

# Ainara Leizeaga

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9103169/publications.pdf>

Version: 2024-02-01

8  
papers

335  
citations

1307594

7  
h-index

1588992

8  
g-index

10  
all docs

10  
docs citations

10  
times ranked

512  
citing authors

#	ARTICLE	IF	CITATIONS
1	Repeated drying and rewetting cycles accelerate bacterial growth recovery after rewetting. <i>Biology and Fertility of Soils</i> , 2022, 58, 365-374.	4.3	17
2	Using a Tropical Elevation Gradient to Evaluate the Impact of Land Use Intensity and Forest Restoration on the Microbial Use of Organic Matter Under Climate Change. <i>Global Biogeochemical Cycles</i> , 2022, 36, .	4.9	3
3	Drought legacy affects microbial community trait distributions related to moisture along a savannah grassland precipitation gradient. <i>Journal of Ecology</i> , 2021, 109, 3195-3210.	4.0	38
4	Simulated rhizosphere deposits induce microbial N-mining that may accelerate shrubification in the subarctic. <i>Ecology</i> , 2020, 101, e03094.	3.2	25
5	Bacteria constrain the fungal growth response to drying-rewetting. <i>Soil Biology and Biochemistry</i> , 2019, 134, 108-112.	8.8	27
6	Soil microbial moisture dependences and responses to drying-rewetting: The legacy of 18 years drought. <i>Global Change Biology</i> , 2019, 25, 1005-1015.	9.5	99
7	Partial drying accelerates bacterial growth recovery to rewetting. <i>Soil Biology and Biochemistry</i> , 2017, 112, 269-276.	8.8	81
8	Using Click-Chemistry for Visualizing in Situ Changes of Translational Activity in Planktonic Marine Bacteria. <i>Frontiers in Microbiology</i> , 2017, 8, 2360.	3.5	45