

Early human settlement of Sahul was not an accident

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#	ARTICLE	IF	CITATIONS
1	Technological and behavioural complexity in expedient industries: The importance of use-wear analysis for understanding flake assemblages. <i>Journal of Archaeological Science</i> , 2019, 112, 105031.	2.4	31
2	Symbolic expression in Pleistocene Sahul, Sunda, and Wallacea. <i>Quaternary Science Reviews</i> , 2019, 221, 105883.	3.0	16
3	Minimum founding populations for the first peopling of Sahul. <i>Nature Ecology and Evolution</i> , 2019, 3, 1057-1063.	7.8	34
4	Forty-thousand years of maritime subsistence near a changing shoreline on Alor Island (Indonesia). <i>Quaternary Science Reviews</i> , 2020, 249, 106599.	3.0	24
5	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
6	Palaeolithic voyage for invisible islands beyond the horizon. <i>Scientific Reports</i> , 2020, 10, 19785.	3.3	10
7	A different paradigm for the colonisation of Sahul. <i>Archaeology in Oceania</i> , 2020, 55, 182-191.	0.7	1
8	Papuan mitochondrial genomes and the settlement of Sahul. <i>Journal of Human Genetics</i> , 2020, 65, 875-887.	2.3	24
9	GLOBAL CHOKE POINTS MAY LINK SEA LEVEL AND HUMAN SETTLEMENT AT THE LAST GLACIAL MAXIMUM. <i>Geographical Review</i> , 2020, 110, 595-620.	1.8	6
10	Genome-wide genotyping elucidates the geographical diversification and dispersal of the polyploid and clonally propagated yam (<i>Dioscorea alata</i>). <i>Annals of Botany</i> , 2020, 126, 1029-1038.	2.9	30
11	A demographic test of accidental versus intentional island colonization by Pleistocene humans. <i>Journal of Human Evolution</i> , 2020, 145, 102839.	2.6	4
12	Scratching the Surface: Engraved Cortex as Portable Art in Pleistocene Sulawesi. <i>Journal of Archaeological Method and Theory</i> , 2020, 27, 670-698.	3.0	6
13	Archaeology and art in context: Excavations at the Gunu Site Complex, Northwest Kimberley, Western Australia. <i>PLoS ONE</i> , 2020, 15, e0226628.	2.5	12
14	A different paradigm for the initial colonisation of Sahul. <i>Archaeology in Oceania</i> , 2020, 55, 1-14.	0.7	13
15	Isotopic evidence for initial coastal colonization and subsequent diversification in the human occupation of Wallacea. <i>Nature Communications</i> , 2020, 11, 2068.	12.8	45
16	The biogeographic threshold of Wallacea in human evolution. <i>Quaternary International</i> , 2021, 574, 1-12.	1.5	15
17	Big Economic History. <i>Australian Economic History Review</i> , 2021, 61, 10-44.	0.8	2
18	Climate, environment and cognition in the colonisation of the Eastern Mediterranean islands during the Pleistocene. <i>Quaternary International</i> , 2021, 577, 1-14.	1.5	6

#	ARTICLE	IF	CITATIONS
19	Establishing the efficacy of reed-bundle rafts in the paleolithic colonization of the Ryukyu Islands. <i>Journal of Island and Coastal Archaeology</i> , 2022, 17, 571-584.	1.4	2
20	Widespread Denisovan ancestry in Island Southeast Asia but no evidence of substantial super-archaic hominin admixture. <i>Nature Ecology and Evolution</i> , 2021, 5, 616-624.	7.8	27
21	Landscape rules predict optimal superhighways for the first peopling of Sahul. <i>Nature Human Behaviour</i> , 2021, 5, 1303-1313.	12.0	29
22	Stochastic models support rapid peopling of Late Pleistocene Sahul. <i>Nature Communications</i> , 2021, 12, 2440.	12.8	32
24	Using satellite imagery to evaluate precontact Aboriginal foraging habitats in the Australian Western Desert. <i>Scientific Reports</i> , 2021, 11, 10755.	3.3	0
25	Inferring human activities from the Late Pleistocene to Holocene in Topogaro 2, Central Sulawesi through use-wear analysis. <i>Journal of Archaeological Science: Reports</i> , 2021, 37, 102905.	0.5	3
26	Rock engravings and occupation sites in the Mount Bosavi Region, Papua New Guinea: Implications for our understanding of the human presence in the Southern Highlands. <i>Archaeology in Oceania</i> , 2021, 56, 304.	0.7	3
27	Papua New Guinean Genomes Reveal the Complex Settlement of North Sahul. <i>Molecular Biology and Evolution</i> , 2021, 38, 5107-5121.	8.9	11
28	Beneath the Top End: A regional assessment of submerged archaeological potential in the Northern Territory, Australia. <i>Australian Archaeology</i> , 2022, 88, 65-83.	0.6	7
29	The integrated cultural landscape of North Gidley Island: Coastal, intertidal and nearshore archaeology in Murujuga (Dampier Archipelago), Western Australia. <i>Australian Archaeology</i> , 2021, 87, 251-267.	0.6	7
30	Genome of a middle Holocene hunter-gatherer from Wallacea. <i>Nature</i> , 2021, 596, 543-547.	27.8	35
31	Skeletal remains of a Pleistocene modern human (<i>Homo sapiens</i>) from Sulawesi. <i>PLoS ONE</i> , 2021, 16, e0257273.	2.5	9
32	Palaeoenvironments and palaeontology of the Atambua Basin, West Timor, Indonesia. <i>Quaternary International</i> , 2021, 603, 82-89.	1.5	3
33	A contextualised review of genomic evidence for gene flow events between Papuans and Indigenous Australians in Cape York, Queensland. <i>Quaternary International</i> , 2021, 603, 22-30.	1.5	6
34	Early to Middle Holocene Estuarine Shellfish Collecting on the Islands and Mainland Coast of the Santa Barbara Channel, California, USA. <i>Open Quaternary</i> , 2020, 6, 9.	1.0	5
35	Modeling water crossings leading to the arrival of early Homo in Sulawesi, Indonesia, via paleoclimate drift experiments. <i>Journal of Archaeological Science: Reports</i> , 2021, 40, 103194.	0.5	3
37	Modelling the Pleistocene colonisation of Eastern Mediterranean islandscapes. <i>PLoS ONE</i> , 2021, 16, e0258370.	2.5	1
38	Island Migration, Resource Use, and Lithic Technology by Anatomically Modern Humans in Wallacea. , , .		5

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39	Not a bathtub: A consideration of sea-level physics for archaeological models of human migration. <i>Journal of Archaeological Science</i> , 2022, 137, 105507.	2.4	9
40	Perkembangan Teknologi Artefak Serpih Batu Pada Paruh Awal Holosen di Leang Batti, Sulawesi Selatan. , 2020, 40, 195-218.	0.0	1
41	Population Genomics of Yams: Evolution and Domestication of <i>Dioscorea</i> Species. <i>Population Genomics</i> , 2021, , .	0.5	13
42	Estimating crossing success of human agents across sea straits out of Africa in the Late Pleistocene. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2022, 590, 110845.	2.3	7
43	Genetics and Material Culture Support Repeated Expansions into Paleolithic Eurasia from a Population Hub Out of Africa. <i>Genome Biology and Evolution</i> , 2022, 14, .	2.5	15
44	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
45	Colonization During Colonialism: Developing a Framework to Assess the Rapid Ecological Transformation of Mauritius's Pristine Ecosystem. <i>Frontiers in Ecology and Evolution</i> , 2022, 10, .	2.2	3
46	Investigating the palaeoenvironmental context of Late Pleistocene human dispersals into Southeast Asia: a review of stable isotope applications. <i>Archaeological and Anthropological Sciences</i> , 2022, 14, 1.	1.8	3
49	Submerged Palaeolandscapes of the Southern Hemisphere (SPLOSH) – What is emerging from the Southern Hemisphere. <i>World Archaeology</i> , 2022, 54, 6-28.	1.1	4
50	Evidence of external contact between the Pacific Basin and the east coast of Australia during the Holocene: A review. <i>Queensland Archaeological Research</i> , 0, 25, 47-66.	0.0	1
51	Human occupation of the Kimberley coast of northwest Australia 50,000 years ago. <i>Quaternary Science Reviews</i> , 2022, 288, 107577.	3.0	11
52	Framing Australian Pleistocene coastal occupation and archaeology. <i>Quaternary Science Reviews</i> , 2022, 293, 107706.	3.0	4
53	A synthetic model of Palaeolithic seafaring in the Ryukyu Islands, southwestern Japan. <i>World Archaeology</i> , 2022, 54, 187-206.	1.1	3
55	Peopling island rainforests: global trends from the Early Pleistocene to the Late Holocene. <i>World Archaeology</i> , 2022, 54, 338-362.	1.1	1
56	Virtual Sea-Drifting Experiments between the Island of Cyprus and the Surrounding Mainland in the Early Prehistoric Eastern Mediterranean. <i>Heritage</i> , 2022, 5, 3081-3099.	1.9	1
58	Archaeology of the Continental Shelf: Submerged Cultural Landscapes. <i>Encyclopedia of Earth Sciences Series</i> , 2023, , 1-25.	0.1	0
59	Human major transitions from the perspective of distributed adaptations. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2023, 378, .	4.0	2
60	The heterarchical life and spatial analyses of the historical Buddhist temples in the Chiang Saen Basin, Northern Thailand. <i>Journal of Anthropological Archaeology</i> , 2023, 70, 101506.	1.6	5

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61	Directionally supervised cellular automaton for the initial peopling of Sahul. Quaternary Science Reviews, 2023, 303, 107971.	3.0	4
62	School of Rocks: a Transmission Time Investment Model for Pleistocene Lithic Technology. Journal of Archaeological Method and Theory, 2024, 31, 251-286.	3.0	1
63	The evolution of Australian island geographies and the emergence and persistence of Indigenous maritime cultures. Quaternary Science Reviews, 2023, 308, 108071.	3.0	0
64	The three waves: Rethinking the structure of the first Upper Paleolithic in Western Eurasia. PLoS ONE, 2023, 18, e0277444.	2.5	4
65	The Human History of the Pacific Islands. , 2024, , 666-679.		0
66	Asia, Southeast: Islands. , 2024, , 1-11.		0
68	The Southern Route to Sahul: Modern Human Dispersal and Adaptation in the Pleistocene. , 0, , .		0