

Paul Gmbc Hudson

List of Publications by Year in descending order

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Version: 2024-02-01

31
papers

901
citations

471509

17
h-index

477307

29
g-index

32
all docs

32
docs citations

32
times ranked

591
citing authors

#	ARTICLE	IF	CITATIONS
1	Urban pluvial flood adaptation: Results of a household survey across four German municipalities. <i>Journal of Flood Risk Management</i> , 2022, 15, .	3.3	18
2	A comparison of flood-protective decision-making between German households and businesses. <i>Mitigation and Adaptation Strategies for Global Change</i> , 2022, 27, .	2.1	4
3	The presence of moral hazard regarding flood insurance and German private businesses. <i>Natural Hazards</i> , 2022, 112, 1295-1319.	3.4	5
4	Balancing the interaction between urban regeneration and flood risk management – A cost benefit approach in –nad Labem. <i>Land Use Policy</i> , 2022, 120, 106276.	5.6	2
5	Self-stated recovery from flooding: Empirical results from a survey in Central Vietnam. <i>Journal of Flood Risk Management</i> , 2021, 14, e12680.	3.3	5
6	Knowing What to Do Substantially Improves the Effectiveness of Flood Early Warning. <i>Bulletin of the American Meteorological Society</i> , 2021, 102, E1450-E1463.	3.3	14
7	Preferences of vulnerable social groups for ecosystem-based adaptation to flood risk in Central Vietnam. <i>World Development</i> , 2021, 148, 105650.	4.9	10
8	Win-win for Everyone? Reflecting on Nature-Based Solutions for Flood Risk Management from an Environmental Justice Perspective. <i>Handbook of Environmental Chemistry</i> , 2021, , 399-423.	0.4	6
9	An assessment of best practices of extreme weather insurance and directions for a more resilient society. <i>Environmental Hazards</i> , 2020, 19, 301-321.	2.5	33
10	The challenges of longitudinal surveys in the flood risk domain. <i>Journal of Risk Research</i> , 2020, 23, 642-663.	2.6	30
11	Using Panel Data to Understand the Dynamics of Human Behavior in Response to Flooding. <i>Risk Analysis</i> , 2020, 40, 2340-2359.	2.7	31
12	Regional Inequalities in Flood Insurance Affordability and Uptake under Climate Change. <i>Sustainability</i> , 2020, 12, 8734.	3.2	12
13	Short contribution on adaptive behaviour of flood-prone companies: A pilot study of Dresden-laubegast , Germany. <i>Journal of Flood Risk Management</i> , 2020, 13, e12653.	3.3	6
14	The behavioral turn in flood risk management, its assumptions and potential implications. <i>Wiley Interdisciplinary Reviews: Water</i> , 2020, 7, e1418.	6.5	102
15	A Comparison of Factors Driving Flood Losses in Households Affected by Different Flood Types. <i>Water Resources Research</i> , 2020, 56, e2019WR025943.	4.2	19
16	The Affordability of Flood Risk Property-Level Adaptation Measures. <i>Risk Analysis</i> , 2020, 40, 1151-1167.	2.7	15
17	Potential Linkages Between Social Capital, Flood Risk Perceptions, and Self-Efficacy. <i>International Journal of Disaster Risk Science</i> , 2020, 11, 251-262.	2.9	36
18	An evaluation and monetary assessment of the impact of flooding on subjective well-being across genders in Vietnam. <i>Climate and Development</i> , 2019, 11, 623-637.	3.9	26

#	ARTICLE	IF	CITATIONS
19	Flood risk perceptions and the willingness to pay for flood insurance in the Veneto region of Italy. <i>International Journal of Disaster Risk Reduction</i> , 2019, 37, 101172.	3.9	38
20	Cost-benefit analysis of flood zoning policies: A review of current practice. <i>Wiley Interdisciplinary Reviews: Water</i> , 2019, 6, e1387.	6.5	23
21	Future Public Sector Flood Risk and Risk Sharing Arrangements: An Assessment for Austria. <i>Ecological Economics</i> , 2019, 156, 153-163.	5.7	20
22	Impacts of Flooding and Flood Preparedness on Subjective Well-Being: A Monetisation of the Tangible and Intangible Impacts. <i>Journal of Happiness Studies</i> , 2019, 20, 665-682.	3.2	42
23	Flood insurance arrangements in the European Union for future flood risk under climate and socioeconomic change. <i>Global Environmental Change</i> , 2019, 58, 101966.	7.8	46
24	A comparison of definitions of affordability for flood risk adaption measures: a case study of current and future risk-based flood insurance premiums in Europe. <i>Mitigation and Adaptation Strategies for Global Change</i> , 2018, 23, 1019-1038.	2.1	17
25	Using the adaptive cycle in climate-risk insurance to design resilient futures. <i>Nature Climate Change</i> , 2018, 8, 4-7.	18.8	30
26	Investigating the Risk Reduction Potential of Disaster Insurance Across Europe. <i>Geneva Papers on Risk and Insurance: Issues and Practice</i> , 2017, 42, 247-274.	2.1	13
27	Moral Hazard in Natural Disaster Insurance Markets: Empirical Evidence from Germany and the United States. <i>Land Economics</i> , 2017, 93, 179-208.	0.9	61
28	Incentivising flood risk adaptation through risk based insurance premiums: Trade-offs between affordability and risk reduction. <i>Ecological Economics</i> , 2016, 125, 1-13.	5.7	78
29	Does corporate social performance reduce greenhouse gas emissions at the macro level?. <i>Journal of Environmental Planning and Management</i> , 2016, 59, 203-221.	4.5	7
30	Reflections on the current debate on how to link flood insurance and disaster risk reduction in the European Union. <i>Natural Hazards</i> , 2015, 79, 1451-1479.	3.4	87
31	Evaluating the effectiveness of flood damage mitigation measures by the application of propensity score matching. <i>Natural Hazards and Earth System Sciences</i> , 2014, 14, 1731-1747.	3.6	65