

Tim Ryan Maloney

List of Publications by Year in descending order

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Version: 2024-02-01

36
papers

560
citations

687363

13
h-index

677142

22
g-index

37
all docs

37
docs citations

37
times ranked

427
citing authors

#	ARTICLE	IF	CITATIONS
1	Oldest human occupation of Wallacea at Laili Cave, Timor-Leste, shows broad-spectrum foraging responses to late Pleistocene environments. <i>Quaternary Science Reviews</i> , 2017, 171, 58-72.	3.0	76
2	World's earliest ground-edge axe production coincides with human colonisation of Australia. <i>Australian Archaeology</i> , 2016, 82, 2-11.	0.6	54
3	Kisar and the Archaeology of Small Islands in the Wallacean Archipelago. <i>Journal of Island and Coastal Archaeology</i> , 2019, 14, 198-225.	1.4	41
4	Carpenters Gap 1: A 47,000 year old record of indigenous adaption and innovation. <i>Quaternary Science Reviews</i> , 2018, 191, 204-228.	3.0	40
5	Late Pleistocene/early Holocene maritime interaction in Southeastern Indonesia – Timor Leste. <i>Journal of Archaeological Science</i> , 2016, 76, 21-30.	2.4	39
6	Cave stratigraphies and cave breccias: Implications for sediment accumulation and removal models and interpreting the record of human occupation. <i>Journal of Archaeological Science</i> , 2017, 77, 143-159.	2.4	38
7	Occupation at Carpenters Gap 3, Windjana Gorge, Kimberley, Western Australia. <i>Australian Archaeology</i> , 2014, 78, 10-23.	0.6	32
8	A new 44,000-year sequence from Asitau Kuru (Jerimalai), Timor-Leste, indicates long-term continuity in human behaviour. <i>Archaeological and Anthropological Sciences</i> , 2019, 11, 5717-5741.	1.8	29
9	New dates for point technology in the Kimberley. <i>Archaeology in Oceania</i> , 2014, 49, 137-147.	0.7	20
10	The effect of retouch intensity on mid to late Holocene unifacial and bifacial points from the Kimberley. <i>Australian Archaeology</i> , 2017, 83, 42-55.	0.6	18
11	Kisar, a small island participant in an extensive maritime obsidian network in the Wallacean Archipelago. <i>Archaeological Research in Asia</i> , 2019, 19, 100139.	0.7	18
12	Specialised lithic technology of terminal Pleistocene maritime peoples of Wallacea. <i>Archaeological Research in Asia</i> , 2018, 16, 78-87.	0.7	16
13	Towards Quantifying Teaching and Learning in Prehistory Using Stone Artifact Reduction Sequences. <i>Lithic Technology</i> , 2019, 44, 36-51.	1.1	16
14	Long-term occupation on the edge of the desert: Riwi Cave in the southern Kimberley, Western Australia. <i>Archaeology in Oceania</i> , 2019, 54, 35-52.	0.7	16
15	Direct dating of resin hafted point technology in Australia. <i>Australian Archaeology</i> , 2015, 81, 35-43.	0.6	13
16	New genus and species of giant rat from Alor Island, Indonesia. <i>Journal of Asia-Pacific Biodiversity</i> , 2018, 11, 503-510.	0.4	13
17	Backed points in the Kimberley: Revisiting the north-south division for backed artefact production in Australia. <i>Australian Archaeology</i> , 2014, 79, 146-155.	0.6	12
18	A late Pleistocene to Holocene archaeological record from East Kalimantan, Borneo. <i>Quaternary Science Reviews</i> , 2022, 277, 107313.	3.0	8

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19	Re-excavation of <i>Djuru</i> , a Holocene rockshelter in the Southern Kimberley, North Western Australia. <i>Australian Archaeology</i> , 2016, 82, 80-85.	0.6	7
20	Retouched, rejuvenated, recycled and occasionally hafted as projectiles: stone points of Holocene Australia. <i>Archaeology in Oceania</i> , 2020, 55, 42-56.	0.7	7
21	Indigenous led archaeological excavation at Moonggaroongoo, Gooniyandi country, Western Australia, reveals late Holocene occupation. <i>Australian Archaeology</i> , 2017, 83, 178-184.	0.6	6
22	Late Holocene edge-ground axe production and marine shell beads from Brooking Gorge 1 rockshelter, southern Kimberley. <i>Australian Archaeology</i> , 2018, 84, 196-202.	0.6	6
23	Assessing the spread and uptake of tula adze technology in the late Holocene across the Southern Kimberley of Western Australia. <i>Australian Archaeology</i> , 2020, 86, 264-283.	0.6	5
24	The human occupation record of Gua Moa hono shelter, Towuti-Routa region of Southeastern Sulawesi. , 2018, , 117-151.		5
25	Making impact: Towards discovering early projectile technology in Island South East Asian archaeology. <i>Archaeological Research in Asia</i> , 2022, 29, 100351.	0.7	5
26	Hot debate: Identifying heat treatment in Australian archaeology using science and modern indigenous knowledge. <i>Quaternary Science Reviews</i> , 2020, 241, 106431.	3.0	4
27	Metal-Age maritime culture at Jareng Bori rockshelter, Pantar Island, eastern Indonesia. <i>Records of the Australian Museum</i> , 2020, 72, 237-262.	0.2	4
28	Lithic utility and risk: Examining mid to late Holocene stone points from Australia with a utility model. <i>Journal of Archaeological Science</i> , 2021, 134, 105467.	2.4	3
29	Experimental and archaeological testing with 3D laser scanning reveals the limits of I/TMC as a reduction index for global scraper and point studies. <i>Journal of Archaeological Science: Reports</i> , 2020, 29, 102068.	0.5	2
30	Late Holocene coastal land-use, site formation and site survival: Insights from five middens at Cape Leveque and Lombadina, Dampier Peninsula, Kimberley, Australia. <i>Australian Archaeology</i> , 2020, 86, 118-136.	0.6	2
31	Fibre technologies in Indigenous Australia: Evidence from archaeological excavations in the Kimberley region. <i>Australian Archaeology</i> , 2022, 88, 115-128.	0.6	2
32	Flaked Stone Tools of Holocene Sahul. , 0, , 669-692.		1
33	Thirsty work: Testing the risk reduction model of mid- to late-Holocene stone points with distance decay from freshwater in northern Australia. <i>Holocene</i> , 2021, 31, 1733-1744.	1.7	1
34	Lithic technologies from a stone hut and arrangement complex in Pitta Pitta Country Queensland, and the detection of social learning in archaeology. <i>Australian Archaeology</i> , 2022, 88, 180-199.	0.6	1
35	The Australian Yodda: A massive, mysterious, and pan-continental flaked stone oddity. <i>Australian Archaeology</i> , 2021, 87, 84-92.	0.6	0
36	Excavations at the site of Vasino, Lautem District, Timor-Leste. , 2020, , 67-100.		0