

David M Johnston

List of Publications by Year in descending order

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Version: 2024-02-01

149
papers

7,269
citations

76031

42
h-index

78623

77
g-index

152
all docs

152
docs citations

152
times ranked

5905
citing authors

#	ARTICLE	IF	CITATIONS
1	Evidence-based guidelines for protective actions and earthquake early warning systems. <i>Geophysics</i> , 2022, 87, WA77-WA102.	1.4	36
2	A qualitative study of emergency management considerations for big-bodied people in Aotearoa New Zealand. <i>International Journal of Disaster Risk Reduction</i> , 2022, 67, 102646.	1.8	2
3	“Sharing is caring”™: A socio-technical analysis of the sharing and governing of hydrometeorological hazard, impact, vulnerability, and exposure data in Aotearoa New Zealand. <i>Progress in Disaster Science</i> , 2022, 13, 100213.	1.4	4
4	Evacuation Behavior and Information Needs of Wellington, Aotearoa New Zealand Residents Following the 5 March 2021 Mw7.3 East Cape Earthquake. <i>Seismological Research Letters</i> , 2022, 93, 1452-1463.	0.8	7
5	Sizing up disaster risk reduction: A qualitative study of the voices of big bodied people in Aotearoa New Zealand. <i>International Journal of Disaster Risk Reduction</i> , 2022, 74, 102922.	1.8	1
6	From anecdotes to quantification: advances in characterizing volcanic eruption impacts on the built environment. <i>Bulletin of Volcanology</i> , 2022, 84, 1.	1.1	7
7	Connecting Forecast and Warning: A Partnership Between Communicators and Scientists. , 2022, , 87-113.		1
8	Behavioral responses to earthquake shaking: Video footage analysis of the 2016 Kaikōura earthquake in Wellington, Aotearoa New Zealand. <i>Earthquake Spectra</i> , 2022, 38, 1636-1660.	1.6	5
9	The school community contributes to how children cope effectively with a disaster. <i>Pastoral Care in Education</i> , 2021, 39, 24-47.	0.9	17
10	The role of “not for profits” (NFPs) in disaster preparedness in Aotearoa New Zealand. <i>Disaster Prevention and Management</i> , 2021, ahead-of-print, .	0.6	0
11	Multi-hazard perceptions at Long Valley Caldera, California, USA. <i>International Journal of Disaster Risk Reduction</i> , 2021, 52, 101955.	1.8	13
12	Factors influencing individual ability to follow physical distancing recommendations in Aotearoa New Zealand during the COVID-19 pandemic: a population survey. <i>Journal of the Royal Society of New Zealand</i> , 2021, 51, S107-S126.	1.0	8
13	Exploring disaster resilience within the hotel sector: A case study of Wellington and Hawke's Bay New Zealand. <i>International Journal of Disaster Risk Reduction</i> , 2021, 55, 102080.	1.8	9
14	Tsunami awareness and preparedness in Aotearoa New Zealand: The evolution of community understanding. <i>International Journal of Disaster Risk Reduction</i> , 2021, 65, 102576.	1.8	24
15	Seismic experience and structural preparedness of residential houses in Aotearoa New Zealand. <i>International Journal of Disaster Risk Reduction</i> , 2021, 66, 102590.	1.8	7
16	“Where oh where is the data?”: Identifying data sources for hydrometeorological impact forecasts and warnings in Aotearoa New Zealand. <i>International Journal of Disaster Risk Reduction</i> , 2021, 66, 102619.	1.8	11
17	Strategies for Implementing a One Welfare Framework into Emergency Management. <i>Animals</i> , 2021, 11, 3141.	1.0	2
18	Community preparedness for volcanic hazards at Mount Rainier, USA. <i>Journal of Applied Volcanology</i> , 2021, 10, .	0.7	2

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19	Advancing Research for Seamless Earth System Prediction. Bulletin of the American Meteorological Society, 2020, 101, E23-E35.	1.7	18
20	Patterns of earthquake-related mortality at a whole-country level: New Zealand, 1840â€“2017. Earthquake Spectra, 2020, 36, 138-163.	1.6	9
21	Factors influencing casualty risk in the 14th November 2016 MW7.8 KaikÅ¸ura, New Zealand earthquake. International Journal of Disaster Risk Reduction, 2020, 51, 101917.	1.8	10
22	Scoping the potential for earthquake early warning in Aotearoa New Zealand: A sectoral analysis of perceived benefits and challenges. International Journal of Disaster Risk Reduction, 2020, 51, 101765.	1.8	24
23	Understanding end-users' perspectives: Towards developing usability guidelines for disaster apps. Progress in Disaster Science, 2020, 7, 100118.	1.4	19
24	Evaluating the ShakeOut drill in Aotearoa/New Zealand: Effects on knowledge, attitudes, and behaviour. International Journal of Disaster Risk Reduction, 2020, 48, 101721.	1.8	28
25	Usability factors influencing the continuance intention of disaster apps: A mixed-methods study. International Journal of Disaster Risk Reduction, 2020, 50, 101874.	1.8	15
26	Wearing one for the team: views and attitudes to face covering in New Zealand/Aotearoa during COVID-19 Alert Level 4 lockdown. Journal of Primary Health Care, 2020, 12, 199.	0.2	20
27	Interpretations of aftershock advice and probabilities after the 2013 Cook Strait earthquakes, Aotearoa New Zealand. International Journal of Disaster Risk Reduction, 2020, 49, 101653.	1.8	8
28	Modified Usability Framework for Disaster Apps: A Qualitative Thematic Analysis of User Reviews. International Journal of Disaster Risk Science, 2020, 11, 615-629.	1.3	15
29	Cause and level of treatment of injuries from earthquake damage to commercial buildings in New Zealand. Earthquake Spectra, 2020, 36, 1254-1270.	1.6	7
30	Earthquake early warning in Aotearoa New Zealand: a survey of public perspectives to guide warning system development. Humanities and Social Sciences Communications, 2020, 7, .	1.3	39
31	Exploring the barriers for people taking protective actions during the 2012 and 2015 New Zealand ShakeOut drills. International Journal of Disaster Risk Reduction, 2019, 37, 101150.	1.8	32
32	Stakeholdersâ€™ Perspectives of Social Capital in Informing the Development of Neighborhood-Based Disaster Resilience Measurements. Journal of Applied Social Science, 2019, 13, 26-57.	0.4	17
33	Communicating model uncertainty for natural hazards: A qualitative systematic thematic review. International Journal of Disaster Risk Reduction, 2019, 33, 449-476.	1.8	53
34	Measuring disaster resilience within the hotel sector: An exploratory survey of Wellington and Hawke's Bay, New Zealand hotel staff and managers. International Journal of Disaster Risk Reduction, 2019, 33, 108-121.	1.8	29
35	A bottom-up approach to developing a neighbourhood-based resilience measurement framework. Disaster Prevention and Management, 2018, 27, 255-270.	0.6	17
36	Modelling predictors of earthquake hazard preparedness in Nepal. Procedia Engineering, 2018, 212, 910-917.	1.2	18

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37	Risk modelling as a tool to support natural hazard risk management in New Zealand local government. <i>International Journal of Disaster Risk Reduction</i> , 2018, 28, 610-619.	1.8	22
38	Learning from experience: emergency response in schools. <i>Natural Hazards</i> , 2018, 90, 1237-1257.	1.6	13
39	A Citizen Science Initiative to Understand Community Response to the Kaikōura Earthquake and Tsunami Warning in Petone and Eastbourne, Wellington, Aotearoa/New Zealand. <i>Bulletin of the Seismological Society of America</i> , 2018, 108, 1807-1817.	1.1	27
40	Motivations to prepare after the 2013 Cook Strait Earthquake, N.Z.. <i>International Journal of Disaster Risk Reduction</i> , 2018, 31, 637-649.	1.8	32
41	An integrative framework for investigating disaster resilience within the hotel sector. <i>Journal of Hospitality and Tourism Management</i> , 2018, 36, 67-75.	3.5	77
42	Role of Boundary Organization after a Disaster: New Zealand's Natural Hazards Research Platform and the 2010-2011 Canterbury Earthquake Sequence. <i>Natural Hazards Review</i> , 2017, 18, .	0.8	13
43	The impact of a museum-based hazard education program on students, teachers and parents. <i>International Journal of Disaster Risk Reduction</i> , 2017, 21, 360-366.	1.8	15
44	Exploring disaster resilience within the hotel sector: A systematic review of literature. <i>International Journal of Disaster Risk Reduction</i> , 2017, 22, 362-370.	1.8	124
45	Closed Circuit Television (CCTV) Earthquake Behaviour Coding Methodology: analysis of Christchurch Public Hospital video data from the 22 February Christchurch earthquake event. <i>Natural Hazards</i> , 2017, 86, 1175-1192.	1.6	25
46	Mobile applications in crisis informatics literature: A systematic review. <i>International Journal of Disaster Risk Reduction</i> , 2017, 24, 297-311.	1.8	93
47	Household preparedness motivation in lahar hazard zones: assessing the adoption of preparedness behaviors among laypeople and response professionals in communities downstream from Mount Baker and Glacier Peak (USA) volcanoes. <i>Journal of Applied Volcanology</i> , 2017, 6, .	0.7	17
48	The role of prior experience in informing and motivating earthquake preparedness. <i>International Journal of Disaster Risk Reduction</i> , 2017, 22, 179-193.	1.8	196
49	Are you ready? Emergency preparedness in New Zealand schools. <i>International Journal of Disaster Risk Reduction</i> , 2017, 25, 324-333.	1.8	22
50	Get prepared: Discourse for the privileged?. <i>International Journal of Disaster Risk Reduction</i> , 2017, 25, 283-288.	1.8	33
51	Assessment of households' responses to the tsunami threat: A comparative study of Japan and New Zealand. <i>International Journal of Disaster Risk Reduction</i> , 2017, 25, 274-282.	1.8	29
52	Organisational Response to the 2007 Ruapehu Crater Lake Dam-Break Lahar in New Zealand: Use of Communication in Creating an Effective Response. <i>Advances in Volcanology</i> , 2017, , 253-269.	0.7	3
53	Health Hazards Associated with Consumption of Roof-Collected Rainwater in Urban Areas in Emergency Situations. <i>International Journal of Environmental Research and Public Health</i> , 2016, 13, 1012.	1.2	11
54	Behavioral Response in the Immediate Aftermath of Shaking: Earthquakes in Christchurch and Wellington, New Zealand, and Hitachi, Japan. <i>International Journal of Environmental Research and Public Health</i> , 2016, 13, 1137.	1.2	25

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55	Improving the Impact and Implementation of Disaster Education: Programs for Children Through Theory-Based Evaluation. <i>Risk Analysis</i> , 2016, 36, 2120-2135.	1.5	30
56	Are two earthquakes better than one? How earthquakes in two different regions affect risk judgments and preparation in three locations. <i>International Journal of Disaster Risk Reduction</i> , 2016, 16, 192-199.	1.8	24
57	A Sex Disparity Among Earthquake Victims. <i>Disaster Medicine and Public Health Preparedness</i> , 2016, 10, 67-73.	0.7	2
58	Nurse Perspectives on the Practical, Emotional, and Professional Impacts of Living and Working in Post-earthquake Canterbury, New Zealand. <i>Prehospital and Disaster Medicine</i> , 2016, 31, 10-16.	0.7	14
59	Immediate behavioural responses to earthquakes in Christchurch, New Zealand, and Hitachi, Japan. <i>Disasters</i> , 2016, 40, 85-111.	1.1	124
60	What is "social resilience"? Perspectives of disaster researchers, emergency management practitioners, and policymakers in New Zealand. <i>International Journal of Disaster Risk Reduction</i> , 2016, 19, 197-211.	1.8	100
61	New Zealand ShakeOut exercise: lessons learned by schools. <i>Disaster Prevention and Management</i> , 2016, 25, 550-563.	0.6	15
62	Reflections on a Science and Technology Agenda for 21st Century Disaster Risk Reduction. <i>International Journal of Disaster Risk Science</i> , 2016, 7, 1-29.	1.3	147
63	Research Engagement after Disasters: Research Coordination before, during, and after the 2011-2012 Canterbury Earthquake Sequence, New Zealand. <i>Earthquake Spectra</i> , 2016, 32, 713-735.	1.6	16
64	Tsunami response behaviour during and following two local-source earthquakes in Wellington, New Zealand. <i>International Journal of Disaster Risk Reduction</i> , 2016, 16, 123-133.	1.8	35
65	Human behaviour during and immediately following earthquake shaking: developing a methodological approach for analysing video footage. <i>Natural Hazards</i> , 2016, 80, 249-283.	1.6	27
66	Prevalence, Motivations, and Social, Mental Health and Health Consequences of Cyberbullying Among School-Aged Children and Youth: Protocol of a Longitudinal and Multi-Perspective Mixed Method Study. <i>JMIR Research Protocols</i> , 2016, 5, e83.	0.5	27
67	Monitoring wellbeing during recovery from the 2010-2011 Canterbury earthquakes: The CERA wellbeing survey. <i>International Journal of Disaster Risk Reduction</i> , 2015, 14, 96-103.	1.8	33
68	Politics of Practical and Academic Knowledge: A Q-Method Analysis of Gauging Community Disaster Resilience. <i>Journal of Contingencies and Crisis Management</i> , 2015, 23, 246-256.	1.6	4
69	Global risks: Pool knowledge to stem losses from disasters. <i>Nature</i> , 2015, 522, 277-279.	13.7	148
70	Enhancing scientific response in a crisis: evidence-based approaches from emergency management in New Zealand. <i>Journal of Applied Volcanology</i> , 2015, 4, .	0.7	40
71	Disaster Preparedness for Children and Families: a Critical Review. <i>Current Psychiatry Reports</i> , 2015, 17, 58.	2.1	73
72	When a hazard occurs where it is not expected: risk judgments about different regions after the Christchurch earthquakes. <i>Natural Hazards</i> , 2015, 75, 635-652.	1.6	33

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73	An overview of the impacts of the 2010-2011 Canterbury earthquakes. <i>International Journal of Disaster Risk Reduction</i> , 2015, 14, 6-14.	1.8	204
74	Towards disaster resilience: A scenario-based approach to co-producing and integrating hazard and risk knowledge. <i>International Journal of Disaster Risk Reduction</i> , 2015, 13, 242-247.	1.8	46
75	Evaluating Land Use and Emergency Management Plans for Natural Hazards as a Function of Good Governance: A Case Study from New Zealand. <i>International Journal of Disaster Risk Science</i> , 2015, 6, 62-74.	1.3	10
76	The Emergence of a Globalized System for Disaster Risk Management and Challenges for Appropriate Governance. <i>International Journal of Disaster Risk Science</i> , 2015, 6, 87-93.	1.3	14
77	The genesis of volcanic risk assessment for the Auckland engineering lifelines project: 1996â€“2000. <i>Journal of Applied Volcanology</i> , 2015, 4, .	0.7	6
78	Social Processes and Volcanic Risk Reduction. , 2015, , 1203-1214.		15
79	Visually Modelling Collaborative Research into Innovative Community Disaster Resilience Practice, Strategy, and Governance. <i>International Journal of Disaster Risk Science</i> , 2015, 6, 282-294.	1.3	3
80	A catalogue of caldera unrest at Taupo Volcanic Centre, New Zealand, using the Volcanic Unrest Index (VUI). <i>Bulletin of Volcanology</i> , 2015, 77, 1.	1.1	21
81	Introducing the Volcanic Unrest Index (VUI): a tool to quantify and communicate the intensity of volcanic unrest. <i>Bulletin of Volcanology</i> , 2015, 77, 1.	1.1	19
82	Assessing displays for supporting strategic emergency management. <i>Disaster Prevention and Management</i> , 2015, 24, 635-650.	0.6	7
83	Variable population exposure and distributed travel speeds in least-cost tsunami evacuation modelling. <i>Natural Hazards and Earth System Sciences</i> , 2014, 14, 2975-2991.	1.5	50
84	Implementing disaster preparedness education in New Zealand primary schools. <i>Disaster Prevention and Management</i> , 2014, 23, 370-380.	0.6	45
85	Communicating the status of volcanic activity: revising New Zealandâ€™s volcanic alert level system. <i>Journal of Applied Volcanology</i> , 2014, 3, .	0.7	47
86	Evaluating Childrenâ€™s Learning of Adaptive Response Capacities from ShakeOut, an Earthquake and Tsunami Drill in Two Washington State School Districts. <i>Journal of Homeland Security and Emergency Management</i> , 2014, 11, .	0.2	17
87	Qualitative research can improve understandings about disaster preparedness for independent older adults in the community. <i>Disaster Prevention and Management</i> , 2014, 23, 296-308.	0.6	18
88	Students in distress: Unanticipated findings in a cyber bullying study. <i>Children and Youth Services Review</i> , 2014, 44, 341-348.	1.0	26
89	Tsunami inundation in Napier, New Zealand, due to local earthquake sources. <i>Natural Hazards</i> , 2014, 70, 415-445.	1.6	37
90	The 2010/2011 Canterbury earthquakes: context and cause of injury. <i>Natural Hazards</i> , 2014, 73, 627-637.	1.6	58

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91	Uncertainty and decision making: Volcanic crisis scenarios. <i>International Journal of Disaster Risk Reduction</i> , 2014, 10, 75-101.	1.8	68
92	Insurance: Its Role in Recovery from the 2010–2011 Canterbury Earthquake Sequence. <i>Earthquake Spectra</i> , 2014, 30, 475-491.	1.6	57
93	Volcanic ashfall preparedness poster series: a collaborative process for reducing the vulnerability of critical infrastructure. <i>Journal of Applied Volcanology</i> , 2014, 3, .	0.7	19
94	Evaluations of disaster education programs for children: A methodological review. <i>International Journal of Disaster Risk Reduction</i> , 2014, 9, 107-123.	1.8	116
95	Communicating likelihoods and probabilities in forecasts of volcanic eruptions. <i>Journal of Volcanology and Geothermal Research</i> , 2014, 272, 1-15.	0.8	66
96	Older adults' disaster preparedness in the context of the September 2010–December 2012 Canterbury earthquake sequence. <i>International Journal of Disaster Risk Reduction</i> , 2014, 9, 194-203.	1.8	31
97	Coping with Disaster: General Practitioners' Perspectives on the Impact of the Canterbury Earthquakes. <i>PLOS Currents</i> , 2014, 6, .	1.4	12
98	Patient Reactions after the Canterbury Earthquakes 2010-11: A Primary Care Perspective. <i>PLOS Currents</i> , 2014, 6, .	1.4	2
99	Warning Systems. <i>Encyclopedia of Earth Sciences Series</i> , 2013, , 1091-1096.	0.1	2
100	Salient Beliefs About Earthquake Hazards and Household Preparedness. <i>Risk Analysis</i> , 2013, 33, 1710-1727.	1.5	125
101	Managing temporary school closure due to environmental hazard. <i>Management in Education</i> , 2013, 27, 25-31.	0.9	12
102	The use of emergency operations centres in local government emergency management. <i>International Journal of Emergency Management</i> , 2013, 9, 205.	0.2	2
103	Community Understanding of, and Preparedness for, Earthquake and Tsunami Risk in Wellington, New Zealand. <i>Advances in Natural and Technological Hazards Research</i> , 2013, , 131-148.	1.1	20
104	Assessing emergency management training and exercises. <i>Disaster Prevention and Management</i> , 2012, 21, 507-521.	0.6	44
105	Decision-making training in local government emergency management. <i>International Journal of Emergency Services</i> , 2012, 1, 159-174.	0.7	13
106	Empire to nationhood: heroism in natural disaster stories for children. <i>History of Education Review</i> , 2012, 41, 20-37.	0.2	0
107	A model of household preparedness for earthquakes: how individuals make meaning of earthquake information and how this influences preparedness. <i>Natural Hazards</i> , 2012, 64, 107-137.	1.6	158
108	Risk interpretation and action: A conceptual framework for responses to natural hazards. <i>International Journal of Disaster Risk Reduction</i> , 2012, 1, 5-16.	1.8	411

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109	Volcanic ash impacts on critical infrastructure. <i>Physics and Chemistry of the Earth</i> , 2012, 45-46, 5-23.	1.2	231
110	Multi-agency community engagement during disaster recovery. <i>Disaster Prevention and Management</i> , 2012, 21, 252-268.	0.6	34
111	The role of multidisciplinary research and collaboration for improving the resilience of communities to volcanic risk. <i>Journal of Applied Volcanology</i> , 2012, 1, .	0.7	8
112	Short- and long-term evacuation of people and livestock during a volcanic crisis: lessons from the 1991 eruption of Volc�n Hudson, Chile. <i>Journal of Applied Volcanology</i> , 2012, 1, .	0.7	38
113	Community readiness for a new tsunami warning system: quasi-experimental and benchmarking evaluation of a school education component. <i>Natural Hazards</i> , 2012, 61, 1411-1425.	1.6	31
114	Community responses to communication campaigns for influenza A (H1N1): a focus group study. <i>BMC Public Health</i> , 2012, 12, 205.	1.2	64
115	Impacts on agriculture following the 1991 eruption of Vulcan Hudson, Patagonia: lessons for recovery. <i>Natural Hazards</i> , 2011, 57, 185-212.	1.6	58
116	Ash storms: impacts of wind-remobilised volcanic ash on rural communities and agriculture following the 1991 Hudson eruption, southern Patagonia, Chile. <i>Bulletin of Volcanology</i> , 2011, 73, 223-239.	1.1	138
117	Hazard perceptions and preparedness of Taranaki youth. <i>Disaster Prevention and Management</i> , 2010, 19, 175-184.	0.6	55
118	Vulnerability of farm water supply systems to volcanic ash fall. <i>Environmental Earth Sciences</i> , 2010, 61, 675-688.	1.3	32
119	Correlates of hazards education for youth: a replication study. <i>Natural Hazards</i> , 2010, 53, 503-526.	1.6	56
120	Managing Tsunami Risk: Social Context Influences on Preparedness. <i>Journal of Pacific Rim Psychology</i> , 2009, 3, 27-37.	1.0	26
121	Modelling Community Preparation for Natural Hazards: Understanding Hazard Cognitions. <i>Journal of Pacific Rim Psychology</i> , 2009, 3, 39-46.	1.0	49
122	Comparison of risk from pyroclastic density current hazards to critical infrastructure in Mammoth Lakes, California, USA, from a new Inyo craters rhyolite dike eruption versus a dacitic dome eruption on Mammoth Mountain. <i>Natural Hazards</i> , 2009, 49, 541-563.	1.6	5
123	Comparison of risk from pyroclastic density current hazards to critical infrastructure in Mammoth Lakes, California, USA, from a new Inyo craters rhyolite dike eruption versus a dacitic dome eruption on Mammoth Mountain. <i>Natural Hazards</i> , 2009, 51, 477-499.	1.6	3
124	CAN VOLCANIC ASH POISON WATER SUPPLIES. <i>Integrated Environmental Assessment and Management</i> , 2009, 5, 713.	1.6	16
125	The impact of the 2004 tsunami on coastal Thai communities: assessing adaptive capacity. <i>Disasters</i> , 2008, 32, 106-119.	1.1	45
126	Developing effective warning systems: Ongoing research at Ruapehu volcano, New Zealand. <i>Journal of Volcanology and Geothermal Research</i> , 2008, 172, 199-215.	0.8	83

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127	Risk perception and volcanic hazard mitigation: Individual and social perspectives. <i>Journal of Volcanology and Geothermal Research</i> , 2008, 172, 179-188.	0.8	221
128	Developing an effective tsunami warning system: Lessons from the 1960 Chile earthquake tsunami for New Zealand coastal communities. <i>Kotuitui: New Zealand Journal of Social Sciences Online</i> , 2008, 3, 105-120.	0.7	5
129	Use of traditional knowledge in emergency management for tsunami hazard. <i>Disaster Prevention and Management</i> , 2008, 17, 488-502.	0.6	39
130	Secondary School Children's Perceptions of Natural Hazards in the Central North Island, New Zealand. <i>New Zealand Geographer</i> , 2008, 99, 18-26.	0.0	8
131	Developing warning and disaster response capacity in the tourism sector in coastal Washington, USA. <i>Disaster Prevention and Management</i> , 2007, 16, 210-216.	0.6	46
132	Response to Landslide Dam Failure Emergencies: Issues Resulting from the October 1999 Mount Adams Landslide and Dam-Break Flood in the Poerua River, Westland, New Zealand. <i>Natural Hazards Review</i> , 2007, 8, 35-42.	0.8	30
133	Tsunami Warnings: Understanding in Hawai'i. <i>Natural Hazards</i> , 2007, 40, 71-87.	1.6	45
134	Natural Warning Signs of Tsunamis: Human Sensory Experience and Response to the 2004 Great Sumatra Earthquake and Tsunami in Thailand. <i>Earthquake Spectra</i> , 2006, 22, 671-691.	1.6	63
135	Proximal tephra hazards: Recent eruption studies applied to volcanic risk in the Auckland volcanic field, New Zealand. <i>Journal of Volcanology and Geothermal Research</i> , 2006, 155, 138-149.	0.8	34
136	Contamination of water supplies by volcanic ashfall: A literature review and simple impact modelling. <i>Journal of Volcanology and Geothermal Research</i> , 2006, 158, 296-306.	0.8	148
137	Measuring Tsunami Preparedness in Coastal Washington, United States. <i>Natural Hazards</i> , 2005, 35, 173-184.	1.6	94
138	The perception of volcanic risk in Kona communities from Mauna Loa and Hualālai volcanoes, Hawai'i. <i>Journal of Volcanology and Geothermal Research</i> , 2004, 130, 179-196.	0.8	107
139	Community preparedness for lava flows from Mauna Loa and Hualālai volcanoes, Kona, Hawai'i. <i>Bulletin of Volcanology</i> , 2004, 66, 531-540.	1.1	32
140	Hazards Education for Youth: A Quasi-Experimental Investigation. <i>Risk Analysis</i> , 2003, 23, 1009-1020.	1.5	78
141	Social and economic consequences of historic caldera unrest at the Taupo volcano, New Zealand and the management of future episodes of unrest. <i>Bulletin of the New Zealand Society for Earthquake Engineering</i> , 2002, 35, 215-230.	0.2	11
142	Disasters and communities: vulnerability, resilience and preparedness. <i>Disaster Prevention and Management</i> , 2001, 10, 270-277.	0.6	575
143	Community Resilience to Volcanic Hazard Consequences. <i>Natural Hazards</i> , 2001, 24, 157-169.	1.6	186
144	Correlates of Hazard Education Programs for Youth. <i>Risk Analysis</i> , 2001, 21, 1055-1064.	1.5	95

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145	Managing societal uncertainty in volcanic hazards: a multidisciplinary approach. <i>Disaster Prevention and Management</i> , 2000, 9, 339-349.	0.6	27
146	Community vulnerability to volcanic hazard consequences. <i>Disaster Prevention and Management</i> , 1999, 8, 255-260.	0.6	32
147	Volcanic hazard perceptions: comparative shifts in knowledge and risk. <i>Disaster Prevention and Management</i> , 1999, 8, 118-126.	0.6	148
148	Behaviourally-based interventions for children following volcanic eruptions: an evaluation of effectiveness. <i>Disaster Prevention and Management</i> , 1999, 8, 169-176.	0.6	30
149	Organisational response to a volcanic eruption. <i>Disaster Prevention and Management</i> , 1998, 7, 5-13.	0.6	48