

Robin Torrence

List of Publications by Year in descending order

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Version: 2024-02-01

41
papers

974
citations

471509

17
h-index

454955

30
g-index

41
all docs

41
docs citations

41
times ranked

538
citing authors

#	ARTICLE	IF	CITATIONS
1	Cup marks on Ambra Crater: a new engraving site in the Western Highlands of Papua New Guinea. <i>Archaeology in Oceania</i> , 2021, 56, 344.	0.7	0
2	Cracking seeds and nuts: Replicating use-wear on pitted ground-edged stone hatchets from Southeastern Australia. <i>Journal of Archaeological Science: Reports</i> , 2021, 37, 102994.	0.5	2
3	Petroglyphs and place: complex histories at four sites in New Britain. <i>Archaeology in Oceania</i> , 2021, 56, 196.	0.7	1
4	Regimes of value in museum practices: A networked biography of the MacGregor field collection from British New Guinea. <i>Museum History Journal</i> , 2020, 13, 111-131.	0.2	2
5	Social responses to volcanic eruptions: A review of key concepts. <i>Quaternary International</i> , 2019, 499, 258-265.	1.5	10
6	Detecting exchange networks in New Britain, Papua New Guinea: geochemical comparisons between axeheads and in situ volcanic rock sources. <i>Archaeology in Oceania</i> , 2019, 54, 200-213.	0.7	4
7	Tattooing tools and the Lapita cultural complex. <i>Archaeology in Oceania</i> , 2018, 53, 58-73.	0.7	9
8	Social resilience and long-term adaptation to volcanic disasters: The archaeology of continuity and innovation in the Willaumez Peninsula, Papua New Guinea. <i>Quaternary International</i> , 2016, 394, 6-16.	1.5	33
9	Excavating ethnographic collections: negotiations and cross-cultural exchange in Papua New Guinea. <i>World Archaeology</i> , 2016, 48, 181-195.	1.1	5
10	Detecting early tattooing in the Pacific region through experimental usewear and residue analyses of obsidian tools. <i>Journal of Archaeological Science: Reports</i> , 2016, 8, 147-163.	0.5	12
11	Unexpected uses for obsidian: experimental replication and use-wear/residue analyses of chopping tools. <i>Journal of Archaeological Science</i> , 2015, 54, 254-269.	2.4	14
12	Forty years and still growing: <i>Journal of Archaeological Science</i> looks to the future. <i>Journal of Archaeological Science</i> , 2015, 56, 1-8.	2.4	15
13	Cooking up recipes for ancient starch: assessing current methodologies and looking to the future. <i>Journal of Archaeological Science</i> , 2015, 56, 194-201.	2.4	81
14	Long-distance connections in Vanuatu: New obsidian characterisations for the Maku site, Aore Island. <i>Archaeology in Oceania</i> , 2014, 49, 110-116.	1.2	25
15	REMAINS OF A PUZZLE: THE DISTRIBUTION OF VOLCANIC GLASS ARTIFACTS FROM SOURCES IN NORTHEAST CHINA AND FAR EAST RUSSIA. <i>Lithic Technology</i> , 2014, 39, 81-95.	1.1	4
16	Stemmed Tools, Social Interaction, and Voyaging in Early-Mid Holocene Papua New Guinea. <i>Journal of Island and Coastal Archaeology</i> , 2013, 8, 278-310.	1.4	33
17	Meaningful stones: Obsidian stemmed tools from Barema, New Britain, Papua New Guinea. <i>Australian Archaeology</i> , 2013, 77, 1-8.	0.6	12
18	Volcanic disasters and agricultural intensification: A case study from the Willaumez Peninsula, Papua New Guinea. <i>Quaternary International</i> , 2012, 249, 151-161.	1.5	12

#	ARTICLE	IF	CITATIONS
19	Archaeology and the collection: tracing material relationships in colonial Papua from 1875 to 1925. <i>Journal of Australian Studies</i> , 2011, 35, 433-448.	0.4	4
20	Finding the right question: Learning from stone tools on the Willaumez Peninsula, Papua New Guinea. <i>Archaeology in Oceania</i> , 2011, 46, 29-41.	0.7	15
21	A remarkable pulse of large-scale volcanism on New Britain Island, Papua New Guinea. <i>Bulletin of Volcanology</i> , 2011, 73, 27-37.	3.0	17
22	“Suitable for Decoration of Halls and Billiard Rooms”: Finding Indigenous Agency in Historic Auction and Sale Catalogues. <i>One World Archaeology</i> , 2011, , 29-53.	0.1	5
23	Persistent Traditions in the Face of Natural Disasters: Stemmed and Waisted Stone Tools in Late Holocene New Britain, Papua New Guinea. <i>Australian Archaeology</i> , 2010, 70, 17-28.	0.6	7
24	Volcanism and Historical Ecology on the Willaumez Peninsula, Papua New Guinea. <i>Pacific Science</i> , 2009, 63, 507-535.	0.6	18
25	Assessing the effects of volcanic disasters on human settlement in the Willaumez Peninsula, Papua New Guinea: a Bayesian approach to radiocarbon calibration. <i>Holocene</i> , 2008, 18, 729-744.	1.7	42
26	Social networks and the spread of Lapita. <i>Antiquity</i> , 2008, 82, 600-616.	1.0	59
27	Lapita all over: Land-use on the Willaumez Peninsula, Papua New Guinea. , 2007, , .		9
28	Pleistocene colonisation of the Bismarck Archipelago: new evidence from West New Britain. <i>Archaeology in Oceania</i> , 2004, 39, 101-130.	0.7	59
29	Pre-Lapita valuables in island Melanesia. In <i>A Pacific Odyssey: Archaeology and Anthropology in the Western Pacific. Papers in Honour of Jim Specht. Records of the Australian Museum, Supplements</i> , 2004, 29, 163-172.	1.0	8
30	Producing value: Stemmed tools from Garua Island, Papua New Guinea. <i>Australian Archaeology</i> , 2003, 57, 119-127.	0.6	17
31	Valuable and Useful: Mid-Holocene Stemmed Obsidian Artefacts from West New Britain, Papua New Guinea. <i>Proceedings of the Prehistoric Society, London</i> , 2002, 68, 61-81.	0.7	41
32	Cultural landscapes on Garua Island, Papua New Guinea. <i>Antiquity</i> , 2002, 76, 766-776.	1.0	26
33	Volcanic disasters and cultural discontinuities in Holocene time, in West New Britain, Papua New Guinea. <i>Geological Society Special Publication</i> , 2000, 171, 225-244.	1.3	22
34	Integrating Phytoliths within Use-Wear/Residue Studies of Stone Tools. <i>Journal of Archaeological Science</i> , 1999, 26, 527-546.	2.4	104
35	Sociality and the short distance trader: intra-regional obsidian exchange in the Willaumez region, Papua New Guinea. <i>Archaeology in Oceania</i> , 1997, 32, 74-84.	0.7	24
36	New Britain obsidian sources. <i>Archaeology in Oceania</i> , 1997, 32, 61-67.	0.7	26

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37	Ethnoarchaeology, museum collections and prehistoric exchange: Obsidian-tipped artifacts from the Admiralty Islands. <i>World Archaeology</i> , 1993, 24, 467-481.	1.1	46
38	From Pleistocene to Present: obsidian sources in west New Britain, Papua New Guinea. <i>Records of the Australian Museum, Supplements</i> , 1992, 15, 83-98.	1.0	44
39	Prehistoric Obsidian Exchange in Melanesia: A Perspective from the Talasea Sources. <i>Australian Archaeology</i> , 1988, 27, 3-16.	0.6	35
40	Behavioral Analysis and the Structure of a Prehistoric Industry [and Comments and Reply]. <i>Current Anthropology</i> , 1975, 16, 369-391.	1.6	71
41	Crafting Social Networks: the Production of Obsidian Stemmed Tools in the Willaumez Peninsula, Papua New Guinea. <i>Journal of Archaeological Method and Theory</i> , 0, , 1.	3.0	1