

Elena Bovio

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2421584/publications.pdf>

Version: 2024-02-01

10
papers

267
citations

1307594

7
h-index

1372567

10
g-index

11
all docs

11
docs citations

11
times ranked

441
citing authors

#	ARTICLE	IF	CITATIONS
1	The culturable mycobiota of a Mediterranean marine site after an oil spill: isolation, identification and potential application in bioremediation. <i>Science of the Total Environment</i> , 2017, 576, 310-318.	8.0	100
2	Marine Fungi from the Sponge <i>Grantia compressa</i> : Biodiversity, Chemodiversity, and Biotechnological Potential. <i>Marine Drugs</i> , 2019, 17, 220.	4.6	54
3	The Sponge-Associated Fungus <i>Eurotium chevalieri</i> MUT 2316 and its Bioactive Molecules: Potential Applications in the Field of Antifouling. <i>Marine Biotechnology</i> , 2019, 21, 743-752.	2.4	28
4	Cerato-Platanins from Marine Fungi as Effective Protein Biosurfactants and Bioemulsifiers. <i>International Journal of Molecular Sciences</i> , 2020, 21, 2913.	4.1	27
5	News from the Sea: A New Genus and Seven New Species in the Pleosporalean Families Roussoellaceae and Thyrinariaceae. <i>Diversity</i> , 2020, 12, 144.	1.7	20
6	Fungal Diversity in the Neptune Forest: Comparison of the Mycobiota of <i>Posidonia oceanica</i> , <i>Flabellia petiolata</i> , and <i>Padina pavonica</i> . <i>Frontiers in Microbiology</i> , 2020, 11, 933.	3.5	13
7	<i>Corollospora mediterranea</i> : A Novel Species Complex in the Mediterranean Sea. <i>Applied Sciences (Switzerland)</i> , 2021, 11, 5452.	2.5	9
8	Insights on Lulworthiales Inhabiting the Mediterranean Sea and Description of Three Novel Species of the Genus <i>Paralulworthia</i> . <i>Journal of Fungi (Basel, Switzerland)</i> , 2021, 7, 940.	3.5	7
9	The culturable mycobiota associated with the Mediterranean sponges <i>Aplysina cavernicola</i> , <i>Crambe crambe</i> and <i>Phorbas tenacior</i> . <i>FEMS Microbiology Letters</i> , 2019, 366, .	1.8	5
10	<i>Elbamycella rosea</i> gen. et sp. nov. (Juncigenaceae, Torpedosporales) isolated from the Mediterranean Sea. <i>MycKeys</i> , 2019, 55, 15-28.	1.9	4