

# Majoi de Novaes Nascimento

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9100673/publications.pdf>

Version: 2024-02-01

12  
papers

159  
citations

1307594

7  
h-index

1372567

10  
g-index

12  
all docs

12  
docs citations

12  
times ranked

193  
citing authors

#	ARTICLE	IF	CITATIONS
1	Ecological resilience in tropical Andean lakes: A paleolimnological perspective. Limnology and Oceanography, 2022, 67, .	3.1	5
2	Early to mid-Holocene human activity exerted gradual influences on Amazonian forest vegetation. Philosophical Transactions of the Royal Society B: Biological Sciences, 2022, 377, 20200498.	4.0	14
3	Human practices behind the aquatic and terrestrial ecological decoupling to climate change in the tropical Andes. Science of the Total Environment, 2022, 826, 154115.	8.0	0
4	Widespread reforestation before European influence on Amazonia. Science, 2021, 372, 484-487.	12.6	28
5	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
6	The adoption of agropastoralism and increased ENSO frequency in the Andes. Quaternary Science Reviews, 2020, 243, 106471.	3.0	11
7	Salt or fish (or salted fish)? The Bronze Age specialised sites along the Tyrrhenian coast of Central Italy: New insights from Caprolace settlement. PLoS ONE, 2019, 14, e0224435.	2.5	15
8	Vegetation response to climatic changes in western Amazonia over the last 7,600 years. Journal of Biogeography, 2019, 46, 2389-2406.	3.0	10
9	A 12,700-year history of paleolimnological change from an Andean microrefugium. Holocene, 2019, 29, 231-243.	1.7	6
10	Effects of land use and spatial processes in water and surface sediment of tropical reservoirs at local and regional scales. Science of the Total Environment, 2018, 644, 237-246.	8.0	48
11	BMC ecology image competition 2017: the winning images. BMC Ecology, 2017, 17, 28.	3.0	5
12	Water quality and spatial and seasonal dynamics in the largest water supply reservoir in Brazil and implications for diatom assemblages. Acta Limnologica Brasiliensia, 0, 33, .	0.4	3