy and Planning</i> , 2015, 17, 617-635.	1.5	24
20	IKEA and Small City Development in Sweden: Planning Myths, Realities, and Unsustainable Mobilities. <i>International Planning Studies</i> , 2012, 17, 125-145.	1.2	23
21	Views on alternative forums for effectively tackling climate change. <i>Nature Climate Change</i> , 2015, 5, 864-867.	8.1	23
22	The role of knowledge in climate transition and transformation literatures. <i>Current Opinion in Environmental Sustainability</i> , 2017, 29, 26-31.	3.1	23
23	Developing transformative capacity through systematic assessments and visualization of urban climate transitions. <i>Ambio</i> , 2019, 48, 515-528.	2.8	23
24	Strategy making and power in environmental assessments. Lessons from the establishment of an out-of-town shopping centre in Västerås, Sweden. <i>Environmental Impact Assessment Review</i> , 2012, 34, 65-73.	4.4	21
25	Negotiating climate change responses: Regional and local perspectives on transport and coastal zone planning in South Sweden. <i>Land Use Policy</i> , 2016, 52, 297-305.	2.5	21
26	Frames of Climate Change in Side Events from Kyoto to Durban. <i>Global Environmental Politics</i> , 2014, 14, 102-121.	1.7	18
27	Visualization for Citizen Participation: User Perceptions on a Mainstreamed Online Participatory Tool and Its Usefulness for Climate Change Planning. <i>Sustainability</i> , 2020, 12, 705.	1.6	18
28	Pluralising climate change solutions? Views held and voiced by participants at the international climate change negotiations. <i>Ecological Economics</i> , 2014, 105, 177-184.	2.9	17
29	Institutional capacity to integrate "radical" perspectives on sustainability in small municipalities: experiences from Sweden. <i>Environmental Innovation and Societal Transitions</i> , 2020, 36, 83-93.	2.5	17
30	Climate Change in the Baltic Sea Region: A Cross-Country Analysis of Institutional Stakeholder Perceptions. <i>Ambio</i> , 2012, 41, 645-655.	2.8	16
31	"We cannot be at the forefront, changing society": exploring how Swedish property developers respond to climate change in urban planning. <i>Journal of Environmental Policy and Planning</i> , 2018, 20, 81-95.	1.5	16
32	Synergies and Trade-Offs for Sustainable Food Production in Sweden: An Integrated Approach. <i>Sustainability</i> , 2019, 11, 601.	1.6	14
33	Scrutinizing Virtual Citizen Involvement in Planning: Ten Applications of an Online Participatory Tool. <i>Politics and Governance</i> , 2018, 6, 159-169.	0.8	12
34	The Clean Development Mechanism in China: Institutional Perspectives on Governance. <i>Environmental Policy and Governance</i> , 2012, 22, 77-89.	2.1	9
35	Conditions Influencing Municipal Strategy-Making for Sustainable Urban Water Management: Assessment of Three Swedish Municipalities. <i>Water (Switzerland)</i> , 2018, 10, 1102.	1.2	9
36	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.	1.6	9

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37	Disentangling municipal capacities for citizen participation in transformative climate adaptation. <i>Environmental Policy and Governance</i> , 2022, 32, 179-191.	2.1	9
38	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.	2.4	8
39	Using Public-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.	2.4	8
40	Climate-proofing coastal cities: What is needed to go from envisioning to enacting multifunctional solutions for waterfront climate adaptation?. <i>Ocean and Coastal Management</i> , 2021, 210, 105732.	2.0	8
41	Elderly People'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.	1.2	8
42	Expectations on corporate climate action under regulatory uncertainty. <i>International Journal of Climate Change Strategies and Management</i> , 2012, 4, 403-419.	1.5	7
43	“Take It or Leave It” From Collaborative to Regulative Developer Dialogues in Six Swedish Municipalities Aiming to Climate-Proof Urban Planning. <i>Sustainability</i> , 2019, 11, 6739.	1.6	7
44	Vulnerability Visualization to Support Adaptation to Heat and Floods: Towards the EXTRA Interactive Tool in Norrköping, Sweden. <i>Sustainability</i> , 2020, 12, 1179.	1.6	7
45	Examining the benefits of collaboration: the Provider-User Matrix for collaborative flood risk management illustrated by the case of the Ljusnan River, Sweden. <i>Journal of Natural Resources Policy Research</i> , 2015, 7, 53-69.	0.4	6
46	Project coordinators' views on climate adaptation costs and benefits – justice implications. <i>Local Environment</i> , 2020, 25, 114-129.	1.1	5
47	Farm-scale adaptation under extreme climate and rapid economic transition. <i>Environment, Development and Sustainability</i> , 2015, 17, 393-407.	2.7	4
48	Swedish destination management professionals' expectations of local governments. <i>Scandinavian Journal of Hospitality and Tourism</i> , 2018, 18, S24-S41.	1.4	4
49	Stuck in experimentation: exploring practical experiences and challenges of using floating housing to climate-proof waterfront urban development in Sweden. <i>Journal of Housing and the Built Environment</i> , 2022, 37, 2263-2284.	0.9	3
50	Views on alternative forums for effectively tackling climate change. <i>Nature Climate Change</i> , 2015, , .	8.1	0