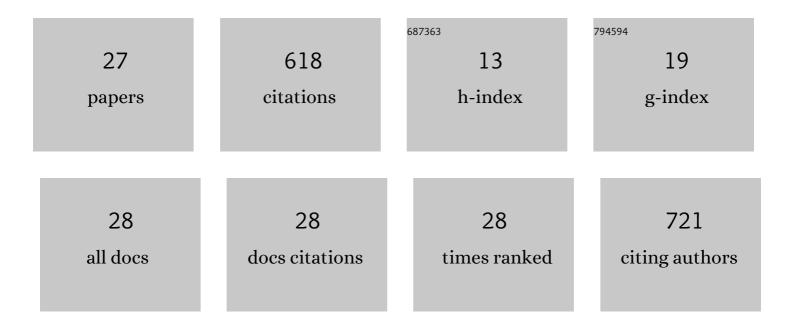
## Matthew Prebble

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1714229/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Detecting the initial impact of humans and introduced species on island environments in Remote Oceania using palaeoecology. Biological Invasions, 2009, 11, 1529-1556.	2.4	82
2	The human dimension of biodiversity changes on islands. Science, 2021, 372, 488-491.	12.6	81
3	Prehistoric human impacts on Rapa, French Polynesia. Antiquity, 2006, 80, 340-354.	1.0	73
4	The late Quaternary decline and extinction of palms on oceanic Pacific islands. Quaternary Science Reviews, 2008, 27, 2546-2567.	3.0	68
5	Title is missing!. Journal of Paleolimnology, 2002, 27, 393-413.	1.6	44
6	Title is missing!. Journal of Paleolimnology, 2002, 27, 415-427.	1.6	42
7	A Holocene Pollen and Diatom Record from Vanderlin Island, Gulf of Carpentaria, Lowland Tropical Australia. Quaternary Research, 2005, 64, 357-371.	1.7	33
8	Early tropical crop production in marginal subtropical and temperate Polynesia. Proceedings of the National Academy of Sciences of the United States of America, 2019, 116, 8824-8833.	7.1	33
9	Archaeobotany in Australia and New Guinea: Practice, Potential and Prospects. Australian Archaeology, 2009, 68, 1-10.	0.6	29
10	MÄori settlement of New Zealand: The Anthropocene as a process. Archaeology in Oceania, 2019, 54, 17-34.	0.7	18
11	Leaf Wax Hydrogen Isotopes as a Hydroclimate Proxy in the Tropical Pacific. Journal of Geophysical Research G: Biogeosciences, 2021, 126, e2020JG005891.	3.0	16
12	First records and potential palaeoecological significance of Dianella (Xanthorrhoeaceae), an extinct representative of the native flora of Rapa Nui (Easter Island). Vegetation History and Archaeobotany, 2014, 23, 331-338.	2.1	15
13	Forest clearance and agricultural expansion on Rapa, Austral Archipelago, French Polynesia. Holocene, 2013, 23, 179-196.	1.7	14
14	Reconstructing precipitation in the tropical South Pacific from dinosterol 2H/1H ratios in lake sediment. Geochimica Et Cosmochimica Acta, 2019, 245, 190-206.	3.9	14
15	Abrupt late Pleistocene ecological and climate change on Tahiti (French Polynesia). Journal of Biogeography, 2016, 43, 2438-2453.	3.0	13
16	Hay Fever in a Changing Climate: Linking an Internet-Based Diary with Environmental Data. EcoHealth, 2012, 9, 440-447.	2.0	11
17	A multi-decadal geochemical record from Rano Aroi (Easter Island/Rapa Nui): Implications for the environment, climate and humans during the last two millennia. Quaternary Science Reviews, 2021, 268, 107115.	3.0	7

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#	Article	IF	CITATIONS
19	Last millennium hydroclimate in the central equatorial North Pacific (5°N, 160°W). Quaternary Science Reviews, 2021, 259, 106906.	3.0	6
20	No fruit on that beautiful shore: What plants were introduced to the subtropical Polynesian islands prior to European contact?. , 2008, , .		6
21	Palaeobotany and the early development of agriculture on Rapa Island. , 2012, , .		3
22	Saltwater and bush in New Georgia, Solomon Islands: Exchange relations, agricultural intensification and limits to social complexity. , 2019, , 35-52.		3
23	Reply to Barber: Marginal evidence for taro production in northern New Zealand between 1200 and 1500 CE. Proceedings of the National Academy of Sciences of the United States of America, 2020, 117, 1259-1260.	7.1	1
24	Unearthing the Polynesian Past: Explorations and Adventures of an Island Archaeologist by Patrick Vinton Kirch. Contemporary Pacific, 2017, 29, 209-212.	0.1	0
25	Holocene lowland vegetation change and human ecology in Manus Province, Papua New Guinea. , 2010, , .		0
26	Introduction: A D-section and a tin whistle: A tribute to Prof. Geoff Hope. , 2010, , .		0
27	The archaeobotany of Rapan rockshelter deposits. , 2012, , .		0