

Anne Ford

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/10594906/publications.pdf>

Version: 2024-02-01

13
papers

508
citations

1163117

8
h-index

1125743

13
g-index

15
all docs

15
docs citations

15
times ranked

539
citing authors

#	ARTICLE	IF	CITATIONS
1	Lapita on Wari Island: What's the Problem?. Asian Perspectives, 2020, 59, 100-116.	0.1	2
2	Emergence of a Neolithic in highland New Guinea by 5000 to 4000 years ago. Science Advances, 2020, 6, eaay4573.	10.3	18
3	Oposisi Revisited: a Fabric Analysis of an Early Papuan Pottery Assemblage from Yule Island, Papua New Guinea. Journal of Island and Coastal Archaeology, 2019, 14, 411-425.	1.4	1
4	Moiapu 3: Settlement on Moiapu Hill at the very end of Lapita, Caution Bay hinterland. , 2019, , .		5
5	Late Pleistocene lithic technology in the Ivane valley: A view from the rainforest. Quaternary International, 2017, 448, 31-43.	1.5	18
6	Imported obsidian at Caution Bay, south coast of Papua New Guinea: cessation of long distance procurement c. 1,900â€‰cal BP. Australian Archaeology, 2016, 82, 248-262.	0.6	13
7	Revisiting the late prehistoric sequence of the Port Moresby region of Papua New Guinea: The continuing contribution of Susan Bulmer. Archaeology in Oceania, 2016, 51, 41-49.	0.7	2
8	Sue Bulmer's legacy in highland New Guinea: A reâ€‰examination of the Bulmer Collection and future directions. Archaeology in Oceania, 2016, 51, 23-32.	0.7	11
9	Regional Interaction Networks in Southern Papua New Guinea During the Late Holocene: Evidence from the Chemical Characterisation of Chert Artefacts. Proceedings of the Prehistoric Society, London, 2015, 81, 343-359.	0.7	7
10	Crossing the Pleistoceneâ€‰Holocene transition in the New Guinea Highlands: Evidence from the lithic assemblage of Kiowa rockshelter. Journal of Anthropological Archaeology, 2015, 39, 223-246.	1.6	23
11	Earliest Pottery on New Guinea Mainland Reveals Austronesian Influences in Highland Environments 3000 Years Ago. PLoS ONE, 2015, 10, e0134497.	2.5	53
12	Learning the lithic landscape: using raw material sources to investigate Pleistocene colonisation in the Ivane Valley, Papua New Guinea. Archaeology in Oceania, 2011, 46, 42-53.	0.7	15
13	Human Adaptation and Plant Use in Highland New Guinea 49,000 to 44,000 Years Ago. Science, 2010, 330, 78-81.	12.6	339