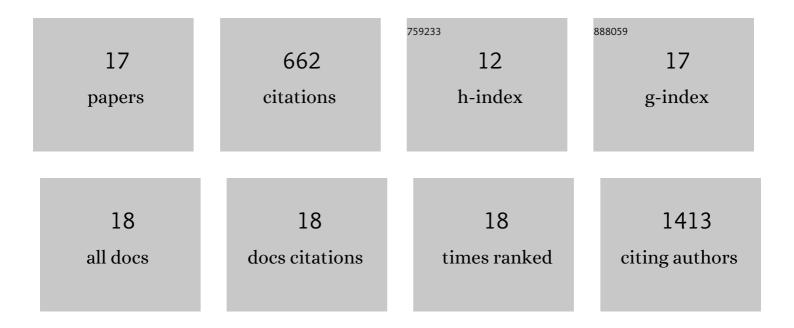
## Erik J De Boer

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5821278/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Reply to Elias etÂal.: Multiproxy evidence of widespread landscape disturbance in multiple Azorean lakes before the Portuguese arrival. Proceedings of the National Academy of Sciences of the United States of America, 2022, 119, .	7.1	2
2	The vanishing and the establishment of a new ecosystem on an oceanic island – Anthropogenic impacts with no return ticket. Science of the Total Environment, 2022, 830, 154828.	8.0	9
3	The human dimension of biodiversity changes on islands. Science, 2021, 372, 488-491.	12.6	81
4	Climate change facilitated the early colonization of the Azores Archipelago during medieval times. Proceedings of the National Academy of Sciences of the United States of America, 2021, 118, .	7.1	22
5	Subfossil lemur discoveries from the Beanka Protected Area in western Madagascar. Quaternary Research, 2020, 93, 187-203.	1.7	5
6	Cracking the Code of Biodiversity Responses to Past Climate Change. Trends in Ecology and Evolution, 2018, 33, 765-776.	8.7	119
7	Island biodiversity conservation needs palaeoecology. Nature Ecology and Evolution, 2017, 1, 181.	7.8	65
8	A roadmap for island biology: 50 fundamental questions after 50Âyears of <i>The Theory of Island Biogeography</i> . Journal of Biogeography, 2017, 44, 963-983.	3.0	167
9	Mauritius on fire: Tracking historical human impacts on biodiversity loss. Biotropica, 2017, 49, 778-783.	1.6	21
10	Origins of endemic island tortoises in the western Indian Ocean: a critique of the humanâ€ŧranslocation hypothesis. Journal of Biogeography, 2017, 44, 1430-1435.	3.0	12
11	A review of the dodo and its ecosystem: insights from a vertebrate concentration Lagerstäte in Mauritius. Journal of Vertebrate Paleontology, 2015, 35, 3-20.	1.0	15
12	A deadly cocktail: How a drought around 4200 cal. yr BP caused mass mortality events at the infamous â€~dodo swamp' in Mauritius. Holocene, 2015, 25, 758-771.	1.7	21
13	Climate variability in the SW Indian Ocean from an 8000-yr long multi-proxy record in the Mauritian lowlands shows a middle to late Holocene shift from negative IOD-state to ENSO-state. Quaternary Science Reviews, 2014, 86, 175-189.	3.0	38
14	Reconstruction of late Holocene forest dynamics in northern Ecuador from biomarkers and pollen in soil cores. Palaeogeography, Palaeoclimatology, Palaeoecology, 2013, 386, 607-619.	2.3	26
15	Multi-proxy reconstruction of environmental dynamics and colonization impacts in the Mauritian uplands. Palaeogeography, Palaeoclimatology, Palaeoecology, 2013, 383-384, 42-51.	2.3	12
16	Rapid succession of plant associations on the small ocean island of Mauritius at the onset of the Holocene. Quaternary Science Reviews, 2013, 68, 114-125.	3.0	33
17	Mauritius since the last glacial: environmental and climatic reconstruction of the last 38 000 years from Kanaka Crater. Journal of Quaternary Science, 2012, 27, 159-168.	2.1	14