## Matthew Jt Spriggs

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5886029/publications.pdf

Version: 2024-02-01

108	3,797	32	57
papers	citations	h-index	g-index
119	119	119	2348
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Fossils, fish and tropical forests: prehistoric human adaptations on the island frontiers of Oceania. Philosophical Transactions of the Royal Society B: Biological Sciences, 2022, 377, 20200495.	4.0	8
2	Frontier Lapita interaction with resident Papuan populations set the stage for initial peopling of the Pacific. Nature Ecology and Evolution, 2022, 6, 802-812.	7.8	9
3	Uncovering Pacific Pasts: Histories of Archaeology in Oceania – An exhibition. , 2022, , 1-12.		О
4	The burgeoning field of anthropology and archaeology (1918–45). , 2022, , 287-304.		0
5	Ratu Rabici Logavatu and Aubrey Parke: Two archaeological pioneers of the Fijian Administration. , 2022, , 443-457.		О
6	The first Lapita pottery found in Fiji: Links to an early Pacific world., 2022,, 429-441.		0
7	The vicissitudes of Lapita pottery, 1909–45: The Melbourne witness. , 2022, , 371-386.		1
8	Ancient DNA reveals five streams of migration into Micronesia and matrilocality in early Pacific seafarers. Science, 2022, 377, 72-79.	12.6	13
9	'Casey did very good work for Wheeler and you are lucky to have him': Dermot Casey's under-appreciated importance in Australian archaeology. Historical Records of Australian Science, 2021, 32, 1.	0.6	3
10	Ethics of DNA research on human remains: five globally applicable guidelines. Nature, 2021, 599, 41-46.	27.8	49
11	Debates and emerging issues in 2021. World Archaeology, 2021, 53, 173-174.	1.1	О
12	Manufacture and Use of LapitaConusMulti-Segment Broad Rings: Evidence from the Teouma site, Central Vanuatu. Journal of Island and Coastal Archaeology, 2020, 15, 364-383.	1.4	5
13	Political Economy in the Archaeology of Emergent Complexity: a Synthesis of Bottom-Up and Top-Down Approaches. Journal of Archaeological Method and Theory, 2020, 27, 157-191.	3.0	48
14	Three Phases of Ancient Migration Shaped the Ancestry of Human Populations in Vanuatu. Current Biology, 2020, 30, 4846-4856.e6.	3.9	27
15	Everything You've Been Told About the History of Australian Archaeology is Wrong!. Bulletin of the History of Archaeology, 2020, 30, .	0.8	8
16	Exploitation and utilization of tropical rainforests indicated in dental calculus of ancient Oceanic Lapita culture colonists. Nature Human Behaviour, 2020, 4, 489-495.	12.0	10
17	Pour une histoire de la préhistoire en Océanie. , 2020, , 7-20.		2
18	Assessment of the technological variability in decorated Lapita pottery from Teouma, Vanuatu, by petrography and LA-ICP-MS: implications for Lapita social organisation. Archaeological and Anthropological Sciences, 2019, 11, 5257-5273.	1.8	4

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19	Freshwater fishing among Lapita people: The Sleepers (Teleostei: Eleotridae) of Teouma, Vanuatu. Journal of Archaeological Science: Reports, 2019, 26, 101894.	0.5	2
20	Writing the History of Archaeology in the Pacific: Voices and Perspectives. Journal of Pacific History, 2019, 54, 295-306.	0.3	4
21	Revisiting ancient DNA insights into the human history of the Pacific Islands. Archaeology in Oceania, 2019, 54, 53-56.	0.7	3
22	Covert Control? Indigenous Agency in Edward Winslow Gifford's Fijian Archaeological Expedition of 1947. Journal of Pacific History, 2019, 54, 397-416.	0.3	7
23	An ancient DNA Pacific journey: a case study of collaboration between archaeologists and geneticists. World Archaeology, 2019, 51, 620-639.	1.1	7
24	Beyond curse or blessing: the opportunities and challenges of aDNA analysis. World Archaeology, 2019, 51, 503-516.	1.1	13
25	Debating Lapita: Distribution, chronology, society and subsistence. , 2019, , .		7
26	The hat makes the man: Masks, headdresses and skullcaps in Lapita iconography. , 2019, , .		1
27	Richard Walter & Deter Sheppard. Archaeology of the Solomon Islands. 2017. Dunedin: University of Otago Press; 978-0-947522-53-7 NZ \$50 Antiquity, 2019, 93, 1109-1110.	1.0	0
28	Organic residue analysis and the role of Lapita pottery. , 2019, , 179-189.		2
29	Towards a history of Melanesian archaeological practices. , 2019, , 9-31.		1
30	Population Turnover in Remote Oceania Shortly after Initial Settlement. Current Biology, 2018, 28, 1157-1165.e7.	3.9	91
31	The use of Lapita pottery: Results from the first analysis of lipid residues. Journal of Archaeological Science: Reports, 2018, 17, 712-722.	0.5	8
32	Fishing at Arapus-Mangaasi, Efate, Vanuatu (2800–2200 BP): New methodological approaches and results. Journal of Archaeological Science: Reports, 2018, 18, 356-369.	0.5	8
33	Possible diffuse idiopathic skeletal hyperostosis (DISH) in a 3000-year-old Pacific Island skeletal assemblage. Journal of Archaeological Science: Reports, 2018, 18, 408-419.	0.5	5
34	Tattooing tools and the Lapita cultural complex. Archaeology in Oceania, 2018, 53, 58-73.	0.7	9
35	Celebrating archaeology and the archaeology of celebrations. World Archaeology, 2018, 50, 201-209.	1.1	1
36	The historiography of archaeology: exploring theory, contingency and rationality. World Archaeology, 2017, 49, 151-157.	1.1	9

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37	The Hidden History of a Third of the World: the Collective Biography of Australian and International Archaeology in the Pacific (CBAP) Project. Bulletin of the History of Archaeology, 2017, 27, .	0.8	4
38	Identifying prehistoric trade networks in the Massim region, Papua New Guinea: Evidence from petrographic and chemical compositional pottery analyses from Rossel and Nimowa Islands in the Louisiade Archipelago. Journal of Archaeological Science: Reports, 2016, 6, 518-535.	0.5	7
39	Genomic insights into the peopling of the Southwest Pacific. Nature, 2016, 538, 510-513.	27.8	262
40	"By all means let us complete the exercise― the 50â€year search for Lapita on Aneityum, southern Vanuatu and implications for other "gaps―in the Lapita distribution. Archaeology in Oceania, 2016, 51, 122-130.	0.7	9
41	Ancient tortoise hunting in the southwest Pacific. Scientific Reports, 2016, 6, 38317.	3.3	26
42	Réflexions sur la transformation anthropique du cadavre : le cas des sépultures Lapita de Teouma (Vanuatu). Bulletins Et Memoires De La Societe D'Anthropologie De Paris, 2016, 28, 39-44.	0.1	6
43	Beginning Historical Archaeology in Vanuatu: Recent Projects on the Archaeology of Spanish, French, and Anglophone Colonialism. Contributions To Global Historical Archaeology, 2016, , 205-227.	0.0	7
44	Early Lapita skeletons from Vanuatu show Polynesian craniofacial shape: Implications for Remote Oceanic settlement and Lapita origins. Proceedings of the National Academy of Sciences of the United States of America, 2016, 113, 292-297.	7.1	35
45	The chronology of occupation at Teouma, Vanuatu: Use of a modified chronometric hygiene protocol and Bayesian modeling to evaluate midden remains. Journal of Archaeological Science: Reports, 2015, 4, 95-105.	0.5	30
46	Obsidian distribution from a <scp>L</scp> apita cemetery sheds light on its value to past societies. Archaeology in Oceania, 2015, 50, 111-116.	0.7	10
47	Mission sites as indigenous heritage in southern Vanuatu. Journal of Social Archaeology, 2015, 15, 184-209.	1.5	15
48	Avifauna from the Teouma Lapita Site, Efate Island, Vanuatu, including a New Genus and Species of Megapode. Pacific Science, 2015, 69, 205-254.	0.6	24
49	Political Economy in Prehistory. Current Anthropology, 2015, 56, 515-544.	1.6	86
50	Lapita Diet in Remote Oceania: New Stable Isotope Evidence from the 3000-Year-Old Teouma Site, Efate Island, Vanuatu. PLoS ONE, 2014, 9, e90376.	2.5	57
51	The Archaeology of Vanuatu. , 2014, , .		6
52	Evidence for Social and Cultural Change in Central Vanuatu Between 3000 and 2000 BP: Comparing Funerary and Dietary Patterns of the First and Later Generations at Teouma, Efate. Journal of Island and Coastal Archaeology, 2014, 9, 381-399.	1.4	30
53	Radiocarbon dating of burials from the Teouma Lapita cemetery, Efate, Vanuatu. Journal of Archaeological Science, 2014, 50, 227-242.	2.4	59
54	Scurvy in a tropical paradise? Evaluating the possibility of infant and adult vitamin C deficiency in the Lapita skeletal sample of Teouma, Vanuatu, Pacific islands. International Journal of Paleopathology, 2014, 5, 72-85.	1.4	48

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55	Ritually breaking <scp>L</scp> apita pots: or, can we get into the minds of <scp>O</scp> ceanic first settlers? A discussion. Archaeology in Oceania, 2013, 48, 2-12.	1.2	3
56	Cortical index of three prehistoric human Pacific Island samples. International Journal of Osteoarchaeology, 2012, 22, 284-293.	1.2	5
57	Testing the human factor: radiocarbon dating the first peoples of the South Pacific. Journal of Archaeological Science, 2011, 38, 29-44.	2.4	40
58	Obsidian sources and distribution systems in Island Southeast Asia: a review of previous research. Journal of Archaeological Science, 2011, 38, 2873-2881.	2.4	27
59	Obsidian sources and distribution systems in Island Southeast Asia: new results and implications from geochemical research using LA-ICPMS. Journal of Archaeological Science, 2011, 38, 2995-3005.	2.4	51
60	Archaeology and the Austronesian expansion: where are we now?. Antiquity, 2011, 85, 510-528.	1.0	138
61	Cave Archaeology and Sampling Issues in the Tropics: A Case Study from Lene Hara Cave, a 42,000 Year Old Occupation Site in East Timor, Island Southeast Asia. Australian Archaeology, 2010, 71, 29-40.	0.6	59
62	Provenance and Technology of Lithic Artifacts from the Teouma Lapita Site, Vanuatu. Asian Perspectives, 2010, 49, 205-225.	0.1	23
63	Megafaunal meiolaniid horned turtles survived until early human settlement in Vanuatu, Southwest Pacific. Proceedings of the National Academy of Sciences of the United States of America, 2010, 107, 15512-15516.	7.1	68
64	Lapita Burial Practices: Evidence for Complex Body and Bone Treatment at the Teouma Cemetery, Vanuatu, Southwest Pacific. Journal of Island and Coastal Archaeology, 2010, 5, 212-235.	1.4	40
65	Identification of the first reported Lapita cremation in the Pacific Islands using archaeological, forensic and contemporary burning evidence. Journal of Archaeological Science, 2010, 37, 901-909.	2.4	20
66	Lapita subsistence strategies and food consumption patterns in the community of Teouma (Efate,) Tj ETQq0 0 (	) rgBT /Ov	erlock 10 Tf 5
67	Mitochondrial DNA from 3000-year old chickens at the Teouma site, Vanuatu. Journal of Archaeological Science, 2010, 37, 2459-2468.	2.4	36
68	A reanalysis of the Tikopia obsidians. Archaeology in Oceania, 2010, 45, 31-38.	0.7	10
69	Faces of the Teouma Lapita People: Art, Accuracy and Facial Approximation. Leonardo, 2009, 42, 284-285.	0.3	7
70	Possible obsidian sources for artifacts from Timor: narrowing the options using chemical data. Journal of Archaeological Science, 2009, 36, 607-615.	2.4	32
71	A short note on banana (Musa) phytoliths in Lapita, immediately post-Lapita and modern period archaeological deposits from Vanuatu. Journal of Archaeological Science, 2009, 36, 2048-2054.	2.4	48
72	Investigating foetal and perinatal mortality in prehistoric skeletal samples: a case study from a 3000-year-old Pacific Island cemetery site. Journal of Archaeological Science, 2009, 36, 2780-2787.	2.4	53

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73	Une analyse diachronique des pratiques funéraires préhistoriques du centre du Vanuatu. Journal De La Société Des Océanistes, 2009, , 39-52.	0.1	7
74	Ethnographic parallels and the denial of history. World Archaeology, 2008, 40, 538-552.	1.1	58
75	A Preliminary Report on Health and Disease in Early Lapita Skeletons, Vanuatu: Possible Biological Costs of Island Colonization. Journal of Island and Coastal Archaeology, 2008, 3, 87-114.	1.4	31
76	Northern Vanuatu as a Pacific Crossroads: The Archaeology of Discovery, Interaction, and the Emergence of the "Ethnographic Present". Asian Perspectives, 2008, 47, 95-120.	0.1	49
77	Phylogeny and ancient DNA of Sus provides insights into neolithic expansion in Island Southeast Asia and Oceania. Proceedings of the National Academy of Sciences of the United States of America, 2007, 104, 4834-4839.	7.1	286
78	Birds on the rim: a unique Lapita carinated vessel in its wider context. Archaeology in Oceania, 2007, 42, 12-21.	0.7	27
79	Lapita Migrants in the Pacific's Oldest Cemetery: Isotopic Analysis at Teouma, Vanuatu. American Antiquity, 2007, 72, 645-656.	1.1	72
80	The excavation, conservation and reconstruction of Lapita burial pots from the Teouma site, Efate, Central Vanuatu. , 2007, , .		9
81	The Teouma Lapita site and the early human settlement of the Pacific Islands. Antiquity, 2006, 80, 812-828.	1.0	103
82	Continuity in Tropical Cave Use: Examples from East Timor and the Aru Islands, Maluku. Asian Perspectives, 2005, 44, 180-192.	0.1	42
83	New Extinct Mekosuchine Crocodile from Vanuatu, South Pacific. Copeia, 2002, 2002, 632-641.	1.3	41
84	Excavation at Lene Hara Cave establishes occupation in East Timor at least 30,000–35,000 years ago. Antiquity, 2002, 76, 45-49.	1.0	82
85	Future Eaters in Australia, Future Eaters in the Pacific? Early Human Environmental Impacts. Australian Archaeology, 2001, 52, 53-59.	0.6	20
86	Crossing the Pwanmwou: preliminary report on recent excavations adjacent to and south west of Mangaasi, Efate, Vanuatu. Archaeology in Oceania, 2000, 35, 120-126.	0.7	10
87	The Age of the Bellows Dune Site O18, O'ahu, Hawai'i, and the Antiquity of Hawai'ian Colonization. Asian Perspectives, 2000, 39, 165-188.	0.1	33
88	Pacific archaeologies: Contested ground in the construction of pacific history. Journal of Pacific History, 1999, 34, 109-121.	0.3	29
89	The Australian National University—Vanuatu Cultural Centre Archaeology Project, 1994–97: Aims and Results. Oceania, 1999, 70, 16-24.	0.3	16
90	Archaeological dates and linguistic subgroups in the settlement of the Island Southeast Asian-Pacific region. Indo-Pacific Prehistory Association Bulletin, 1999, 18, .	0.1	15

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91	Who taught Marx, Engels and Morgan about Australian aborigines?. History and Anthropology, 1997, 10, 185-218.	0.8	10
92	Late colonization of East Polynesia. Antiquity, 1993, 67, 200-217.	1.0	246
93	Direct evidence for human use of plants 28,000 years ago: starch residues on stone artefacts from the northern Solomon Islands. Antiquity, 1992, 66, 898-912.	1.0	228
94	Atholl Anderson. Prodigious birds: moas and moahunting in prehistoric New Zealand. xiv + 238 pages, 106 illustrations, 16 tables. 1989. Cambridge & Work: Cambridge University Press; ISBN 0-521-35209-6 hardback £45 Antiquity, 1991, 65, 422-423.	1.0	0
95	Early setlement of Island Southeast Asia and the Western Pacific. Antiquity, 1989, 63, 547-547.	1.0	1
96	Lapita sites of the Bismarck Archipelago. Antiquity, 1989, 63, 561-586.	1.0	76
97	The dating of the Island Southeast Asian Neolithic: an attempt at chronometric hygiene and linguistic correlation. Antiquity, 1989, 63, 587-613.	1.0	181
98	Archaeological research on Erromango: recent data on Southern Melanesian prehistory. Indo-Pacific Prehistory Association Bulletin, 1989, 9, .	0.1	17
99	Pleistocene human occupation of the Solomon Islands, Melanesia. Antiquity, 1988, 62, 703-706.	1.0	132
100	Fragments of What? Thoughts on the â€~Pieces of Paradise' Exhibition at the Australian Museum. Australian Archaeology, 1988, 26, 65-75.	0.6	0
101	: Roots of the Earth: Crops in the Highlands of Papua New Guinea . Paul Sillitoe American Anthropologist, 1985, 87, 425-427.	1.4	0
102	â€~A school in every district': The cultural geography of conversion on Aneityum, Southern Vanuatu. Journal of Pacific History, 1985, 20, 23-41.	0.3	16
103	The Lapita cultural complex: <i>Origins, distribution, contemporaries and successors</i> Pacific History, 1984, 19, 202-223.	0.3	64
104	Taro Cropping Systems in the Southeast Asianâ€Pacific Region: Archaeological Evidence. Archaeology in Oceania, 1982, 17, 7-15.	0.7	27
105	Archaeological research on Aneityum, southern Vanuatu, 1978-1979: a summary. Indo-Pacific Prehistory Association Bulletin, 1982, 3, .	0.1	3
106	Elliot Smith Reborn? A View of Prehistoric Globalization from the Island Southeast Asian and Pacific Margins. , 0, , 410-440.		5
107	Landscape Catastrophe and Landscape Enhancement:. , 0, , 80-104.		41
108	From Taiwan to the Tuamotus. , 0, , 115-127.		3