Anna Scolobig

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

41 papers	1,275 citations	19 h-index	35 g-index
42 ext. papers	1,515 ext. citations	3.4 avg, IF	4.78 L-index

#	Paper	IF	Citations
41	Connecting Warning with Decision and Action: A Partnership of Communicators and Users **2022**, 47-85		0
40	Understanding, Analysing and Addressing Conflicts in Co-production **2021**, 613-636		1
39	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	3.9	3
38	Catalyzing Innovation: Governance Enablers of Nature-Based Solutions. *Sustainability*, **2021**, 13, 1971	3.6	6
37	Heterogeneity in flood risk awareness: A longitudinal, latent class model approach. *Journal of Hydrology*, **2021**, 599, 126255	6	1
36	Longitudinal survey data for diversifying temporal dynamics in flood risk modelling. *Natural Hazards and Earth System Sciences*, **2021**, 21, 2811-2828	3.9	1
35	Responses to severe weather warnings and affective decision-making. *Natural Hazards and Earth System Sciences*, **2020**, 20, 2811-2821	3.9	7
34	A flood-risk-oriented, dynamic protection motivation framework to explain risk reduction behaviours. *Natural Hazards and Earth System Sciences*, **2020**, 20, 287-298	3.9	8
33	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	3.5	8
32	The Role of Experience and Different Sources of Knowledge in Shaping Flood Risk Awareness. *Water (Switzerland)*, **2020**, 12, 2130	3	14
31	Rethinking the interplay between affluence and vulnerability to aid climate change adaptive capacity. *Climatic Change*, **2020**, 162, 25-39	4.5	12
30	Dealing with inconsistent weather warnings: effects on warning quality and intended actions. *Meteorological Applications*, **2019**, 26, 569-583	2.1	14
29	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	2.8	3
28	Effects of Impact-Based Warnings and Behavioral Recommendations for Extreme Weather Events. *Weather, Climate, and Society*, **2018**, 10, 781-796	2.3	28
27	Hess Opinions: An interdisciplinary research agenda to explore the unintended consequences of structural flood protection. *Hydrology and Earth System Sciences*, **2018**, 22, 5629-5637	5.5	50
26	Multi-Risk Assessment and Governance **2017**, 357-381		6
25	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	7.7	36

24	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
23	Warning System Options for Landslide Risk: A Case Study in Upper Austria. *Resources*, **2017**, 6, 37	3.7	4
22	A Participatory Process to Develop a Landslide Warning System: Paradoxes of Responsibility Sharing in a Case Study in Upper Austria. *Resources*, **2017**, 6, 54	3.7	7
21	Mainstreaming Multi-Risk Approaches into Policy. *Geosciences (Switzerland)*, **2017**, 7, 129	2.7	24
20	Stakeholder perspectives on barriers to landslide risk governance. *Natural Hazards*, **2016**, 81, 27-43	3	4
19	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	3	20
18	Using reasoned imagination to learn about cascading hazards: a pilot study. *Disaster Prevention and Management*, **2016**, 25, 329-344	1.5	20
17	Expert engagement in participatory processes: translating stakeholder discourses into policy options. *Natural Hazards*, **2016**, 81, 69-88	3	32
16	Compromise not consensus: designing a participatory process for landslide risk mitigation. *Natural Hazards*, **2016**, 81, 45-68	3	27
15	Comparing Approaches for the Integration of Stakeholder Perspectives in Environmental Decision Making. *Resources*, **2016**, 5, 37	3.7	24
14	Multi-risk approach and urban resilience. *International Journal of Disaster Resilience in the Built Environment*, **2016**, 7, 114-132	1.4	19
13	Public Participation and Trade-Offs in Flood Risk Mitigation: Evidence from Two Case Studies in the Alps. *Nature and Culture*, **2016**, 11, 93-118	0.8	5
12	Towards people-centred approaches for effective disaster risk management: Balancing rhetoric with reality. *International Journal of Disaster Risk Reduction*, **2015**, 12, 202-212	4.5	109
11	Multi-risk governance for natural hazards in Naples and Guadeloupe. *Natural Hazards*, **2014**, 73, 1523	3	16
10	Drivers of transformative change in the Italian landslide risk policy. *International Journal of Disaster Risk Reduction*, **2014**, 9, 124-136	4.5	22
9	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	6	169
8	Understanding Land Cover Changes in the Italian Alps and Romanian Carpathians Combining Remote Sensing and Stakeholder Interviews. *Land*, **2014**, 3, 52-73	3.5	15
7	The views of experts and residents on social vulnerability to flash floods in an Alpine region of Italy. *Disasters*, **2012**, 36, 316-37	2.8	26

6	The missing link between flood risk awareness and preparedness: findings from case studies in an Alpine Region. *Natural Hazards*, **2012**, 63, 499-520	3	174
5	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	3	12
4	Perspectives on social capacity building for natural hazards: outlining an emerging field of research and practice in Europe. *Environmental Science and Policy*, **2011**, 14, 804-814	6.2	110
3	Contextualizing social vulnerability: findings from case studies across Europe. *Natural Hazards*, **2011**, 58, 789-810	3	144
2	Catchment dynamics and social response during flash floods: the potential of radar rainfall monitoring for warning procedures. *Meteorological Applications*, **2009**, 16, 115-125	2.1	59
1	Integrating Multiple Perspectives in Social Multicriteria Evaluation of Flood-Mitigation Alternatives: The Case of Malborghetto-Valbruna. *Environment and Planning C: Urban Analytics and City Science*, **2008**, 26, 1143-1161		33