Thomas Hartmann

List of Publications by Year in descending order

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331259 395343 1,345 62 21 33 citations h-index g-index papers 69 69 69 790 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Understanding integration within the Dutch multi-layer safety approach to flood risk management. International Journal of River Basin Management, 2023, 21, 81-87.	1.5	3
2	It's not all about the money—landowner motivation and high voltage grid development. Journal of Environmental Policy and Planning, 2023, 25, 211-224.	1.5	3
3	When tensions become conflicts: wind turbine policy implementation and development in the Netherlands. Journal of Environmental Planning and Management, 2022, 65, 375-397.	2.4	5
4	Land for housing: Quantitative targets and qualitative ambitions in Dutch housing development. Land Use Policy, 2022, 114, 105957.	2.5	3
5	Organizing support through interactive governance within flood risk management. Water International, 2022, 47, 400-418.	0.4	1
6	Identifying barriers for nature-based solutions in flood risk management: An interdisciplinary overview using expert community approach. Journal of Environmental Management, 2022, 310, 114725.	3.8	41
7	Fertile ground, complex matter: Plurality of farmers' attitudes towards green waste application as sustainable soil management. Sociologia Ruralis, 2022, 62, 509-541.	1.8	0
8	Managing public space – A blind spot of urban planning and design. Cities, 2021, 109, 103032.	2.7	24
9	Paradoxes of financial schemes for resilient flood recovery of households. Wiley Interdisciplinary Reviews: Water, 2021, 8, e1497.	2.8	16
10	Strategies of municipal land policies: housing development in Germany, Belgium, and Netherlands. European Planning Studies, 2021, 29, 1132-1150.	1.6	33
11	Land for flood risk management—Instruments and strategies of land management for polders and dike relocations in Germany. Environmental Science and Policy, 2021, 118, 36-44.	2.4	13
12	â€ [~] Do the resilient things.â€ [™] Residents' perspectives on responsibilities for flood risk adaptation in England. Journal of Flood Risk Management, 2021, 14, e12727.	1.6	15
13	Smart Urban Governance for Climate Change Adaptation. Urban Planning, 2021, 6, 223-226.	0.7	8
14	Why municipalities grow: The influence of fiscal incentives on municipal land policies in Germany and the Netherlands. Land Use Policy, 2021, 109, 105681.	2.5	9
15	Introduction: Nature-Based Solutions for Flood Mitigation. Handbook of Environmental Chemistry, 2021, , 1.	0.2	1
16	The spatial component of integrative water resources management: differentiating integration of land and water governance. International Journal of Water Resources Development, 2020, 36, 800-817.	1.2	11
17	OECD water governance principles on the local scale – an exploration in Dutch water management. International Journal of River Basin Management, 2020, 18, 439-444.	1.5	15
18	Resilience: Onâ€going wave or subsiding trend in flood risk research and practice?. Wiley Interdisciplinary Reviews: Water, 2020, 7, e1397.	2.8	24

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19	Strategic use of land policy instruments for affordable housing – Coping with social challenges under scarce land conditions in Swiss cities. Land Use Policy, 2020, 99, 104993.	2.5	34
20	Swimming alone? Why linking flood risk perception and behavior requires more than "it's the individual, stupid― Wiley Interdisciplinary Reviews: Water, 2020, 7, e1462.	2.8	37
21	Interactive governance for satisfaction measurements: Stakeholder involvement in design processes for flood risk management. Journal of Flood Risk Management, 2020, 13, e12650.	1.6	4
22	Densification in suburban Germany: approaching policy and space through concepts of justice. Town Planning Review, 2020, 91, 217-237.	0.9	21
23	Financial schemes for resilient flood recovery. Environmental Hazards, 2020, 19, 223-227.	1.4	7
24	The shifting position of homeowners in flood resilience: From recipients to keyâ€stakeholders. Wiley Interdisciplinary Reviews: Water, 2020, 7, e1451.	2.8	29
25	Implementing resilience in flood risk management. Wiley Interdisciplinary Reviews: Water, 2020, 7, e1465.	2.8	6
26	The influence of tailored risk communication on individual adaptive behaviour. International Journal of Disaster Risk Reduction, 2020, 49, 101618.	1.8	28
27	More than a one-size-fits-all approach – tailoring flood risk communication to plural residents' perspectives. Water International, 2019, 44, 554-570.	0.4	16
28	The Usefulness of Interactive Governance for Underground Planning. Nature and Culture, 2019, 14, 147-167.	0.3	2
29	From diversity to justice – Unraveling pluralistic rationalities in urban design. Cities, 2019, 91, 58-63.	2.7	22
30	Travelling without a helmet: tourists' vulnerabilities and responses to disasters in Indonesia. Disasters, 2018, 42, 782-803.	1.1	4
31	Land for flood risk management: A catchmentâ€wide and crossâ€disciplinary perspective. Journal of Flood Risk Management, 2018, 11, 3-5.	1.6	10
32	Active land policy in small municipalities in the Netherlands: "We don't do it, unless…― Land Use Policy, 2018, 77, 829-836.	2.5	10
33	Negotiating land for flood risk management : upstreamâ€downstream in the light of economic game theory. Journal of Flood Risk Management, 2018, 11, 66-75.	1.6	22
34	Editorial: Dynamics of land policies – Triggers and implications. Land Use Policy, 2018, 77, 775-777.	2.5	4
35	Compulsory acquisition in the Netherlands. , 2018, , 8-17.		4
36	The flood risk management plan: towards spatial water governance. Journal of Flood Risk Management, 2017, 10, 145-154.	1.6	82

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37	The flood risk management plan between spatial planning and water engineering. Journal of Flood Risk Management, 2017, 10, 143-144.	1.6	9
38	The strategic use of time-limited property rights in land-use planning: Evidence from Switzerland. Environment and Planning A, 2017, 49, 1684-1703.	2.1	26
39	Constructing risks – Internalisation of flood risks in the flood risk management plan. Environmental Science and Policy, 2017, 74, 23-29.	2.4	24
40	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
41	International conference †Jane Jacobs 100', Delft University of Technology, Faculty of Architecture, 24†25 May 2016. Town Planning Review, 2017, 88, 257-261.	0.9	0
42	Fighting the Ignorance: Public Authorities' and Land Users' Responses to Land Subsidence in Indonesia. American Journal of Climate Change, 2017, 06, 1-21.	0.5	14
43	Flood Label for buildings – a tool for more flood-resilient cities. E3S Web of Conferences, 2016, 7, 13006.	0.2	10
44	Land governance: the LANDac conference in Utrecht, The Netherlands, 8–10 July 2015. Town Planning Review, 2016, 87, 99-104.	0.9	1
45	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
46	Implementing the European flood risk management plan. Journal of Environmental Planning and Management, 2016, 59, 360-377.	2.4	54
47	Legitimizing differentiated flood protection levels – Consequences of the European flood risk management plan. Environmental Science and Policy, 2016, 55, 361-367.	2.4	66
48	Clumsy City by Design—A Theory for Jane Jacobs' Imperfect Cities?. Urban Planning, 2016, 1, 42-50.	0.7	12
49	The spatial turn and the scenario approach in flood risk management—Implementing the European Floods Directive in the Netherlands. AIMS Environmental Science, 2016, 3, 697-713.	0.7	16
50	Dilemmas of involvement in land management – Comparing an active (Dutch) and a passive (German) approach. Land Use Policy, 2015, 42, 729-737.	2.5	86
51	E-Participation in Urban Planning: Getting and Keeping Citizens Involved. International Journal of E-Planning Research, 2014, 3, 54-69.	3.0	15
52	Frontiers of land and water governance in urban regions. Water International, 2014, 39, 791-797.	0.4	14
53	From Flood Protection to Flood Risk Management: Condition-Based and Performance-Based Regulations in German Water Law. Journal of Environmental Law, 2014, 26, 243-268.	0.9	36
54	A co-evolving frontier between land and water: dilemmas of flexibility versus robustness in flood risk management. Water International, 2014, 39, 872-883.	0.4	55

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55	Capacity Building for the Integration of Climate Adaptation into Urban Planning Processes: The Dutch Experience. American Journal of Climate Change, 2014, 03, 245-252.	0.5	12
56	The Flood Risk Management Plan: An Essential Step Towards the Institutionalization of a Paradigm Shift. International Journal of Water Governance, 2014, 2, 107-118.	0.4	25
57	The Selfmade Land: Culture and Evolution of Urban and Regional Planning in the Netherlands. Raumforschung Und Raumordnung Spatial Research and Planning, 2013, 71, 437-438.	1.5	O
58	Wicked problems and clumsy solutions: Planning as expectation management. Planning Theory, 2012, 11, 242-256.	1.8	86
59	Contesting land policies for space for rivers - rational, viable, and clumsy floodplain management. Journal of Flood Risk Management, 2011, 4, 165-175.	1.6	30
60	Den Flýssen mehr Raum geben – Umsetzungsrestriktionen in Recht und Praxis. Raumforschung Und Raumordnung Spatial Research and Planning, 2011, 69, .	1.5	9
61	Reframing Polyrational Floodplains: Land Policy for Large Areas for Temporary Emergency Retention. Nature and Culture, 2010, 5, 15-30.	0.3	15
62	Clumsy Floodplains and the Law: Towards a Responsive Land Policy for Extreme Floods. Built Environment, 2009, 35, 531-544.	0.4	26