

Thomas A Thaler

List of Publications by Year in descending order

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Version: 2024-02-01

64
papers

1,810
citations

279487

23
h-index

288905

40
g-index

76
all docs

76
docs citations

76
times ranked

1408
citing authors

#	ARTICLE	IF	CITATIONS
1	Bottom-up innovations in natural hazard risk management in Austria. <i>International Journal of Disaster Risk Reduction</i> , 2022, 67, 102689.	1.8	7
2	Defining and operationalizing path dependency for the development and monitoring of adaptation pathways. <i>Global Environmental Change</i> , 2022, 72, 102425.	3.6	15
3	The interplay between enterprise and entrepreneur in the flood risk management of small- and medium-sized enterprises in Austria. <i>Environmental Hazards</i> , 2022, 21, 400-415.	1.4	3
4	The impact of humanitarian assistance on post-disaster social vulnerabilities: some early reflections on the Nepal earthquake in 2015. <i>Disasters</i> , 2021, 45, 577-603.	1.1	9
5	German-Language Spatial Planning Research between Theory and Practice. <i>Planning Practice and Research</i> , 2021, 36, 467-482.	0.8	0
6	Paradoxes of financial schemes for resilient flood recovery of households. <i>Wiley Interdisciplinary Reviews: Water</i> , 2021, 8, e1497.	2.8	16
7	Population dynamics and natural hazard risk management: conceptual and practical linkages for the case of Austrian policy making. <i>Natural Hazards</i> , 2021, 105, 1765-1796.	1.6	10
8	Opportunities and challenges for transdisciplinary research in flood risk management: some critical reflections and lessons learnt for research on sustainability. <i>Eco Mont</i> , 2021, 13, 42-47.	0.1	1
9	Justice and Resilience in Flood Risk Management: What Are the Socio-Political Implications?. <i>Studien Zur Resilienzforschung</i> , 2021, , 41-54.	0.3	1
10	An institutional approach to vulnerability: evidence from natural hazard management in Europe. <i>Environmental Research Letters</i> , 2021, 16, 044056.	2.2	23
11	Just retreat—how different countries deal with it: examples from Austria and England. <i>Journal of Environmental Studies and Sciences</i> , 2021, 11, 412-419.	0.9	9
12	Make it personal: Introducing intangible outcomes and psychological sources to flood vulnerability and policy. <i>International Journal of Disaster Risk Reduction</i> , 2021, 58, 102169.	1.8	10
13	Social justice in socio-hydrology—how we can integrate the two different perspectives. <i>Hydrological Sciences Journal</i> , 2021, 66, 1503-1512.	1.2	13
14	Flood-Resilient Communities: How We Can Encourage Adaptive Behaviour Through Smart Tools in Public-Private Interaction. <i>Urban Planning</i> , 2021, 6, 272-282.	0.7	8
15	Smart Urban Governance for Climate Change Adaptation. <i>Urban Planning</i> , 2021, 6, 223-226.	0.7	8
16	Risk perception of climate change and natural hazards in global mountain regions: A critical review. <i>Science of the Total Environment</i> , 2021, 784, 146957.	3.9	43
17	Financial recovery schemes in Austria: how planned relocation is used as an answer to future flood events. <i>Environmental Hazards</i> , 2020, 19, 268-284.	1.4	26
18	Cooperation in flood risk management: understanding the role of strategic planning in two Austrian policy instruments. <i>Environmental Science and Policy</i> , 2020, 114, 170-177.	2.4	19

#	ARTICLE	IF	CITATIONS
19	Flood risk management in Austria: Analysing the shift in responsibility-sharing between public and private actors from a public stakeholder's perspective. <i>Land Use Policy</i> , 2020, 99, 105017.	2.5	17
20	Swimming alone? Why linking flood risk perception and behavior requires more than it's the individual, stupid! <i>Wiley Interdisciplinary Reviews: Water</i> , 2020, 7, e1462.	2.8	37
21	Financial schemes for resilient flood recovery. <i>Environmental Hazards</i> , 2020, 19, 223-227.	1.4	7
22	Risk communication and adaptive behaviour in flood-prone areas of Austria: A Q-methodology study on opinions of affected homeowners. <i>PLoS ONE</i> , 2020, 15, e0233551.	1.1	10
23	The behavioral turn in flood risk management, its assumptions and potential implications. <i>Wiley Interdisciplinary Reviews: Water</i> , 2020, 7, e1418.	2.8	102
24	The influence of climate change and canopy disturbances on landslide susceptibility in headwater catchments. <i>Science of the Total Environment</i> , 2020, 742, 140588.	3.9	34
25	Patience, persistence and pre-signals: Policy dynamics of planned relocation in Austria. <i>Global Environmental Change</i> , 2020, 63, 102122.	3.6	24
26	Implementation of property-level flood risk adaptation (PLFRA) measures: Choices and decisions. <i>Wiley Interdisciplinary Reviews: Water</i> , 2020, 7, e1404.	2.8	61
27	The influence of tailored risk communication on individual adaptive behaviour. <i>International Journal of Disaster Risk Reduction</i> , 2020, 49, 101618.	1.8	28
28	Successful Small-Scale Household Relocation after a Millennial Flood Event in Simbach, Germany 2016. <i>Water (Switzerland)</i> , 2020, 12, 156.	1.2	14
29	Auswirkungen des demografischen Wandels auf das Hochwasserrisikomanagement in Österreich: Relevanz und Empfehlungen aus der Perspektive von Expert*innen aus dem Gesundheits- und Sozialbereich. <i>Bodenkultur</i> , 2020, 71, 197-208.	0.1	0
30	The benefits of flood mitigation strategies: effectiveness of integrated protection measures. <i>AIMS Geosciences</i> , 2020, 6, 459-472.	0.4	13
31	Bottom-up citizen initiatives as emergent actors in flood risk management: Mapping roles, relations and limitations. <i>Journal of Flood Risk Management</i> , 2019, 12, e12468.	1.6	34
32	Deconstructing the legal framework for flood protection in Austria: individual and state responsibilities from a planning perspective. <i>Water International</i> , 2019, 44, 571-587.	0.4	18
33	Obligation or Innovation: Can the EU Floods Directive Be Seen as a Tipping Point Towards More Resilient Flood Risk Management? A Case Study from Vorarlberg, Austria. <i>Sustainability</i> , 2019, 11, 5505.	1.6	8
34	Bottom-up citizen initiatives in natural hazard management: Why they appear and what they can do?. <i>Environmental Science and Policy</i> , 2019, 94, 101-111.	2.4	35
35	On the nexus between landslide susceptibility and transport infrastructure – an agent-based approach. <i>Natural Hazards and Earth System Sciences</i> , 2019, 19, 201-219.	1.5	34
36	Preface: Damage of natural hazards: assessment and mitigation. <i>Natural Hazards and Earth System Sciences</i> , 2019, 19, 551-554.	1.5	12

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37	Drivers and barriers of adaptation initiatives – How societal transformation affects natural hazard management and risk mitigation in Europe. <i>Science of the Total Environment</i> , 2019, 650, 1073-1082.	3.9	52
38	Commentary: Voluntary Agreement in Multi-use Climate Adaptation in the Oekense Beek from a Politic-Economic Perspective. , 2019, , 213-218.		0
39	Gerber, Jean-David; Hartmann, Thomas; Hengstermann, Andreas (Hrsg.) (2018). <i>Raumforschung Und Raumordnung Spatial Research and Planning</i> , 2019, 77, 215-218.	1.5	0
40	Political feasibility of 1.5°C societal transformations: the role of social justice. <i>Current Opinion in Environmental Sustainability</i> , 2018, 31, 1-9.	3.1	91
41	Allocation of risk and benefits – distributional justices in mountain hazard management. <i>Regional Environmental Change</i> , 2018, 18, 353-365.	1.4	35
42	Social justice in the context of adaptation to climate change – reflecting on different policy approaches to distribute and allocate flood risk management. <i>Regional Environmental Change</i> , 2018, 18, 305-309.	1.4	22
43	Natural Hazard Management from a Coevolutionary Perspective: Exposure and Policy Response in the European Alps. <i>Annals of the American Association of Geographers</i> , 2017, 107, 382-392.	1.5	82
44	Zum Gap zwischen theoriebasierter Planungsforschung und Planungspraxis. Eine Betrachtung weiter Teile des deutschsprachigen planungswissenschaftlichen Outputs seit 2003. <i>Raumforschung Und Raumordnung Spatial Research and Planning</i> , 2017, 75, 57-69.	1.5	6
45	The introduction of catchment-wide co-operations: Scalar reconstructions and transformation in Austria in flood risk management. <i>Land Use Policy</i> , 2017, 68, 563-573.	2.5	21
46	Tipping Points in Natural Hazard Risk Management: How Societal Transformation can Provoke Policy Strategies in Mitigation. <i>Journal of Extreme Events</i> , 2017, 04, 1750006.	1.2	10
47	Zur Darstellung von Macht in der räumlichen Planung – Potenziale und Grenzen der Methode der systemischen Aufstellung. <i>Raumforschung Und Raumordnung Spatial Research and Planning</i> , 2017, 75, 31-44.	1.5	3
48	Flood risk perception and adaptation capacity: a contribution to the socio-hydrology debate. <i>Hydrology and Earth System Sciences</i> , 2017, 21, 3183-3198.	1.9	108
49	The challenges of voluntary resettlement processes as a need under changing climate conditions. , 2017, , 25-38.		3
50	Moving away from local-based flood risk policy in Austria. <i>Regional Studies, Regional Science</i> , 2016, 3, 329-336.	0.7	5
51	Multi-vulnerability analysis for flash flood risk management. <i>Natural Hazards</i> , 2016, 82, 63-87.	1.6	55
52	Micro-sized enterprises: vulnerability to flash floods. <i>Natural Hazards</i> , 2016, 84, 1091-1107.	1.6	16
53	Partnership approaches in flood risk management: lessons from the Eastern Alps. <i>E3S Web of Conferences</i> , 2016, 7, 20002.	0.2	0
54	Assessing flash flood vulnerability using a multi-vulnerability approach. <i>E3S Web of Conferences</i> , 2016, 7, 08004.	0.2	4

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55	Evolving inter-regional co-operation in flood risk management: distances and types of partnership approaches in Austria. <i>Regional Environmental Change</i> , 2016, 16, 841-853.	1.4	51
56	Justice and flood risk management: reflecting on different approaches to distribute and allocate flood risk management in Europe. <i>Natural Hazards</i> , 2016, 83, 129-147.	1.6	103
57	Integrated flash flood vulnerability assessment: Insights from East Attica, Greece. <i>Journal of Hydrology</i> , 2016, 541, 553-562.	2.3	70
58	Participatory and collaborative governance for sustainable flood risk management: An emerging research agenda. <i>Environmental Science and Policy</i> , 2016, 55, 275-280.	2.4	58
59	Multi-level stakeholder engagement in flood risk management – A question of roles and power: Lessons from England. <i>Environmental Science and Policy</i> , 2016, 55, 292-301.	2.4	122
60	An Input-Output Assessment of Water Productivity in the Castile and León Region (Spain). <i>Water (Switzerland)</i> , 2014, 6, 929-944.	1.2	23
61	Investigating the use of environmental benefits in the policy decision process: a qualitative study focusing on the EU water policy. <i>Journal of Environmental Planning and Management</i> , 2014, 57, 1515-1530.	2.4	13
62	Developing partnership approaches for flood risk management: implementation of inter-local co-operations in Austria. <i>Water International</i> , 2014, 39, 1018-1029.	0.4	40
63	Partnership funding in flood risk management: new localism debate and policy in England. <i>Area</i> , 2014, 46, 418-425.	1.0	96
64	Influence of Canopy Disturbances on Runoff and Landslide Disposition after Heavy Rainfall Events. , 0, , .		1