

Deanne Bird

List of Publications by Year in descending order

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Version: 2024-02-01

27
papers

1,393
citations

430874
18
h-index

501196
28
g-index

29
all docs

29
docs citations

29
times ranked

1434
citing authors

#	ARTICLE	IF	CITATIONS
1	Evaluation of morphometric parameters of drainage networks derived from topographic maps and DEM in point of floods. <i>Environmental Geology</i> , 2009, 56, 1405-1415.	1.2	207
2	The use of questionnaires for acquiring information on public perception of natural hazards and risk mitigation – a review of current knowledge and practice. <i>Natural Hazards and Earth System Sciences</i> , 2009, 9, 1307-1325.	3.6	202
3	Volcanic risk and tourism in southern Iceland: Implications for hazard, risk and emergency response education and training. <i>Journal of Volcanology and Geothermal Research</i> , 2010, 189, 33-48.	2.1	105
4	Voluntary relocation as an adaptation strategy to extreme weather events. <i>International Journal of Disaster Risk Reduction</i> , 2014, 8, 83-90.	3.9	91
5	Nuclear power in Australia: A comparative analysis of public opinion regarding climate change and the Fukushima disaster. <i>Energy Policy</i> , 2014, 65, 644-653.	8.8	90
6	Disaster risk reduction education in Indonesia: challenges and recommendations for scaling up. <i>Natural Hazards and Earth System Sciences</i> , 2017, 17, 595-612.	3.6	73
7	Different communities, different perspectives: issues affecting residents' response to a volcanic eruption in southern Iceland. <i>Bulletin of Volcanology</i> , 2011, 73, 1209-1227.	3.0	71
8	Resident perception of volcanic hazards and evacuation procedures. <i>Natural Hazards and Earth System Sciences</i> , 2009, 9, 251-266.	3.6	61
9	Bridging the divide between studies on disaster risk reduction education and child-centred disaster risk reduction: a critical review. <i>Children's Geographies</i> , 2018, 16, 239-251.	2.3	49
10	Exploring the circumstances surrounding flood fatalities in Australia – 1900 – 2015 and the implications for policy and practice. <i>Environmental Science and Policy</i> , 2017, 76, 165-176.	4.9	47
11	Conceptualizing community in disaster risk management. <i>International Journal of Disaster Risk Reduction</i> , 2020, 45, 101485.	3.9	46
12	Testing the use of a – questionnaire survey instrument – to investigate public perceptions of tsunami hazard and risk in Sydney, Australia. <i>Natural Hazards</i> , 2008, 45, 99-122.	3.4	43
13	Local and Indigenous management of climate change risks to archaeological sites. <i>Mitigation and Adaptation Strategies for Global Change</i> , 2018, 23, 231-255.	2.1	41
14	Residents' attitudes and behaviour before and after the 2010 Eyjafjallajökull eruptions – a case study from southern Iceland. <i>Bulletin of Volcanology</i> , 2012, 74, 1263-1279.	3.0	40
15	Shared responsibility and social vulnerability in the 2011 Brisbane flood. <i>Natural Hazards</i> , 2016, 81, 1549-1568.	3.4	39
16	Human Response to Extreme Events: a review of three post-tsunami disaster case studies. <i>Australian Geographer</i> , 2011, 42, 225-239.	1.7	37
17	Recovery and resettlement following the 2011 flash flooding in the Lockyer Valley. <i>International Journal of Disaster Risk Reduction</i> , 2014, 8, 20-31.	3.9	33
18	Ash resuspension related to the 2011 – 2012 Cordón Caulle eruption, Chile, in a rural community of Patagonia, Argentina. <i>Journal of Volcanology and Geothermal Research</i> , 2018, 350, 18-32.	2.1	26

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19	Process, practice and priorities – key lessons learnt undertaking sensitive social reconnaissance research as part of an (UNESCO-IOC) International Tsunami Survey Team. Earth-Science Reviews, 2011, 107, 174-192.	9.1	19
20	Testing the scoping phase of a bottom-up planning guide designed to support Australian Indigenous rangers manage the impacts of climate change on cultural heritage sites. Local Environment, 2017, 22, 1197-1216.	2.4	15
21	Usage of an early warning and information system Web-site for real-time seismicity in Iceland. Natural Hazards, 2008, 47, 75-94.	3.4	13
22	Recovering local sociality: Learnings from post-disaster community-scale recoveries. International Journal of Disaster Risk Reduction, 2018, 31, 1030-1042.	3.9	13
23	A Methodology for the Assessment of Climate Change Adaptation Options for Cultural Heritage Sites. Climate, 2020, 8, 88.	2.8	12
24	Crisis Coordination and Communication During the 2010 Eyjafjallajökull Eruption. Advances in Volcanology, 2017, , 271-288.	1.1	8
25	Public perception of jokulhlaup hazard and risk in Iceland: implications for community education. International Journal of Management and Decision Making, 2009, 10, 164.	0.1	7
26	Mitigate damage risk from bush fires. Nature, 2013, 503, 469-469.	27.8	2
27	What can we learn from previous generations? Álfaver's experience of the 1918 Katla eruption. Jokull, 2021, 71, 71-90.	0.1	1