Ben Shaw

List of Publications by Year in descending order

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1163117 940533 18 281 8 16 citations h-index g-index papers 19 19 19 341 citing authors all docs docs citations times ranked

#	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). Quaternary International, 2017, 448, 14-30.	1.5	52
2	The First New Zealanders: Patterns of Diet and Mobility Revealed through Isotope Analysis. PLoS ONE, 2013, 8, e64580.	2.5	43
3	Migration and mobility at the Late Lapita site of Reber–Rakival (SAC), Watom Island using isotope and trace element analysis: a new insight into Lapita interaction in the Bismarck Archipelago. Journal of Archaeological Science, 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. Journal of Anthropological Archaeology, 2011, 30, 344-358.	1.6	28
5	Exploring subsistence and cultural complexes on the south coast of Papua New Guinea using palaeodietary analyses. Journal of Archaeological Science, 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. Archaeology in Oceania, 2019, 54, 1-16.	0.7	19
7	Emergence of a Neolithic in highland New Guinea by 5000 to 4000 years ago. Science Advances, 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. Quaternary Science Reviews, 2020, 245, 106522.	3.0	11
9	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
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. Journal of Anthropological Archaeology, 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. Holocene, 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. Journal of Archaeological Science: Reports, 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. Archaeology in Oceania, 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. Journal of Island and Coastal Archaeology, 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. Australian Archaeology, 2022, 88, 2-17.	0.6	3
16	Villageâ€specific Kula partnerships revealed by obsidian sourcing on Tubetube Island, Papua New Guinea. Archaeology in Oceania, 2021, 56, 32-44.	0.7	2
17	Critical Review of Brown and Thomas "The First New Zealanders? An Alternative Interpretation of the Stable Isotope Data from Wairau Bar― PLoS ONE, 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 From Field to Museum—Studies from Melanesia in Honour of Robin Torrence, ed. Jim Specht, Val Attenbrow, and Jim Allen. Technical Reports of the Australian Museum Online, 0, 34, 47-60.	0.0	0