

# Nãria Perujo

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3388165/publications.pdf>

Version: 2024-02-01

9  
papers

129  
citations

1478505

6  
h-index

1588992

8  
g-index

10  
all docs

10  
docs citations

10  
times ranked

207  
citing authors

#	ARTICLE	IF	CITATIONS
1	A guideline to frame stressor effects in freshwater ecosystems. <i>Science of the Total Environment</i> , 2021, 777, 146112.	8.0	15
2	River biofilms adapted to anthropogenic disturbances are more resistant to WWTP inputs. <i>FEMS Microbiology Ecology</i> , 2020, 96, .	2.7	5
3	Microbial community-level physiological profiles: Considering whole data set and integrating dynamics of colour development. <i>Ecological Indicators</i> , 2020, 117, 106628.	6.3	5
4	A bilayer coarse-fine infiltration system minimizes bioclogging: The relevance of depth-dynamics. <i>Science of the Total Environment</i> , 2019, 669, 559-569.	8.0	28
5	Responses of microbial activity in hyporheic pore water to biogeochemical changes in a drying headwater stream. <i>Freshwater Biology</i> , 2019, 64, 735-749.	2.4	24
6	Bilayer Infiltration System Combines Benefits from Both Coarse and Fine Sands Promoting Nutrient Accumulation in Sediments and Increasing Removal Rates. <i>Environmental Science &amp; Technology</i> , 2018, 52, 5734-5743.	10.0	10
7	Interaction between Physical Heterogeneity and Microbial Processes in Subsurface Sediments: A Laboratory-Scale Column Experiment. <i>Environmental Science &amp; Technology</i> , 2017, 51, 6110-6119.	10.0	33
8	Fluvial biofilms from upper and lower river reaches respond differently to wastewater treatment plant inputs. <i>Hydrobiologia</i> , 2016, 765, 169-183.	2.0	8
9	Nutrient stream attenuation is altered by the duration and frequency of flow intermittency. <i>Ecohydrology</i> , 0, , e2351.	2.4	1