

Anna Scolobig

List of Publications by Year in descending order

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Version: 2024-02-01

40
papers

1,759
citations

377584

21
h-index

355658

38
g-index

42
all docs

42
docs citations

42
times ranked

2353
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. <i>Resources</i> , 2017, 6, 54.	1.6	10
20	Mainstreaming Multi-Risk Approaches into Policy. <i>Geosciences (Switzerland)</i> , 2017, 7, 129.	1.0	40
21	Comparing Approaches for the Integration of Stakeholder Perspectives in Environmental Decision Making. <i>Resources</i> , 2016, 5, 37.	1.6	32
22	Multi-risk approach and urban resilience. <i>International Journal of Disaster Resilience in the Built Environment</i> , 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. <i>Nature and Culture</i> , 2016, 11, 93-118.	0.3	7
24	Using reasoned imagination to learn about cascading hazards: a pilot study. <i>Disaster Prevention and Management</i> , 2016, 25, 329-344.	0.6	24
25	Expert engagement in participatory processes: translating stakeholder discourses into policy options. <i>Natural Hazards</i> , 2016, 81, 69-88.	1.6	42
26	Compromise not consensus: designing a participatory process for landslide risk mitigation. <i>Natural Hazards</i> , 2016, 81, 45-68.	1.6	44
27	Stakeholder perspectives on barriers to landslide risk governance. <i>Natural Hazards</i> , 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. <i>Natural Hazards</i> , 2016, 81, 7-25.	1.6	25
29	Towards people-centred approaches for effective disaster risk management: Balancing rhetoric with reality. <i>International Journal of Disaster Risk Reduction</i> , 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. <i>Land</i> , 2014, 3, 52-73.	1.2	19
31	Multi-risk governance for natural hazards in Naples and Guadeloupe. <i>Natural Hazards</i> , 2014, 73, 1523.	1.6	18
32	Drivers of transformative change in the Italian landslide risk policy. <i>International Journal of Disaster Risk Reduction</i> , 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. <i>Journal of Hydrology</i> , 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. <i>Natural Hazards</i> , 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. <i>Natural Hazards</i> , 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. <i>Disasters</i> , 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