

Ben Shaw

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6275093/publications.pdf>

Version: 2024-02-01

18
papers

281
citations

1163117

8
h-index

940533

16
g-index

19
all docs

19
docs citations

19
times ranked

341
citing authors

#	ARTICLE	IF	CITATIONS
1	The archaeology of forest exploitation and change in the tropics during the Pleistocene: The case of Northern Sahul (Pleistocene New Guinea). <i>Quaternary International</i> , 2017, 448, 14-30.	1.5	52
2	The First New Zealanders: Patterns of Diet and Mobility Revealed through Isotope Analysis. <i>PLoS ONE</i> , 2013, 8, e64580.	2.5	43
3	Migration and mobility at the Late Lapita site of Reberâ€“Rakival (SAC), Watom Island using isotope and trace element analysis: a new insight into Lapita interaction in the Bismarck Archipelago. <i>Journal of Archaeological Science</i> , 2010, 37, 605-613.	2.4	41
4	Prehistoric migration at Nebira, South Coast of Papua New Guinea: New insights into interaction using isotope and trace element concentration analyses. <i>Journal of Anthropological Archaeology</i> , 2011, 30, 344-358.	1.6	28
5	Exploring subsistence and cultural complexes on the south coast of Papua New Guinea using palaeodietary analyses. <i>Journal of Archaeological Science</i> , 2013, 40, 904-913.	2.4	20
6	The origins of the Kula Ring: Archaeological and maritime perspectives from the southern Massim and Mailu areas of Papua New Guinea. <i>Archaeology in Oceania</i> , 2019, 54, 1-16.	0.7	19
7	Emergence of a Neolithic in highland New Guinea by 5000 to 4000 years ago. <i>Science Advances</i> , 2020, 6, eaay4573.	10.3	18
8	Smallest Late Pleistocene inhabited island in Australasia reveals the impact of post-glacial sea-level rise on human behaviour from 17,000 years ago. <i>Quaternary Science Reviews</i> , 2020, 245, 106522.	3.0	11
9	Frontier Lapita interaction with resident Papuan populations set the stage for initial peopling of the Pacific. <i>Nature Ecology and Evolution</i> , 2022, 6, 802-812.	7.8	9
10	Investigating the development of prehistoric cultural practices in the Massim region of eastern Papua New Guinea: Insights from the manufacture and use of shell objects in the Louisiade Archipelago. <i>Journal of Anthropological Archaeology</i> , 2017, 48, 149-165.	1.6	8
11	2500-year cultural sequence in the Massim region of eastern Papua New Guinea reflects adaptive strategies to small islands and changing climate regimes since Lapita settlement. <i>Holocene</i> , 2020, 30, 1075-1090.	1.7	8
12	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. <i>Journal of Archaeological Science: Reports</i> , 2016, 6, 518-535.	0.5	7
13	The late prehistoric introduction of pottery to Rossel Island, Louisiade Archipelago, Papua New Guinea: Insights into local social organisation and regional exchange in the Massim. <i>Archaeology in Oceania</i> , 2016, 51, 61-72.	0.7	6
14	Excavation on Nimowa Island, Louisiade Archipelago, Papua New Guinea: Insights Into Cultural Practices and the Development of Exchange Networks in the Southern Massim Region. <i>Journal of Island and Coastal Archaeology</i> , 2017, 12, 398-427.	1.4	5
15	Pathways to the interior: Human settlement in the Simbai-Kaironk Valleys of the Madang Province, Papua New Guinea. <i>Australian Archaeology</i> , 2022, 88, 2-17.	0.6	3
16	Villageâ€“specific Kula partnerships revealed by obsidian sourcing on Tubetube Island, Papua New Guinea. <i>Archaeology in Oceania</i> , 2021, 56, 32-44.	0.7	2
17	Critical Review of Brown and Thomas â€“The First New Zealanders? An Alternative Interpretation of the Stable Isotope Data from Wairau Barâ€“. <i>PLoS ONE</i> , 2015, 10, e0137616.	2.5	1
18	Cannibalism and developments to socio-political systems from 540 BP in the Massim Islands of south-east Papua New Guinea. In <i>From Field to Museumâ€“Studies from Melanesia in Honour of Robin Torrence</i> , ed. Jim Specht, Val Attenbrow, and Jim Allen. <i>Technical Reports of the Australian Museum Online</i> , 0, 34, 47-60.	0.0	0