

CITATION REPORT

List of articles citing

Altitudinal gradients fail to predict fungal symbiont responses to warming

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Ecology, 2019, 100, e02740.

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#	Paper	IF	Citations
16	Tissue-Specific and Geographical Variation in Endophytic Fungi of and Fungal Associations With the Environment. <i>Frontiers in Microbiology</i> , 2019 , 10, 2919	5.7	14
15	Diversity and function of soil microbes on montane gradients: the state of knowledge in a changing world. <i>FEMS Microbiology Ecology</i> , 2020 , 96,	4.3	10
14	Culturable root endophyte communities are shaped by both warming and plant host identity in the Rocky Mountains, USA. <i>Fungal Ecology</i> , 2021 , 49, 101002	4.1	3
13	Declines in rodent abundance and diversity track regional climate variability in North American drylands. <i>Global Change Biology</i> , 2021 , 27, 4005-4023	11.4	1
12	Climate warming dominates over plant genotype in shaping the seasonal trajectory of foliar fungal communities on oak. <i>New Phytologist</i> , 2021 , 231, 1770-1783	9.8	7
11	Functional structure, taxonomic composition and the dominant assembly processes of soil prokaryotic community along an altitudinal gradient. <i>Applied Soil Ecology</i> , 2020 , 155, 103647	5	3
10	Biogeography of root-associated fungi in foundation grasses of North American plains. <i>Journal of Biogeography</i> ,	4.1	3
9	Impacts of global change on phyllosphere microbiome.. <i>New Phytologist</i> , 2021 ,	9.8	5
8	Grass species identity shapes communities of root and leaf fungi more than elevation. <i>ISME Communications</i> , 2022 , 2,		1
7	Image_1.pdf. 2019 ,		
6	Image_2.pdf. 2019 ,		
5	Image_3.pdf. 2019 ,		
4	Table_1.xlsx. 2019 ,		
3	Table_2.xlsx. 2019 ,		
2	Table_3.xlsx. 2019 ,		
1	Herbivory damage but not plant disease under experimental warming is dependent on weather for three subalpine grass species.		0