

# Jorge Salgado Bonnet

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7501548/publications.pdf>

Version: 2024-02-01

20  
papers

432  
citations

933447

10  
h-index

752698

20  
g-index

23  
all docs

23  
docs citations

23  
times ranked

790  
citing authors

#	ARTICLE	IF	CITATIONS
1	Priorities and Interactions of Sustainable Development Goals (SDGs) with Focus on Wetlands. <i>Water</i> (Switzerland), 2019, 11, 619.	2.7	75
2	Disentangling the effects of land use and geo-climatic factors on diversity in European freshwater ecosystems. <i>Ecological Indicators</i> , 2016, 60, 71-83.	6.3	66
3	Assessing aquatic macrophyte community change through the integration of palaeolimnological and historical data at Loch Leven, Scotland. <i>Journal of Paleolimnology</i> , 2010, 43, 191-204.	1.6	51
4	The role of cladocerans in tracking long-term change in shallow lake trophic status. <i>Hydrobiologia</i> , 2011, 676, 299-315.	2.0	45
5	Eutrophication homogenizes shallow lake macrophyte assemblages over space and time. <i>Ecosphere</i> , 2018, 9, e02406.	2.2	37
6	Big Ben: a new wide-bore piston corer for multi-proxy palaeolimnology. <i>Journal of Paleolimnology</i> , 2014, 51, 79-86.	1.6	24
7	Eutrophication erodes inter-basin variation in macrophytes and co-occurring invertebrates in a shallow lake: combining ecology and palaeoecology. <i>Journal of Paleolimnology</i> , 2018, 60, 311-328.	1.6	20
8	Representation of aquatic vegetation change by plant macrofossils in a small and shallow freshwater lake. <i>Vegetation History and Archaeobotany</i> , 2014, 23, 265-276.	2.1	18
9	Refining the palaeoecology of lacustrine testate amoebae: insights from a plant macrofossil record from a eutrophic Scottish lake. <i>Journal of Paleolimnology</i> , 2018, 60, 189-207.	1.6	16
10	Long-Term Habitat Degradation Drives Neotropical Macrophyte Species Loss While Assisting the Spread of Invasive Plant Species. <i>Frontiers in Ecology and Evolution</i> , 2019, 7, .	2.2	15
11	Data for wetlandscapes and their changes around the world. <i>Earth System Science Data</i> , 2020, 12, 1083-1100.	9.9	12
12	A century of limnological evolution and interactive threats in the Panama Canal: Long-term assessments from a shallow basin. <i>Science of the Total Environment</i> , 2020, 729, 138444.	8.0	11
13	Novel responses of diatoms in neotropical mountain lakes to indigenous and post-European occupation. <i>Anthropocene</i> , 2021, 34, 100294.	3.3	11
14	Freshwater Testate Amoebae (Arcellinida) Response to Eutrophication as Revealed by Test Size and Shape Indices. <i>Frontiers in Ecology and Evolution</i> , 2020, 8, .	2.2	10
15	Connectivity and zebra mussel invasion offer short-term buffering of eutrophication impacts on floodplain lake landscape biodiversity. <i>Diversity and Distributions</i> , 2019, 25, 1334-1347.	4.1	6
16	Habitat heterogeneity enables spatial and temporal coexistence of native and invasive macrophytes in shallow lake landscapes. <i>River Research and Applications</i> , 2022, 38, 1387-1399.	1.7	4
17	Shallow lake sediments provide evidence for metapopulation dynamics: a pilot study. <i>Aquatic Ecology</i> , 2013, 47, 163-176.	1.5	3
18	River connectivity and climate behind the long-term evolution of tropical American floodplain lakes. <i>Ecology and Evolution</i> , 2021, 11, 12970-12988.	1.9	3

#	ARTICLE	IF	CITATIONS
19	Tropical Asian mega-delta ponds: Important and threatened socio-ecological systems. <i>Geo: Geography and Environment</i> , 2021, 8, e00103.	0.8	2
20	Human practices behind the aquatic and terrestrial ecological decoupling to climate change in the tropical Andes. <i>Science of the Total Environment</i> , 2022, 826, 154115.	8.0	0