

# Pablo Pedreros

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7172396/publications.pdf>

Version: 2024-02-01

14  
papers

259  
citations

1307594

7  
h-index

1058476

14  
g-index

14  
all docs

14  
docs citations

14  
times ranked

379  
citing authors

#	ARTICLE	IF	CITATIONS
1	Late Holocene Paleoenvironmental Evolution of Two Coastal Lakes in Mediterranean Chile and Its Implications for Conservation Planning. <i>Applied Sciences (Switzerland)</i> , 2021, 11, 3478.	2.5	3
2	Hydrological, Environmental and Taxonomical Heterogeneity during the Transition from Drying to Flowing Conditions in a Mediterranean Intermittent River. <i>Biology</i> , 2021, 10, 316.	2.8	6
3	Last millennium climate variability of the varved Lake Jeinimeni geochemical record from NE Chilean Patagonia. <i>Quaternary Science Reviews</i> , 2021, 269, 107134.	3.0	2
4	Evidence of Climate Change Based on Lake Surface Temperature Trends in South Central Chile. <i>Remote Sensing</i> , 2021, 13, 4535.	4.0	5
5	Invasive diatom <i>Didymosphenia geminata</i> as a source of polysaccharides with antioxidant and immunomodulatory effects on macrophage cell lines. <i>Journal of Applied Phycology</i> , 2020, 32, 93-102.	2.8	10
6	Response of macroinvertebrate communities to thermal regime in small Mediterranean streams (southern South America): Implications of global warming. <i>Limnologia</i> , 2020, 81, 125763.	1.5	8
7	Residues of pesticides and some metabolites in dissolved and particulate phase in surface stream water of Cachapoal River basin, central Chile. <i>Environmental Pollution</i> , 2019, 251, 90-101.	7.5	79
8	Association between trophic state, watershed use, and blooms of cyanobacteria in south-central Chile. <i>Limnologia</i> , 2019, 75, 30-41.	1.5	34
9	Effect of <i>Didymosphenia geminata</i> coverage on the phytobenthic community in an Andean basin of Chile. <i>Revista Chilena De Historia Natural</i> , 2018, 91, .	1.2	7
10	DETERMINATION OF PESTICIDES IN RIVER SURFACE WATERS OF CENTRAL CHILE USING SPE-GC-MS MULTI-RESIDUE METHOD. <i>Journal of the Chilean Chemical Society</i> , 2018, 63, 4023-4031.	1.2	28
11	Effects of agricultural water withdrawal in the fluvial habitat of benthic macroinvertebrates in Chile. <i>Hidrobiologica</i> , 2016, 26, 373-382.	0.2	2
12	Importancia de la vegetación ribereña de <i>Nothofagus dombeyi</i> (Mirb.) Oerst. en el régimen térmico de sistemas fluviales andinos del sur de Chile. <i>Gayana - Botanica</i> , 2016, 73, 32-41.	0.2	1
13	Freshwater biodiversity and conservation in mediterranean climate streams of Chile. <i>Hydrobiologia</i> , 2013, 719, 269-289.	2.0	40
14	Geographic variations in shell growth rates of the mussel <i>Diplodon chilensis</i> from temperate lakes of Chile: Implications for biodiversity conservation. <i>Limnologia</i> , 2007, 37, 63-75.	1.5	34