

# Giovanna Maimone

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/583793/publications.pdf>

Version: 2024-02-01

10  
papers

117  
citations

1684188

5  
h-index

1474206

9  
g-index

10  
all docs

10  
docs citations

10  
times ranked

123  
citing authors

#	ARTICLE	IF	CITATIONS
1	Microbial Assemblages in Pressurized Antarctic Brine Pockets (Tarn Flat, Northern Victoria Land): A Hotspot of Biodiversity and Activity. <i>Microorganisms</i> , 2019, 7, 333.	3.6	26
2	Morphology and LPS content for the estimation of marine bacterioplankton biomass in the Ionian Sea. <i>Scientia Marina</i> , 2004, 68, 23-31.	0.6	26
3	Prokaryotic assemblages within permafrost active layer at Edmonson Point (Northern Victoria Land.) Tj ETQq1 1 0.784314 rgBT / Over	8.8	20
4	Prokaryotic Abundance and Activity in Permafrost of the Northern Victoria Land and Upper Victoria Valley (Antarctica). <i>Microbial Ecology</i> , 2017, 74, 402-415.	2.8	17
5	Cell size and other phenotypic traits of prokaryotic cells in pelagic areas of the Ross Sea (Antarctica). <i>Hydrobiologia</i> , 2015, 761, 181-194.	2.0	13
6	The prokaryotic community in an extreme Antarctic environment: the brines of Boulder Clay lakes (Northern Victoria Land). <i>Hydrobiologia</i> , 2021, 848, 1837-1857.	2.0	5
7	First Insights into the Microbiology of Three Antarctic Briny Systems of the Northern Victoria Land. <i>Diversity</i> , 2021, 13, 323.	1.7	5
8	Phenotypic Variations of <i>Oleispira antarctica</i> RB-8(T) in Different Growth Conditions. <i>Current Microbiology</i> , 2020, 77, 3414-3421.	2.2	4
9	Ice Melt-Induced Variations of Structural and Functional Traits of the Aquatic Microbial Community along an Arctic River (Pasvik River, Norway). <i>Water (Switzerland)</i> , 2021, 13, 2297.	2.7	1
10	Benthic Microbial Communities in a Seasonally Ice-Covered Sub-Arctic River (Pasvik River, Norway) Are Shaped by Site-Specific Environmental Conditions. <i>Microorganisms</i> , 2022, 10, 1022.	3.6	0