

# Marco Antonio Campos Burgos

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/159832/publications.pdf>

Version: 2024-02-01

10  
papers

113  
citations

1937685

4  
h-index

1474206

9  
g-index

10  
all docs

10  
docs citations

10  
times ranked

136  
citing authors

#	ARTICLE	IF	CITATIONS
1	ACCD-producing rhizobacteria from an Andean Altiplano native plant ( <i>Parastrephia quadrangularis</i> ) and their potential to alleviate salt stress in wheat seedlings. <i>Applied Soil Ecology</i> , 2019, 136, 184-190.	4.3	56
2	Spatiotemporal variations and relationships of phosphorus, phosphomonoesterases, and bacterial communities in sediments from two Chilean rivers. <i>Science of the Total Environment</i> , 2021, 776, 145782.	8.0	17
3	Novel insights into the metabolic pathway of iprodione by soil bacteria. <i>Environmental Science and Pollution Research</i> , 2017, 24, 152-163.	5.3	14
4	Bacterial community assembly in surface sediments of a eutrophic shallow lake in northern China. <i>Ecohydrology and Hydrobiology</i> , 2022, , .	2.3	11
5	Composition and Potential Functions of Rhizobacterial Communities in a Pioneer Plant from Andean Altiplano. <i>Diversity</i> , 2022, 14, 14.	1.7	5
6	Composition and predicted functions of the bacterial community in spouting pool sediments from the El Tatio Geysir field in Chile. <i>Archives of Microbiology</i> , 2021, 203, 389-397.	2.2	3
7	Compost Fungi Allow for Effective Dispersal of Putative PGP Bacteria. <i>Agronomy</i> , 2021, 11, 1567.	3.0	3
8	16S rRNA-Based Analysis Reveals Differences in the Bacterial Community Present in Tissues of <i>Choromytilus chorus</i> (Mytilidae, Bivalvia) Grown in an Estuary and a Bay in Southern Chile. <i>Diversity</i> , 2021, 13, 209.	1.7	2
9	A Standardized Procedure for Monitoring Harmful Algal Blooms in Chile by Metabarcoding Analysis. <i>Journal of Visualized Experiments</i> , 2021, , .	0.3	1
10	Changes in Soil Quality of an Urban Wetland as a Result of Anthropogenic Disturbance. <i>Land</i> , 2022, 11, 394.	2.9	1