Thomas A Thaler

List of Publications by Year
in descending order

64	1,810	279487	288905
papers	citations	23 h-index	40 g-index

76	76	76	1408
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Multi-level stakeholder engagement in flood risk managementâ€"A question of roles and power: Lessons from England. Environmental Science and Policy, 2016, 55, 292-301.	2.4	122
2	Flood risk perception and adaptation capacity: a contribution to the socio-hydrology debate. Hydrology and Earth System Sciences, 2017, 21, 3183-3198.	1.9	108
3	Justice and flood risk management: reflecting on different approaches to distribute and allocate flood risk management in Europe. Natural Hazards, 2016, 83, 129-147.	1.6	103
4	The behavioral turn in flood risk management, its assumptions and potential implications. Wiley Interdisciplinary Reviews: Water, 2020, 7, e1418.	2.8	102
5	Partnership funding in flood risk management: new localism debate and policy in <scp>E</scp>ngland. Area, 2014, 46, 418-425.	1.0	96
6	Political feasibility of 1.5Â°C societal transformations: the role of social justice. Current Opinion in Environmental Sustainability, 2018, 31, 1-9.	3.1	91
7	Natural Hazard Management from a Coevolutionary Perspective: Exposure and Policy Response in the European Alps. Annals of the American Association of Geographers, 2017, 107, 382-392.	1.5	82
8	Integrated flash flood vulnerability assessment: Insights from East Attica, Greece. Journal of Hydrology, 2016, 541, 553-562.	2.3	70
9	Implementation of propertyâ€level flood risk adaptation (PLFRA) measures: Choices and decisions. Wiley Interdisciplinary Reviews: Water, 2020, 7, e1404.	2.8	61
10	Participatory and collaborative governance for sustainable flood risk management: An emerging research agenda. Environmental Science and Policy, 2016, 55, 275-280.	2.4	58
11	Multi-vulnerability analysis for flash flood risk management. Natural Hazards, 2016, 82, 63-87.	1.6	55
12	Drivers and barriers of adaptation initiatives â€“ How societal transformation affects natural hazard management and risk mitigation in Europe. Science of the Total Environment, 2019, 650, 1073-1082.	3.9	52
13	Evolving inter-regional co-operation in flood risk management: distances and types of partnership approaches in Austria. Regional Environmental Change, 2016, 16, 841-853.	1.4	51
14	Risk perception of climate change and natural hazards in global mountain regions: A critical review. Science of the Total Environment, 2021, 784, 146957.	3.9	43
15	Developing partnership approaches for flood risk management: implementation of inter-local co-operations in Austria. Water International, 2014, 39, 1018-1029.	0.4	40
16	Swimming alone? Why linking flood risk perception and behavior requires more than â€œit's the individual, stupidâ€: Wiley Interdisciplinary Reviews: Water, 2020, 7, e1462.	2.8	37
17	Allocation of risk and benefitsâ€"distributional justices in mountain hazard management. Regional Environmental Change, 2018, 18, 353-365.	1.4	35
18	Bottomâ€‘up citizen initiatives in natural hazard management: Why they appear and what they can do?. Environmental Science and Policy, 2019, 94, 101-111.	2.4	35

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19	Bottomâ€up citizen initiatives as emergent actors in flood risk management: Mapping roles, relations and limitations. Journal of Flood Risk Management, 2019, 12, e12468.	1.6	34
20	On the nexus between landslide susceptibility and transport infrastructure â€“ an agent-based approach. Natural Hazards and Earth System Sciences, 2019, 19, 201-219.	1.5	34
21	The influence of climate change and canopy disturbances on landslide susceptibility in headwater catchments. Science of the Total Environment, 2020, 742, 140588.	3.9	34
22	The influence of tailored risk communication on individual adaptive behaviour. International Journal of Disaster Risk Reduction, 2020, 49, 101618.	1.8	28
23	Financial recovery schemes in Austria: how planned relocation is used as an answer to future flood events. Environmental Hazards, 2020, 19, 268-284.	1.4	26
24	Patience, persistence and pre-signals: Policy dynamics of planned relocation in Austria. Global Environmental Change, 2020, 63, 102122.	3.6	24
25	An Input-Output Assessment of Water Productivity in the Castile and LeÃ³n Region (Spain). Water (Switzerland), 2014, 6, 929-944.	1.2	23
26	An institutional approach to vulnerability: evidence from natural hazard management in Europe. Environmental Research Letters, 2021, 16, 044056.	2.2	23
27	Social justice in the context of adaptation to climate changeâ€”reflecting on different policy approaches to distribute and allocate flood risk management. Regional Environmental Change, 2018, 18, 305-309.	1.4	22
28	The introduction of catchment-wide co-operations: Scalar reconstructions and transformation in Austria in flood risk management. Land Use Policy, 2017, 68, 563-573.	2.5	21
29	Cooperation in flood risk management: understanding the role of strategic planning in two Austrian policy instruments. Environmental Science and Policy, 2020, 114, 170-177.	2.4	19
30	Deconstructing the legal framework for flood protection in Austria: individual and state responsibilities from a planning perspective. Water International, 2019, 44, 571-587.	0.4	18
31	Flood risk management in Austria: Analysing the shift in responsibility-sharing between public and private actors from a public stakeholder's perspective. Land Use Policy, 2020, 99, 105017.	2.5	17
32	Micro-sized enterprises: vulnerability to flash floods. Natural Hazards, 2016, 84, 1091-1107.	1.6	16
33	Paradoxes of financial schemes for resilient flood recovery of households. Wiley Interdisciplinary Reviews: Water, 2021, 8, e1497.	2.8	16
34	Defining and operationalizing path dependency for the development and monitoring of adaptation pathways. Global Environmental Change, 2022, 72, 102425.	3.6	15
35	Successful Small-Scale Household Relocation after a Millennial Flood Event in Simbach, Germany 2016. Water (Switzerland), 2020, 12, 156.	1.2	14
36	Investigating the use of environmental benefits in the policy decision process: a qualitative study focusing on the EU water policy. Journal of Environmental Planning and Management, 2014, 57, 1515-1530.	2.4	13

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37	Social justice in socio-hydrologyâ€"how we can integrate the two different perspectives. Hydrological Sciences Journal, 2021, 66, 1503-1512.	1.2	13
38	The benefits of flood mitigation strategies: effectiveness of integrated protection measures. AIMS Geosciences, 2020, 6, 459-472.	0.4	13
39	Preface: Damage of natural hazards: assessment and mitigation. Natural Hazards and Earth System Sciences, 2019, 19, 551-554.	1.5	12
40	Tipping Points in Natural Hazard Risk Management: How Societal Transformation can Provoke Policy Strategies in Mitigation. Journal of Extreme Events, 2017, 04, 1750006.	1.2	10
41	Risk communication and adaptive behaviour in flood-prone areas of Austria: A Q-methodology study on opinions of affected homeowners. PLoS ONE, 2020, 15, e0233551.	1.1	10
42	Population dynamics and natural hazard risk management: conceptual and practical linkages for the case of Austrian policy making. Natural Hazards, 2021, 105, 1765-1796.	1.6	10
43	Make it personal: Introducing intangible outcomes and psychological sources to flood vulnerability and policy. International Journal of Disaster Risk Reduction, 2021, 58, 102169.	1.8	10
44	The impact of humanitarian assistance on postâ€disaster social vulnerabilities: some early reflections on the Nepal earthquake in 2015. Disasters, 2021, 45, 577-603.	1.1	9
45	Just retreatâ€"how different countries deal with it: examples from Austria and England. Journal of Environmental Studies and Sciences, 2021, 11, 412-419.	0.9	9
46	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. Sustainability, 2019, 11, 5505.	1.6	8
47	Flood-Resilient Communities: How We Can Encourage Adaptive Behaviour Through Smart Tools in Publicâ€"Private Interaction. Urban Planning, 2021, 6, 272-282.	0.7	8
48	Smart Urban Governance for Climate Change Adaptation. Urban Planning, 2021, 6, 223-226.	0.7	8
49	Financial schemes for resilient flood recovery. Environmental Hazards, 2020, 19, 223-227.	1.4	7
50	Bottom-up innovations in natural hazard risk management in Austria. International Journal of Disaster Risk Reduction, 2022, 67, 102689.	1.8	7
51	Zum Gap zwischen theoriebasierter Planungsforschung und Planungspraxis. Eine Betrachtung weiter Teile des deutschsprachigen planungswissenschaftlichen Outputs seit 2003. Raumforschung Und Raumordnung | Spatial Research and Planning, 2017, 75, 57-69.	1.5	6
52	Moving away from local-based flood risk policy in Austria. Regional Studies, Regional Science, 2016, 3, 329-336.	0.7	5
53	Assessing flash flood vulnerability using a multi-vulnerability approach. E3S Web of Conferences, 2016, 7, 08004.	0.2	4
54	Zur Darstellung von Macht in der rÃumlichen Planung â€" Potenziale und Grenzen der Methode der systemischen Aufstellung. Raumforschung Und Raumordnung | Spatial Research and Planning, 2017, 75, 31-44.	1.5	3

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55	The challenges of voluntary resettlement processes as a need under changing climate conditions. , 2017, , 25-38.		3
56	The interplay between enterprise and entrepreneur in the flood risk management of small- and medium-sized enterprises in Austria. Environmental Hazards, 2022, 21, 400-415.	1.4	3
57	Opportunities and challenges for transdisciplinary research in flood risk management: some critical reflections and lessons learnt for research on sustainability. Eco Mont, 2021, 13, 42-47.	0.1	1
58	Justice and Resilience in Flood Risk Management: What Are the Socio-Political Implications?. Studien Zur Resilienzforschung, 2021, , 41-54.	0.3	1
59	Influence of Canopy Disturbances on Runoff and Landslide Disposition after Heavy Rainfall Events. , 0, , .		1
60	Partnership approaches in flood risk management: lessons from the Eastern Alps. E3S Web of Conferences, 2016, 7, 20002.	0.2	0
61	German-Language Spatial Planning Research between Theory and Practice. Planning Practice and Research, 2021, 36, 467-482.	0.8	0
62	Commentary: Voluntary Agreement in Multi-use Climate Adaptation in the Oekense Beek from a Politic-Economic Perspective. , 2019, , 213-218.		0
63	Gerber, Jean-David; Hartmann, Thomas; Hengstermann, Andreas (Hrsg.) (2018). Raumforschung Und Raumordnung | Spatial Research and Planning, 2019, 77, 215-218.	1.5	0
64	Auswirkungen des demografischen Wandels auf das Hochwasserrisikomanagement in Ã–sterreich: Relevanz und Empfehlungen aus der Perspektive von Expert*innen aus dem Gesundheits- und Sozialbereich. Bodenkultur, 2020, 71, 197-208.	0.1	0