Dale Tm Dominey-Howes

List of Publications by Year
in descending order

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82 papers	4,066 citations	126858 33 h-index	123376 61 g-index
84 all docs	84 docs citations	84 times ranked	4115 citing authors

#	Article	IF	Citations
1	Knowledge and perceptions of Australian postgraduate veterinary students prior to formal education of antimicrobial use and antimicrobial resistance. One Health, 2022, 14, 100366.	1.5	7
2	Examining the impact of the Great Barrier Reef on tsunami propagation using numerical simulations. Natural Hazards, 2021, 108, 347-388.	1.6	2
3	Silent no more: Identifying and breaking through the barriers that d/Deaf people face in responding to hazards and disasters. International Journal of Disaster Risk Reduction, 2021, 57, 102156.	1.8	11
4	How do post-disaster policies influence household-level recovery? A case study of the 2010-11 Canterbury earthquake sequence, New Zealand. International Journal of Disaster Risk Reduction, 2021, 60, 102274.	1.8	10
5	Environmental DNA signatures distinguish between tsunami and storm deposition in overwash sand. Communications Earth & Environment, 2021, 2, .	2.6	9
6	Post-event field surveys. , 2020, , 185-210.		0
7	People with disabilities: Becoming agents of change in Disaster Risk Reduction. , 2019, , 327-356.		10
8	Factors influencing the behaviour and perceptions of Australian veterinarians towards antibiotic use and antimicrobial resistance. PLoS ONE, 2019, 14, e0223534.	1.1	33
9	Hazards and disasters in the Anthropocene: some critical reflections for the future. Geoscience Letters, 2018, 5, .	1.3	14
10	Opportunities and challenges to improving antibiotic prescribing practices through a One Health approach: results of a comparative survey of doctors, dentists and veterinarians in Australia. BMJ Open, 2018, 8, e020439.	0.8	41
11	A synthesis and review of historical eruptions at Taal Volcano, Southern Luzon, Philippines. Earth-Science Reviews, 2018, 177, 565-588.	4.0	30
12	Disaster Management and Information Systems: Insights to Emerging Challenges. Information Systems Frontiers, 2018, 20, 649-652.	4.1	20
13	Listening and learning: giving voice to trans experiences of disasters. Gender, Place, and Culture, 2018, 25, 166-187.	0.8	30
14	Problems and possibilities on the margins: LGBT experiences in the 2011 Queensland floods. Gender, Place, and Culture, 2017, 24, 37-51.	0.8	30
15	Disasters, Queer Narratives, and the News: How Are LGBTI Disaster Experiences Reported by the Mainstream and LGBTI Media?. Journal of Homosexuality, 2017, 64, 122-144.	1.3	20
16	Remembering an epidemic during a disaster: memories of HIV/AIDS, gay male identities and the experience of recent disasters in Australia and New Zealand. Gender, Place, and Culture, 2017, 24, 52-63.	0.8	10
17	Vulnerability assessment of archaeological sites to earthquake hazard: An indicator based method integrating spatial and temporal aspects. Annals of Geophysics, 2017, 60, .	0.5	13
18	Effects of cyclone-generated disturbance on a tropical reef foraminifera assemblage. Scientific Reports, 2016, 6, 24846.	1.6	8

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19	Revision and improvement of the PTVA-3 model for assessing tsunami building vulnerability using â€œinternational expert judgmentâ€: introducing the PTVA-4 model. Natural Hazards, 2016, 83, 1229-1256.	1.6	44
20	Emergency management response and recovery plans in relation to sexual and gender minorities in NEW South Wales, Australia. International Journal of Disaster Risk Reduction, 2016, 16, 1-11.	1.8	20
21	Tourism destinationsâ€™ vulnerability to climate change: Nature-based tourism in Vavaâ€™u, the Kingdom of Tonga. Tourism and Hospitality Research, 2016, 16, 50-71.	2.4	24
22	â€˜The greatest loss was a loss of our historyâ€™: natural disasters, marginalised identities and sites of memory. Social and Cultural Geography, 2016, 17, 1120-1139.	1.6	27
23	A catalogue of earthquakes between 810BC and 2012 for the Bay of Bengal. Natural Hazards, 2016, 81, 2031-2102.	1.6	20
24	Masculinity, sexuality and disaster. , 2016, , 128-139.		9
25	Seeing â€˜the dark passengerâ€™ â€“ Reflections on the emotional trauma of conducting post-disaster research. Emotion, Space and Society, 2015, 17, 55-62.	0.7	55
26	Research and trauma: Understanding the impact of traumatic content and places on the researcher. Emotion, Space and Society, 2015, 17, 17-21.	0.7	36
27	A new catalogue of tropical cyclones of the northern Bay of Bengal and the distribution and effects of selected landfalling events in Bangladesh. International Journal of Climatology, 2015, 35, 801-835.	1.5	84
28	Applying the emergency risk management process to tackle the crisis of antibiotic resistance. Frontiers in Microbiology, 2015, 6, 927.	1.5	13
29	The Experiences of Weak and Non-Swimmers Caught in Rip Currents at Australian Beaches. Australian Geographer, 2015, 46, 15-32.	1.0	46
30	Liquefaction features at an archaeological site: Investigations of past earthquake events at the Early Christian Basilica, Ancient Lechaion Harbour, Corinth, Greece. Tectonophysics, 2015, 658, 74-90.	0.9	8
31	Application of theDestination Sustainability Frameworkto explore the drivers of vulnerability and resilience in Thailand following the 2004 Indian Ocean Tsunami. Journal of Sustainable Tourism, 2014, 22, 361-383.	5.7	42
32	Queering disasters: on the need to account for LGBTI experiences in natural disaster contexts. Gender, Place, and Culture, 2014, 21, 905-918.	0.8	77
33	Queer Domicide. Home Cultures, 2014, 11, 237-261.	0.2	62
34	An analysis of the AD1762 earthquake and tsunami in SE Bangladesh. Natural Hazards, 2014, 70, 903-933.	1.6	16
35	From vulnerability to transformation: a framework for assessing the vulnerability and resilience of tourism destinations. Journal of Sustainable Tourism, 2014, 22, 341-360.	5.7	173
36	The Antimicrobial Resistance Crisis: Causes, Consequences, and Management. Frontiers in Public Health, 2014, 2, 145.	1.3	600

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37	Happiness, Satisfaction, and Risk Perception. Tourism Review International, 2014, 17, 283-298.	0.9	3
38	Tsunami Risk Management in Pacific Island Countries and Territories (PICTs): Some Issues, Challenges and Ways Forward. Pure and Applied Geophysics, 2013, 170, 1397-1413.	0.8	14
39	Introduction to â€œHistorical and Recent Catastrophic Tsunamis in the World: Volume II. Tsunamis from 1755 to 2010â€• Pure and Applied Geophysics, 2013, 170, 1361-1367.	0.8	13
40	Introduction to â€œHistorical and Recent Catastrophic Tsunamis in the World: Volume I. The 2011 Tohoku Tsunamiâ€• Pure and Applied Geophysics, 2013, 170, 955-961.	0.8	16
41	Procedural vulnerability: Understanding environmental change in a remote indigenous community. Global Environmental Change, 2013, 23, 314-326.	3.6	95
42	Policy Environment for the Tourism Sector's Adaptation to Climate Change in the South Pacific â€“ The Case of Samoa. Asia Pacific Journal of Tourism Research, 2013, 18, 52-71.	1.8	11
43	Evaluation of policy environment for climate change adaptation in tourism. Tourism and Hospitality Research, 2013, 13, 201-225.	2.4	11
44	Climate change adaptation in the Pacific Island tourism sector: analysing the policy environment in Vanuatu. Current Issues in Tourism, 2012, 15, 247-274.	4.6	50
45	Dive Tourism in Luganville, Vanuatu: Shocks, Stressors, and Vulnerability to Climate Change. Tourism in Marine Environments, 2012, 8, 91-109.	0.1	21
46	A synthesis and review of the geological evidence for palaeotsunamis along the coast of southeast Australia: The evidence, issues and potential ways forward. Quaternary Science Reviews, 2012, 54, 99-125.	1.4	25
47	The Eltanin asteroid impact: possible South Pacific palaeomegatsunami footprint and potential implications for the Plioceneâ€“Pleistocene transition. Journal of Quaternary Science, 2012, 27, 660-670.	1.1	16
48	Tsunamis of the northeast Indian Ocean with a particular focus on the Bay of Bengal regionâ€”A synthesis and review. Earth-Science Reviews, 2012, 114, 175-193.	4.0	20
49	Progress in palaeotsunami research. Sedimentary Geology, 2012, 243-244, 70-88.	1.0	256
50	Palaeotsunamis in the Pacific Islands. Earth-Science Reviews, 2011, 107, 141-146.	4.0	73
51	Process, practice and priorities â€” 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.	4.0	19
52	The 2009 South Pacific Tsunami. Earth-Science Reviews, 2011, 107, v-vii.	4.0	12
53	Expanding the proxy toolkit to help identify past events â€” Lessons from the 2004 Indian Ocean Tsunami and the 2009 South Pacific Tsunami. Earth-Science Reviews, 2011, 107, 107-122.	4.0	192
54	Deposits, flow characteristics, and landscape change resulting from the September 2009 South Pacific tsunami in the Samoan islands. Earth-Science Reviews, 2011, 107, 38-51.	4.0	56

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55	What is the Goal? Framing the Climate Change Adaptation Question through a Problem-Oriented Approach. Weather, Climate, and Society, 2011, 3, 16-30.	0.5	10
56	Different communities, different perspectives: issues affecting residentsâ€™ response to a volcanic eruption in southern Iceland. Bulletin of Volcanology, 2011, 73, 1209-1227.	1.1	71
57	Integrating disaster risk reduction and climate change adaptation in the Pacific. Climate and Development, 2011, 3, 310-327.	2.2	48
58	Estimating probable maximum loss from a Cascadia tsunami. Natural Hazards, 2010, 53, 43-61.	1.6	48
59	Volcanic risk and tourism in southern Iceland: Implications for hazard, risk and emergency response education and training. Journal of Volcanology and Geothermal Research, 2010, 189, 33-48.	0.8	105
60	Analysis of the Mahuika comet impact tsunami hypothesis. Marine Geology, 2010, 271, 292-296.	0.9	17
61	Testing the hypothesis for tsunami boulder deposition from suspension. Marine Geology, 2010, 277, 73-77.	0.9	28
62	Tsunami: unexpected blow foils flawless warning system. Nature, 2010, 464, 350-350.	13.7	6
63	Operational challenges to community participation in postâ€disaster damage assessments: observations from Fiji. Disasters, 2010, 34, 1102-1122.	1.1	32
64	Uncovering the Essence of the Climate Change Adaptation Problemâ€"A Case Study of the Tourism Sector at Alpine Shire, Victoria, Australia. Tourism and Hospitality Planning and Development, 2010, 7, 237-252.	1.2	14
65	Invisible institutions in emergencies: Evacuating the remote Indigenous community of Warruwi, Northern Territory Australia, from Cyclone Monica. Environmental Hazards, 2010, 9, 197-214.	1.4	36
66	Tsunami sediments and their foraminiferal assemblages. Earth-Science Reviews, 2009, 96, 263-278.	4.0	117
67	Australasian palaeotsunamis â€" Do Australia and New Zealand have a shared trans-Tasman prehistory?. Earth-Science Reviews, 2009, 97, 147-154.	4.0	27
68	Testing the use of a â€˜questionnaire survey instrumentâ€™ to investigate public perceptions of tsunami hazard and risk in Sydney, Australia. Natural Hazards, 2008, 45, 99-122.	1.6	43
69	Usage of an early warning and information system Web-site for real-time seismicity in Iceland. Natural Hazards, 2008, 47, 75-94.	1.6	13
70	Geological and historical records of tsunami in Australia. Marine Geology, 2007, 239, 99-123.	0.9	86
71	The potential for combining indigenous and western knowledge in reducing vulnerability to environmental hazards in small island developing states. Environmental Hazards, 2007, 7, 245-256.	1.4	197
72	Validating a Tsunami Vulnerability Assessment Model (the PTVA Model) Using Field Data from the 2004 Indian Ocean Tsunami. Natural Hazards, 2007, 40, 113-136.	1.6	85

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73	Natural hazard impacts in small island developing states: A review of current knowledge and future research needs. Natural Hazards, 2007, 40, 429-446.	1.6	84
74	Historic records of teletsunami in the Indian Ocean and insights from numerical modelling. Natural Hazards, 2007, 42, 1-17.	1.6	49
75	The need for an integrative scientific and societal approach to natural hazards. Natural Hazards, 2006, 39, 155-157.	1.6	3
76	Tsunami and palaeotsunami depositional signatures and their potential value in understanding the late-Holocene tsunami record. Holocene, 2006, 16, 1095-1107.	0.9	92
77	Perceptions of hazard and risk on Santorini. Journal of Volcanology and Geothermal Research, 2004, 137, 285-310.	0.8	89
78	A re-analysis of the Late Bronze Age eruption and tsunami of Santorini, Greece, and the implications for the volcanoâ€"tsunami hazard. Journal of Volcanology and Geothermal Research, 2004, 130, 107-132.	0.8	52
79	Title is missing!. Natural Hazards, 2002, 25, 195-224.	1.6	49
80	High energy marine flood deposits on Astypalaea Island, Greece: possible evidence for the AD 1956 southern Aegean tsunami. Marine Geology, 2000, 163, 303-315.	0.9	56
81	Late Holocene coastal tectonics at Falasarna, western Crete: a sedimentary study. Geological Society Special Publication, 1999, 146, 343-352.	0.8	25
82	The future of our suburbs: Analyses of heatwave vulnerability in a planned estate. Geographical Research, 0, , .	0.9	4