

# Manuela Iovinella

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2891061/publications.pdf>

Version: 2024-02-01

10  
papers

158  
citations

1162367

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1372195

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12  
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#	ARTICLE	IF	CITATIONS
1	Cyanidiophyceae in Iceland: plastid <i>rbcL</i> gene elucidates origin and dispersal of extremophilic <i>Galdieria sulphuraria</i> and <i>G. maxima</i> (Galdieriaceae, Rhodophyta). <i>Phycologia</i> , 2014, 53, 542-551.	0.6	35
2	Cryptic dispersal of Cyanidiophytina (Rhodophyta) in non-acidic environments from Turkey. <i>Extremophiles</i> , 2018, 22, 713-723.	0.9	20
3	Extremophilic Microalgae <i>Galdieria</i> Gen. for Urban Wastewater Treatment: Current State, the Case of "POWER" System, and Future Prospects. <i>Plants</i> , 2021, 10, 2343.	1.6	19
4	Genetic structure of <i>Galdieria</i> populations from Iceland. <i>Polar Biology</i> , 2018, 41, 1681-1691.	0.5	15
5	Bioremoval of Yttrium (III), Cerium (III), Europium (III), and Terbium (III) from Single and Quaternary Aqueous Solutions Using the Extremophile <i>Galdieria sulphuraria</i> (Galdieriaceae, Rhodophyta). <i>Plants</i> , 2022, 11, 1376.	1.6	13
6	Cyanidiophyceae (Rhodophyta) Tolerance to Precious Metals: Metabolic Response to Palladium and Gold. <i>Plants</i> , 2021, 10, 2367.	1.6	12
7	Prevalent pH Controls the Capacity of <i>Galdieria maxima</i> to Use Ammonia and Nitrate as a Nitrogen Source. <i>Plants</i> , 2020, 9, 232.	1.6	11
8	Real-Time Monitoring and Static Data Analysis to Assess Energetic and Environmental Performances in the Wastewater Sector: A Case Study. <i>Energies</i> , 2021, 14, 6948.	1.6	10
9	<i>Cyanidium chilense</i> (Cyanidiophyceae, Rhodophyta) from tuff rocks of the archeological site of Cuma, Italy. <i>Phycological Research</i> , 2019, 67, 311-319.	0.8	8
10	A Spotlight on Rad52 in Cyanidiophytina (Rhodophyta): A Relic in Algal Heritage. <i>Plants</i> , 2019, 8, 46.	1.6	6