## Dylan Gaffney

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9512658/publications.pdf

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16 papers	221 citations	7 h-index	1058476 14 g-index
16	16	16	208
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Pleistocene Water Crossings and Adaptive Flexibility Within the Homo Genus. Journal of Archaeological Research, 2021, 29, 255-326.	4.0	20
2	Small game hunting in montane rainforests: Specialised capture and broad spectrum foraging in the Late Pleistocene to Holocene New Guinea Highlands. Quaternary Science Reviews, 2021, 253, 106742.	3.0	11
3	Late Pleistocene/Early Holocene sites in the montane forests of New Guinea yield early record of cassowary hunting and egg harvesting. Proceedings of the National Academy of Sciences of the United States of America, 2021, 118, .	7.1	8
4	Tropical Foodways and Exchange along the Coastal Margin of Northeastern New Guinea. Journal of Field Archaeology, 2020, 45, 498-511.	1.3	2
5	Identifying nineteenth century Trans-Pacific production and trade: A geochemical and stylistic study of Chinese opium pipe bowls from southern New Zealand. Journal of Archaeological Science: Reports, 2020, 31, 102362.	0.5	1
6	The Emergence of Shell Valuable Exchange in the New Guinea Highlands. American Anthropologist, 2019, 121, 30-47.	1.4	5
7	Coastal mobility and lithic supply lines in northeast New Guinea. Archaeological and Anthropological Sciences, 2019, 11, 2849-2878.	1.8	7
8	Technological process in pre-colonial Melanesia. , 2019, , 191-209.		1
9	A Lapita presence on Arop/Long Island, Vitiaz Strait, Papua New Guinea?. , 2019, , .		O
10	Maintenance and Mutability amongst Specialist Potters on the Northeast Coast of New Guinea. Cambridge Archaeological Journal, 2018, 28, 181-204.	0.9	5
11	Archaeological Investigations Into the Origins of Bel Trading Groups Around the Madang Coast, Northeast New Guinea. Journal of Island and Coastal Archaeology, 2018, 13, 501-530.	1.4	6
12	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
13	Persistent tropical foraging in the highlands of terminal Pleistocene/Holocene New Guinea. Nature Ecology and Evolution, 2017, 1, 44.	7.8	16
14	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
15	Crossing the Pleistocene–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
16	Earliest Pottery on New Guinea Mainland Reveals Austronesian Influences in Highland Environments 3000 Years Ago. PLoS ONE, 2015, 10, e0134497.	2.5	53