

Anna Scolobig

List of Publications by Year in descending order

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Version: 2024-02-01

40
papers

1,759
citations

331538

21
h-index

315616

38
g-index

42
all docs

42
docs citations

42
times ranked

2127
citing authors

#	ARTICLE	IF	CITATIONS
1	Catalyzing Innovation: Governance Enablers of Nature-Based Solutions. Sustainability, 2021, 13, 1971.	1.6	22
2	Heterogeneity in flood risk awareness: A longitudinal, latent class model approach. Journal of Hydrology, 2021, 599, 126255.	2.3	6
3	Longitudinal survey data for diversifying temporal dynamics in flood risk modelling. Natural Hazards and Earth System Sciences, 2021, 21, 2811-2828.	1.5	4
4	Understanding, Analysing and Addressing Conflicts in Co-production. , 2021, , 613-636.		3
5	Multiple hazards and risk perceptions over time: the availability heuristic in Italy and Sweden under COVID-19. Natural Hazards and Earth System Sciences, 2021, 21, 3439-3447.	1.5	14
6	Do intentions indicate actual behaviour? A comparison between scenario-based experiments and real-time observations of warning response. Journal of Contingencies and Crisis Management, 2020, 28, 240-250.	1.6	22
7	The Role of Experience and Different Sources of Knowledge in Shaping Flood Risk Awareness. Water (Switzerland), 2020, 12, 2130.	1.2	27
8	Rethinking the interplay between affluence and vulnerability to aid climate change adaptive capacity. Climatic Change, 2020, 162, 25-39.	1.7	26
9	Responses to severe weather warnings and affective decision-making. Natural Hazards and Earth System Sciences, 2020, 20, 2811-2821.	1.5	11
10	A flood-risk-oriented, dynamic protection motivation framework to explain risk reduction behaviours. Natural Hazards and Earth System Sciences, 2020, 20, 287-298.	1.5	20
11	Dealing with inconsistent weather warnings: effects on warning quality and intended actions. Meteorological Applications, 2019, 26, 569-583.	0.9	23
12	Stakeholder engagement and multi-criteria decision aiding in the electricity transmission grid reinforcement: evidence from a role-playing game. Journal of Environmental Planning and Management, 2018, 61, 2378-2395.	2.4	4
13	Effects of Impact-Based Warnings and Behavioral Recommendations for Extreme Weather Events. Weather, Climate, and Society, 2018, 10, 781-796.	0.5	46
14	Hess Opinions: An interdisciplinary research agenda to explore the unintended consequences of structural flood protection. Hydrology and Earth System Sciences, 2018, 22, 5629-5637.	1.9	67
15	Multi-Risk Assessment and Governance. , 2017, , 357-381.		8
16	Stakeholder empowerment through participatory planning practices: The case of electricity transmission lines in France and Norway. Energy Research and Social Science, 2017, 23, 189-198.	3.0	43
17	Understanding Institutional Deadlocks in Disaster Risk Reduction: The Financial and Legal Risk Root Causes in Genova, Italy. Journal of Extreme Events, 2017, 04, 1750010.	1.2	4
18	Warning System Options for Landslide Risk: A Case Study in Upper Austria. Resources, 2017, 6, 37.	1.6	6

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19	A Participatory Process to Develop a Landslide Warning System: Paradoxes of Responsibility Sharing in a Case Study in Upper Austria. Resources, 2017, 6, 54.	1.6	10
20	Mainstreaming Multi-Risk Approaches into Policy. Geosciences (Switzerland), 2017, 7, 129.	1.0	40
21	Comparing Approaches for the Integration of Stakeholder Perspectives in Environmental Decision Making. Resources, 2016, 5, 37.	1.6	32
22	Multi-risk approach and urban resilience. International Journal of Disaster Resilience in the Built Environment, 2016, 7, 114-132.	0.7	27
23	Public Participation and Trade-Offs in Flood Risk Mitigation: Evidence from Two Case Studies in the Alps. Nature and Culture, 2016, 11, 93-118.	0.3	7
24	Using reasoned imagination to learn about cascading hazards: a pilot study. Disaster Prevention and Management, 2016, 25, 329-344.	0.6	24
25	Expert engagement in participatory processes: translating stakeholder discourses into policy options. Natural Hazards, 2016, 81, 69-88.	1.6	42
26	Compromise not consensus: designing a participatory process for landslide risk mitigation. Natural Hazards, 2016, 81, 45-68.	1.6	44
27	Stakeholder perspectives on barriers to landslide risk governance. Natural Hazards, 2016, 81, 27-43.	1.6	8
28	The co-production of risk from a natural hazards perspective: science and policy interaction for landslide risk management in Italy. Natural Hazards, 2016, 81, 7-25.	1.6	25
29	Towards people-centred approaches for effective disaster risk management: Balancing rhetoric with reality. International Journal of Disaster Risk Reduction, 2015, 12, 202-212.	1.8	156
30	Understanding Land Cover Changes in the Italian Alps and Romanian Carpathians Combining Remote Sensing and Stakeholder Interviews. Land, 2014, 3, 52-73.	1.2	19
31	Multi-risk governance for natural hazards in Naples and Guadeloupe. Natural Hazards, 2014, 73, 1523.	1.6	18
32	Drivers of transformative change in the Italian landslide risk policy. International Journal of Disaster Risk Reduction, 2014, 9, 124-136.	1.8	29
33	Insights from socio-hydrology modelling on dealing with flood risk – Roles of collective memory, risk-taking attitude and trust. Journal of Hydrology, 2014, 518, 71-82.	2.3	223
34	The missing link between flood risk awareness and preparedness: findings from case studies in an Alpine Region. Natural Hazards, 2012, 63, 499-520.	1.6	223
35	The effects of decentralization on the production and use of risk assessment: insights from landslide management in India and Italy. Natural Hazards, 2012, 64, 1357-1371.	1.6	13
36	The views of experts and residents on social vulnerability to flash floods in an Alpine region of Italy. Disasters, 2012, 36, 316-337.	1.1	37

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37	Perspectives on social capacity building for natural hazards: outlining an emerging field of research and practice in Europe. <i>Environmental Science and Policy</i> , 2011, 14, 804-814.	2.4	136
38	Contextualizing social vulnerability: findings from case studies across Europe. <i>Natural Hazards</i> , 2011, 58, 789-810.	1.6	185
39	Catchment dynamics and social response during flash floods: the potential of radar rainfall monitoring for warning procedures. <i>Meteorological Applications</i> , 2009, 16, 115-125.	0.9	67
40	Integrating Multiple Perspectives in Social Multicriteria Evaluation of Flood-Mitigation Alternatives: The Case of Malborghetto-Valbruna. <i>Environment and Planning C: Urban Analytics and City Science</i> , 2008, 26, 1143-1161.	1.5	36