Ines PetriÄ

List of Publications by Year
in descending order

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

#	Article	IF	Citations
1	Beneficial Microbes and Molecules for Mitigation of Soil Salinity in Brassica Species: A Review. Soil Systems, 2022, 6, 18.	2.6	8
2	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
3	Microbiome of the Successful Freshwater Invader, the Signal Crayfish, and Its Changes along the Invasion Range. Microbiology Spectrum, 2021, 9, e0038921.	3.0	11
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 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
6	How environment selects: Resilience and survival of microbial mat community within intermittent karst spring KrÄ‡ (Croatia). Ecohydrology, 2019, 12, e2063.	2.4	12
7	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
8	Microbial mats as shelter microhabitat for amphipods in an intermittent karstic spring. Knowledge and Management of Aquatic Ecosystems, 2018, , 7.	1.1	9
9	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
10	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
11	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
12	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
13	ECOFUN-MICROBIODIV: an FP7 European project for developing and evaluating innovative tools for assessing the impact of pesticides on soil functional microbial diversityâ€"towards new pesticide registration regulation?. Environmental Science and Pollution Research, 2013, 20, 1203-1205.	5.3	29