Ines Petrić

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9036714/publications.pdf

Version: 2024-02-01

		1040056	1125743	
13	230	9	13	
papers	citations	h-index	g-index	
13	13	13	391	
all docs	docs citations	times ranked	citing authors	

#	Article	lF	CITATIONS
1	Effects of nicosulfuron on the abundance and diversity of arbuscular mycorrhizal fungi used as indicators of pesticide soil microbial toxicity. Ecological Indicators, 2014, 39, 44-53.	6.3	55
2	ECOFUN-MICROBIODIV: an FP7 European project for developing and evaluating innovative tools for assessing the impact of pesticides on soil functional microbial diversity—towards new pesticide registration regulation?. Environmental Science and Pollution Research, 2013, 20, 1203-1205.	5.3	29
3	Nicosulfuron application in agricultural soils drives the selection towards NS-tolerant microorganisms harboring various levels of sensitivity to nicosulfuron. Environmental Science and Pollution Research, 2016, 23, 4320-4333.	5.3	22
4	Non-destructive method for detecting Aphanomyces astaci, the causative agent of crayfish plague, on the individual level. Journal of Invertebrate Pathology, 2020, 169, 107274.	3.2	18
5	Microbial pathogens of freshwater crayfish: A critical review and systematization of the existing data with directions for future research. Journal of Fish Diseases, 2021, 44, 221-247.	1.9	17
6	Spatio-temporal dynamics of sulfate-reducing bacteria in extreme environment of Rogoznica Lake revealed by 16S rRNA analysis. Journal of Marine Systems, 2017, 172, 14-23.	2.1	16
7	Distribution and diversity of marine picocyanobacteria community: Targeting of Prochlorococcus ecotypes in winter conditions (southern Adriatic Sea). Marine Genomics, 2017, 36, 3-11.	1.1	15
8	Microbial diversity and long-term geochemical trends in the euxinic zone of a marine, meromictic lake. Systematic and Applied Microbiology, 2019, 42, 126016.	2.8	12
9	How environment selects: Resilience and survival of microbial mat community within intermittent karst spring KrÄ i ć (Croatia). Ecohydrology, 2019, 12, e2063.	2.4	12
10	Microbiome of the Successful Freshwater Invader, the Signal Crayfish, and Its Changes along the Invasion Range. Microbiology Spectrum, 2021, 9, e0038921.	3.0	11
11	Microbial mats as shelter microhabitat for amphipods in an intermittent karstic spring. Knowledge and Management of Aquatic Ecosystems, 2018, , 7.	1.1	9
12	Beneficial Microbes and Molecules for Mitigation of Soil Salinity in Brassica Species: A Review. Soil Systems, 2022, 6, 18.	2.6	8
13	Multilayer approach for characterization of bacterial diversity in a marginal sea: From surface to seabed. Journal of Marine Systems, 2018, 184, 15-27.	2.1	6