

Violeta Slabakova

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3874601/publications.pdf>

Version: 2024-02-01

11
papers

129
citations

1478505

6
h-index

1588992

8
g-index

14
all docs

14
docs citations

14
times ranked

301
citing authors

#	ARTICLE	IF	CITATIONS
1	The mesopelagic anoxic Black Sea as an unexpected habitat for <i>Synechococcus</i> challenges our understanding of global "deep red fluorescence". ISME Journal, 2019, 13, 1676-1687.	9.8	39
2	The microbiome of the Black Sea water column analyzed by shotgun and genome centric metagenomics. Environmental Microbiomes, 2021, 16, 5.	5.0	35
3	Black Sea Observing System. Frontiers in Marine Science, 2019, 6, .	2.5	16
4	Genomic Comparison and Spatial Distribution of Different <i>Synechococcus</i> Phylotypes in the Black Sea. Frontiers in Microbiology, 2020, 11, 1979.	3.5	13
5	Estimation of net ecosystem metabolism of seagrass meadows in the coastal waters of the East Sea and Black Sea using the noninvasive eddy covariance technique. Ocean Science Journal, 2017, 52, 243-256.	1.3	9
6	Comparative analysis of morphological and molecular approaches integrated into the study of the dinoflagellate biodiversity within the recently deposited Black Sea sediments " benefits and drawbacks. Biodiversity Data Journal, 2020, 8, e55172.	0.8	7
7	Detecting the Surface Signature of Riverine and Effluent Plumes along the Bulgarian Black Sea Coast Using Satellite Data. Remote Sensing, 2021, 13, 4094.	4.0	3
8	Assessment of MERIS ocean color products using in situ data collected in the Northwestern Black Sea. , 2011, , .		2
9	Habitat suitability models of five keynote Bulgarian Black Sea fish species relative to specific abiotic and biotic factors. Oceanologia, 2022, 64, 665-674.	2.2	2
10	Evaluation of QuikSCAT wind vector performance with respect to field measurements for the Bulgarian part of the Black Sea. , 2009, , .		0
11	Distribution of Different <i>Scrippsiella acuminata</i> (Dinophyta) Cyst Morphotypes in Surface Sediments of the Black Sea: A Basin Scale Approach. Frontiers in Marine Science, 2022, 9, .	2.5	0