

Richard Fullagar

List of Publications by Citations

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76
papers

3,596
citations

27
h-index

59
g-index

85
ext. papers

4,206
ext. citations

6.6
avg, IF

4.93
L-index

#	Paper	IF	Citations
76	Human occupation of northern Australia by 65,000 years ago. <i>Nature</i> , 2017 , 547, 306-310	50.4	455
75	Origins of agriculture at Kuk Swamp in the highlands of New Guinea. <i>Science</i> , 2003 , 301, 189-93	33.3	345
74	Optical and radiocarbon dating at Jinmium rock shelter in northern Australia. <i>Nature</i> , 1998 , 393, 358-362	50.4	317
73	Human adaptation and plant use in highland New Guinea 49,000 to 44,000 years ago. <i>Science</i> , 2010 , 330, 78-81	33.3	265
72	Early and mid Holocene tool-use and processing of taro (<i>Colocasia esculenta</i>), yam (<i>Dioscorea</i> sp.) and other plants at Kuk Swamp in the highlands of Papua New Guinea. <i>Journal of Archaeological Science</i> , 2006 , 33, 595-614	2.9	164
71	A 130,000-year-old archaeological site in southern California, USA. <i>Nature</i> , 2017 , 544, 479-483	50.4	128
70	Early stone technology on Flores and its implications for <i>Homo floresiensis</i> . <i>Nature</i> , 2006 , 441, 624-8	50.4	123
69	Megafaunal extinction in the late Quaternary and the global overkill hypothesis. <i>Alcheringa</i> , 2004 , 28, 291-331	1	120
68	Clues to Stone Tool Function Re-examined: Comparing Starch Grain Frequencies on Used and Unused Obsidian Artefacts. <i>Journal of Archaeological Science</i> , 1998 , 25, 1231-1238	2.9	111
67	Early human occupation of northern Australia: archaeology and thermoluminescence dating of Jinmium rock-shelter, Northern Territory. <i>Antiquity</i> , 1996 , 70, 751-773	1	103
66	The archaeology, chronology and stratigraphy of Madjedbebe (Malakunanja II): A site in northern Australia with early occupation. <i>Journal of Human Evolution</i> , 2015 , 83, 46-64	3.1	87
65	Pleistocene seed-grinding implements from the Australian arid zone. <i>Antiquity</i> , 1997 , 71, 300-307	1	87
64	The role of silica in Polish formation. <i>Journal of Archaeological Science</i> , 1991 , 18, 1-24	2.9	87
63	Integrating Phytoliths within Use-Wear/Residue Studies of Stone Tools. <i>Journal of Archaeological Science</i> , 1999 , 26, 527-546	2.9	85
62	What did grinding stones grind? New light on Early Neolithic subsistence economy in the Middle Yellow River Valley, China. <i>Antiquity</i> , 2010 , 84, 816-833	1	69
61	A functional analysis of grinding stones from an early holocene site at Donghulin, North China. <i>Journal of Archaeological Science</i> , 2010 , 37, 2630-2639	2.9	64
60	Making Sense of Residues on Flaked Stone Artefacts: Learning from Blind Tests. <i>PLoS ONE</i> , 2016 , 11, e0150437	3.7	51

59	Residues on stone artefacts: state of a scientific art. <i>Antiquity</i> , 1996 , 70, 740-745	1	46
58	Evidence for Pleistocene seed grinding at Lake Mungo, south-eastern Australia. <i>Archaeology in Oceania</i> , 2015 , 50, 3-19	0.7	43
57	The first archaeological evidence for death by spearing in Australia. <i>Antiquity</i> , 2007 , 81, 877-885	1	42
56	Plant exploitation on Sahul: From colonisation to the emergence of regional specialisation during the Holocene. <i>Quaternary International</i> , 2009 , 202, 29-40	2	39
55	High-throughput sequencing of ancient plant and mammal DNA preserved in herbivore middens. <i>Quaternary Science Reviews</i> , 2012 , 58, 135-145	3.9	34
54	Hunter-gatherer archaeology and pastoral contact: Perspectives from the northwest Northern Territory, Australia. <i>World Archaeology</i> , 1997 , 28, 418-428	1.4	32
53	Grinding grounds: Function and distribution of grinding stones from an open site in the Pilbara, western Australia. <i>Quaternary International</i> , 2017 , 427, 175-183	2	31
52	Cupule engravings from Jinmium/Tranilpi (northern Australia) and beyond: exploration of a widespread and enigmatic class of rock markings. <i>Antiquity</i> , 1997 , 71, 942-965	1	30
51	Prehistoric Obsidian Exchange in Melanesia: A Perspective from the Talasea Sources. <i>Australian Archaeology</i> , 1988 , 27, 3-16	0.8	30
50	Usewear and residue analysis of stone artefacts from the Enclosed Chamber, Rocky Cape, Tasmania. <i>Archaeology in Oceania</i> , 2004 , 39, 79-93	0.7	26
49	Aboriginal Settlement during the LGM at Brockman, Pilbara Region, Western Australia. <i>Archaeology in Oceania</i> , 2009 , 44, 32-39	0.7	25
48	Archaeology and Australian megafauna. <i>Science</i> , 2001 , 294, 7	33.3	23
47	A large area archaeological excavation at Cuddie Springs. <i>Antiquity</i> , 2001 , 75, 696-702	1	23
46	Archaeobotany in Australia and New Guinea: Practice, Potential and Prospects. <i>Australian Archaeology</i> , 2009 , 68, 1-10	0.8	22
45	Archaeobotany of fruit seed processing in a monsoon savanna environment: evidence from the Keep River region, Northern Territory, Australia. <i>Journal of Archaeological Science</i> , 2005 , 32, 167-181	2.9	22
44	Viability of Raman microscopy to identify micro-residues related to tool-use and modern contaminants on prehistoric stone artefacts. <i>Journal of Raman Spectroscopy</i> , 2017 , 48, 1212-1221	2.3	21
43	Country and garden: Ethnobotany, archaeobotany and Aboriginal landscapes near the Keep River, northwestern Australia. <i>Journal of Social Archaeology</i> , 2002 , 2, 173-196	1.3	19
42	Movement of lithics by trampling: An experiment in the Madjedbebe sediments, northern Australia. <i>Journal of Archaeological Science</i> , 2017 , 79, 73-85	2.9	18

41	Signs of Life: Engraved Stone Artefacts from Neolithic South India. <i>Cambridge Archaeological Journal</i> , 2006 , 16, 165-190	0.8	16
40	Minimum ages for pecked rock markings from Jinmium, north western Australia. <i>Archaeology in Oceania</i> , 2000 , 35, 1-10	0.7	15
39	The first Australian plant foods at Madjedbebe, 65,000-53,000 years ago. <i>Nature Communications</i> , 2020 , 11, 924	17.4	15
38	Sandstone grinding/pounding tools: Use-trace reference libraries and Australian archaeological applications. <i>Journal of Archaeological Science: Reports</i> , 2018 , 20, 97-114	0.7	14
37	Reply to comments on Clarkson et al. (2017) Human occupation of northern Australia by 65,000 years ago. <i>Australian Archaeology</i> , 2018 , 84, 84-89	0.8	13
36	Ground-penetrating radar and burial practices in western Arnhem Land, Australia. <i>Archaeology in Oceania</i> , 2014 , 49, 148-157	0.7	13
35	Australian Museum starch reference collection. <i>Australian Archaeology</i> , 1997 , 44, 52-53	0.8	13
34	Raman spectroscopy of lipid micro-residues on Middle Palaeolithic stone tools from Denisova Cave, Siberia. <i>Journal of Archaeological Science</i> , 2018 , 95, 52-63	2.9	13
33	Late Quaternary landscape evolution in the Keep River region, northwestern Australia. <i>Quaternary Science Reviews</i> , 2005 , 24, 1906-1922	3.9	12
32	Investigating Changing Attitudes Towards an Australian Aboriginal Dreaming Mountain Over >37,000 Years of Occupation via Residue and Use Wear Analyses of Stone Artefacts. <i>Cambridge Archaeological Journal</i> , 1997 , 7, 139-144	0.8	11
31	Changing ecological concerns in rock-art subject matter of north Australia's Keep River region 2003 , 2003, 1-14		11
30	Broken Bones and Hammerstones at the Cerutti Mastodon Site: A Reply to Haynes. <i>PaleoAmerica</i> , 2018 , 4, 8-11	1.3	10
29	Emergence of a Neolithic in highland New Guinea by 5000 to 4000 years ago. <i>Science Advances</i> , 2020 , 6, eaay4573	14.3	9
28	Quandong stones: A specialised Australian nut-cracking tool. <i>PLoS ONE</i> , 2019 , 14, e0222680	3.7	8
27	Residue and use-wear analysis of grinding implements from Puntutjarpa Rockshelter in the Western Desert: Current and proposed research. <i>Australian Archaeology</i> , 1997 , 44, 23-25	0.8	8
26	Food or fibercraft? Grinding stones and Aboriginal use of <i>Triodia</i> grass (spinifex). <i>Quaternary International</i> , 2018 , 468, 271-283	2	7
25	Starch residues on grinding stones in private collections: a study of morahs from the tropical rainforests of NE Queensland 2009 ,		7
24	Holen et al. reply. <i>Nature</i> , 2018 , 554, E3	50.4	5

23	Victorian offshore islands in a mainland coastal economy. <i>Australian Archaeology</i> , 1995 , 40, 38-50	0.8	5
22	Uncertain Evidence for Weapons and Craft Tools: Functional Investigations of Australian Microliths. <i>Vertebrate Paleobiology and Paleoanthropology</i> , 2016 , 159-166	0.8	5
21	Combined organic biomarker and use-wear analyses of stone artefacts from Liang Bua, Flores, Indonesia. <i>Scientific Reports</i> , 2019 , 9, 17553	4.9	5
20	Changing Perspectives in Australian Archaeology, part VIII. Burins, bones and base camps: a re-analysis of Aire Shelter 2, Glenaire, southern Victoria. <i>Technical Reports of the Australian Museum Online</i> , 23 , 103-131		4
19	The scale of seed grinding at Lake Mungo. <i>Archaeology in Oceania</i> , 2015 , 50, 177-179	0.7	3
18	Australian prehistoric archaeology 2004 , 2004, 1-22		3
17	Deadly weapons: backed microliths from Narrabeen, New South Wales 2009 ,		3
16	Disparate Perspectives on Evidence from the Cerutti Mastodon Site: A Reply to Braje et al.. <i>PaleoAmerica</i> , 2018 , 4, 12-15	1.3	3
15	65,000 years of changing plant food and landscape use at Madjedbebe, Mirarr country, northern Australia. <i>Quaternary Science Reviews</i> , 2022 , 284, 107498	3.9	3
14	The logic of visitation: Tool-use, technology and economy on Great Glennie Island, southeastern Australia. <i>Quaternary International</i> , 2015 , 385, 219-228	2	2
13	2000-Year-old Bogong moth (<i>Agrotis infusa</i>) Aboriginal food remains, Australia. <i>Scientific Reports</i> , 2020 , 10, 22151	4.9	2
12	Raman and optical microscopy of bone micro-residues on cobbles from the Cerutti mastodon site. <i>Journal of Archaeological Science: Reports</i> , 2020 , 34, 102656	0.7	2
11	Pandanus nutshell generates a palaeoprecipitation record for human occupation at Madjedbebe, northern Australia. <i>Nature Ecology and Evolution</i> , 2021 , 5, 295-303	12.3	2
10	Testing predictions for symmetry, variability and chronology of backed artefact production in Australia's Western Desert. <i>Archaeology in Oceania</i> , 2018 , 53, 179-190	0.7	2
9	50 years and worlds apart: Rethinking the Holocene occupation of Cloggs Cave (East Gippsland, SE Australia) five decades after its initial archaeological excavation and in light of GunaiKurnai world views. <i>Australian Archaeology</i> , 2021 , 87, 1-20	0.8	2
8	An unusual, incised ground stone artefact from southwestern Victoria, Australia: its function and potential symbolic significance. <i>Australian Archaeology</i> , 2019 , 85, 95-101	0.8	1
7	Archaeological site interpretation using experimental quantitative and qualitative data: a response to Magnani et al. (2019). <i>Antiquity</i> , 2019 , 93, 798-801	1	1
6	Wala-gaay Guwingal: A twentieth century Aboriginal culturally modified tree with an embedded stone tool. <i>Australian Archaeology</i> , 2020 , 86, 3-20	0.8	1

5	Late Holocene Occupation At Bunnengalla 1, Musselbrook Creek, Northwest Queensland. <i>Australian Archaeology</i> , 2005 , 60, 54-58	0.8	1
4	A functional study of denticulate sickles and knives, ground stone tools from the early Neolithic Peiligang culture, China. <i>Archaeological Research in Asia</i> , 2021 , 26, 100265	1.9	1
3	A key to identify use-related micro-residues on prehistoric stone artefacts using Raman spectroscopy. <i>Journal of Archaeological Science: Reports</i> , 2020 , 31, 102329	0.7	0
2	Use-polished stone flakes from Liang Bua, Indonesia: Implications for plant processing and fibre craft in the Late Pleistocene. <i>Journal of Archaeological Science: Reports</i> , 2021 , 40, 103199	0.7	0
1	Archaeological Research In The Keep River Region, Northern Territory. <i>Australian Archaeology</i> , 1999 , 49, 45-46	0.8	