

Shimona Kealy

List of Publications by Year in descending order

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Version: 2024-02-01

31
papers

828
citations

567281

15
h-index

526287

27
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31
all docs

31
docs citations

31
times ranked

579
citing authors

#	ARTICLE	IF	CITATIONS
1	Least-cost pathway models indicate northern human dispersal from Sunda to Sahul. <i>Journal of Human Evolution</i> , 2018, 125, 59-70.	2.6	77
2	Oldest human occupation of Wallacea at Laili Cave, Timor-Leste, shows broad-spectrum foraging responses to late Pleistocene environments. <i>Quaternary Science Reviews</i> , 2017, 171, 58-72.	3.0	76
3	Islands Under the Sea: A Review of Early Modern Human Dispersal Routes and Migration Hypotheses Through Wallacea. <i>Journal of Island and Coastal Archaeology</i> , 2016, 11, 364-384.	1.4	61
4	Total evidence phylogeny and evolutionary timescale for Australian faunivorous marsupials (Dasyuromorphia). <i>BMC Evolutionary Biology</i> , 2017, 17, 240.	3.2	57
5	Reconstructing Palaeogeography and Inter-Island Visibility in the Wallacean Archipelago During the Likely Period of Sahul Colonization, 65â€“45â€“000 Years Ago. <i>Archaeological Prospection</i> , 2017, 24, 259-272.	2.2	56
6	Hominin Dispersal and Settlement East of Huxleyâ€™s Line. <i>Current Anthropology</i> , 2017, 58, S567-S582.	1.6	46
7	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
8	Fishing in life and death: Pleistocene fish-hooks from a burial context on Alor Island, Indonesia. <i>Antiquity</i> , 2017, 91, 1451-1468.	1.0	41
9	Kisar and the Archaeology of Small Islands in the Wallacean Archipelago. <i>Journal of Island and Coastal Archaeology</i> , 2019, 14, 198-225.	1.4	41
10	Late Pleistocene/early Holocene maritime interaction in Southeastern Indonesia â€“ Timor Leste. <i>Journal of Archaeological Science</i> , 2016, 76, 21-30.	2.4	39
11	No evidence for widespread island extinctions after Pleistocene hominin arrival. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2021, 118, .	7.1	33
12	Differential preservation of vertebrates in Southeast Asian caves. <i>International Journal of Speleology</i> , 2017, 46, 379-408.	1.0	33
13	A new 44,000-year sequence from Asitau Kuru (Jerimalai), Timor-Leste, indicates long-term continuity in human behaviour. <i>Archaeological and Anthropological Sciences</i> , 2019, 11, 5717-5741.	1.8	29
14	Shell Adzes, Exotic Obsidian, and Inter-Island Voyaging in the Early and Middle Holocene of Wallacea. <i>Journal of Island and Coastal Archaeology</i> , 2020, 15, 525-546.	1.4	24
15	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
16	Ideology, Ritual Performance and Its Manifestations in the Rock Art of Timor-Leste and Kisar Island, Island Southeast Asia. <i>Cambridge Archaeological Journal</i> , 2018, 28, 225-241.	0.9	19
17	Kisar, a small island participant in an extensive maritime obsidian network in the Wallacean Archipelago. <i>Archaeological Research in Asia</i> , 2019, 19, 100139.	0.7	18
18	Mitogenomes Reveal Two Major Influxes of Papuan Ancestry across Wallacea Following the Last Glacial Maximum and Austronesian Contact. <i>Genes</i> , 2021, 12, 965.	2.4	15

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19	Late Quaternary hominin-bat (Chiroptera) interactions in the Asia-Pacific. <i>Archaeology in Oceania</i> , 2016, 51, 7-17.	0.7	14
20	Phylogenetic relationships of the cuscuses (Diprotodontia : Phalangeridae) of island Southeast Asia and Melanesia based on the mitochondrial ND2 gene. <i>Australian Mammalogy</i> , 2020, 42, 266.	1.1	12
21	A new family of bizarre durophagous carnivorous marsupials from Miocene deposits in the Riversleigh World Heritage Area, northwestern Queensland. <i>Scientific Reports</i> , 2016, 6, 26911.	3.3	11
22	Early ground axe technology in Wallacea: The first excavations on Obi Island. <i>PLoS ONE</i> , 2020, 15, e0236719.	2.5	11
23	New engraving finds in Alor Island, Indonesia extend known distribution of engravings in Oceania. <i>Archaeological Research in Asia</i> , 2018, 15, 116-128.	0.7	9
24	Human foraging responses to climate change; Here Sorot Entapa rockshelter on Kisar Island. <i>Wacana</i> , 2019, 20, 525.	0.3	9
25	A Geological and Spatial Approach to Prehistoric Archaeological Surveys on Small Islands: Case Studies from Maluku Barat Daya, Indonesia. <i>Kapata Arkeologi</i> , 2018, 14, 1.	0.6	9
26	Asymmetric midshaft femur remodeling in an adult male with left sided hip joint ankylosis, Metal Period Nagsabaran, Philippines. <i>International Journal of Paleopathology</i> , 2020, 31, 14-22.	1.4	6
27	Fishhooks, Lures, and Sinkers: Intensive Manufacture of Marine Technology from the Terminal Pleistocene at Makpan Cave, Alor Island, Indonesia. <i>Journal of Island and Coastal Archaeology</i> , 2023, 18, 33-52.	1.4	6
28	Faces in the Stone: Further Finds of Anthropomorphic Engravings Suggest a Discrete Artistic Tradition Flourished in Timor-Leste in the Terminal Pleistocene. <i>Cambridge Archaeological Journal</i> , 2021, 31, 129-142.	0.9	5
29	A different paradigm for the colonisation of Sahul. <i>Archaeology in Oceania</i> , 2020, 55, 182-191.	0.7	1
30	Sailing the deep blue sea: The rock art of Wetang Island, Maluku Barat Daya, Indonesia. <i>Journal of Island and Coastal Archaeology</i> , 2023, 18, 398-425.	1.4	1
31	Surveys of fortified sites in Southern Wallacea. , 2020, , 249-281.		0