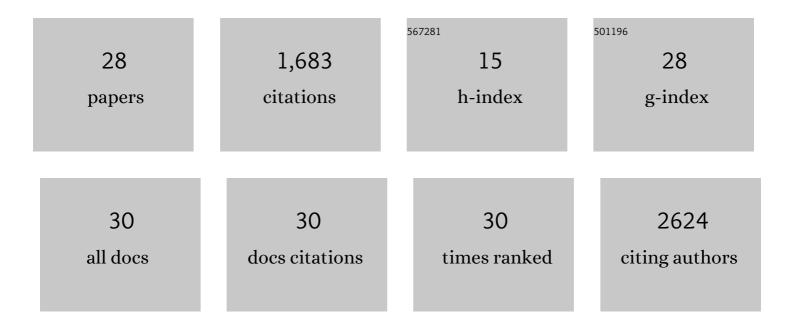
S Yoshi Maezumi

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4470426/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Paleoclimatic and paleoenvironmental changes in Amazonian lowlands over the last three millennia. Quaternary Science Reviews, 2022, 279, 107383.	3.0	7
2	Legacies of Indigenous land use and cultural burning in the Bolivian Amazon rainforest ecotone. Philosophical Transactions of the Royal Society B: Biological Sciences, 2022, 377, 20200499.	4.0	12
3	Tropical forests in the deep human past. Philosophical Transactions of the Royal Society B: Biological Sciences, 2022, 377, 20200500.	4.0	10
4	A collaborative agenda for archaeology and fire science. Nature Ecology and Evolution, 2022, 6, 835-839.	7.8	6
5	Evidence confirms an anthropic origin of Amazonian Dark Earths. Nature Communications, 2022, 13, .	12.8	14
6	Relating pollen representation to an evolving Amazonian landscape between the last glacial maximum and Late Holocene. Quaternary Research, 2021, 99, 63-79.	1.7	4
7	Legacies of Indigenous land use shaped past wildfire regimes in the Basin-Plateau Region, USA. Communications Earth & Environment, 2021, 2, .	6.8	17
8	Widespread reforestation before European influence on Amazonia. Science, 2021, 372, 484-487.	12.6	28
9	The resilience of Amazon tree cover to past and present drying. Global and Planetary Change, 2021, 202, 103520.	3.5	15
10	A modern analogue matching approach to characterize fire temperatures and plant species from charcoal. Palaeogeography, Palaeoclimatology, Palaeoecology, 2021, 578, 110580.	2.3	15
11	Catastrophic Bushfires, Indigenous Fire Knowledge and Reframing Science in Southeast Australia. Fire, 2021, 4, 61.	2.8	47
12	Anthropogenic soil and settlement organisation in the Bolivian Amazon. Geoarchaeology - an International Journal, 2021, 36, 388-403.	1.5	13
13	Scarce fire activity in north and north-western Amazonian forests during the last 10,000 years. Plant Ecology and Diversity, 2021, 14, 143-156.	2.4	14
14	Pollen-based climate reconstruction techniques for late Quaternary studies. Earth-Science Reviews, 2020, 210, 103384.	9.1	123
15	Nonlinear landscape and cultural response to sea-level rise. Science Advances, 2020, 6, .	10.3	11
16	Legacy of Amazonian Dark Earth soils on forest structure and species composition. Global Ecology and Biogeography, 2020, 29, 1458-1473.	5.8	28
17	Fire as a fundamental ecological process: Research advances and frontiers. Journal of Ecology, 2020, 108, 2047-2069.	4.0	281
18	The origins of Amazonian landscapes: Plant cultivation, domestication and the spread of food production in tropical South America. Quaternary Science Reviews, 2020, 248, 106582.	3.0	84

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#	Article	IF	CITATIONS
19	Climate change and cultural resilience in late pre-Columbian Amazonia. Nature Ecology and Evolution, 2019, 3, 1007-1017.	7.8	46
20	Pre-Columbian Fire Management Linked to Refractory Black Carbon Emissions in the Amazon. Fire, 2019, 2, 31.	2.8	9
21	Reassessing climate and pre-Columbian drivers of paleofire activity in the Bolivian Amazon. Quaternary International, 2018, 488, 81-94.	1.5	26
22	Multiproxy evidence highlights a complex evolutionary legacy of maize in South America. Science, 2018, 362, 1309-1313.	12.6	172
23	Uncoupling human and climate drivers of late Holocene vegetation change in southern Brazil. Scientific Reports, 2018, 8, 7800.	3.3	50
24	The legacy of 4,500 years of polyculture agroforestry in the eastern Amazon. Nature Plants, 2018, 4, 540-547.	9.3	139
25	New Insights From Pre-Columbian Land Use and Fire Management in Amazonian Dark Earth Forests. Frontiers in Ecology and Evolution, 2018, 6, .	2.2	41
26	Reconstructions of biomass burning from sediment-charcoal records to improve data–model comparisons. Biogeosciences, 2016, 13, 3225-3244.	3.3	142
27	Effects of past climate variability on fire and vegetation in the cerrãdo savanna of the Huanchaca Mesetta, NE Bolivia. Climate of the Past, 2015, 11, 835-853.	3.4	21
28	Global biomass burning: a synthesis and review of Holocene paleofire records and their controls. Quaternary Science Reviews, 2013, 65, 5-25.	3.0	297