

Jiaojiao Deng

List of Publications by Year in descending order

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Version: 2024-02-01

13
papers

351
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1163117

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docs citations

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times ranked

294
citing authors

#	ARTICLE	IF	CITATIONS
1	Effect of microfibers combined with UV-B and drought on plant community. <i>Chemosphere</i> , 2022, 288, 132413.	8.2	8
2	Variations of Phyllosphere and Rhizosphere Microbial Communities of <i>Pinus koraiensis</i> Infected by <i>Bursaphelenchus xylophilus</i> . <i>Microbial Ecology</i> , 2022, 84, 285-301.	2.8	8
3	The Effects of Shrub Removal on Soil Microbial Communities in Primary Forest, Secondary Forest and Plantation Forest on Changbai Mountain. <i>Microbial Ecology</i> , 2022, , 1.	2.8	4
4	Variations of soil microbial communities accompanied by different vegetation restoration in an open-cut iron mining area. <i>Science of the Total Environment</i> , 2020, 704, 135243.	8.0	74
5	Response of soil environment factors and microbial communities to phytoremediation with <i>Robinia pseudoacacia</i> in an open-cut magnesite mine. <i>Land Degradation and Development</i> , 2020, 31, 2340-2355.	3.9	16
6	Functional Distribution of Bacterial Community under Different Land Use Patterns Based on FaProTax Function Prediction. <i>Polish Journal of Environmental Studies</i> , 2020, 29, 1245-1261.	1.2	70
7	Effects of afforestation with <i>Pinus sylvestris</i> var. <i>mongolica</i> plantations combined with enclosure management on soil microbial community. <i>PeerJ</i> , 2020, 8, e8857.	2.0	3
8	Land-Use Types Combined with Plant Species Alter Soil Fungal Community and Functional Guilds in the Eastern Mountainous Region of Liaoning Province, China. <i>Polish Journal of Environmental Studies</i> , 2020, 30, 477-495.	1.2	5
9	Soil Organic Carbon Chemical Functional Groups under Different Revegetation Types Are Coupled with Changes in the Microbial Community Composition and the Functional Genes. <i>Forests</i> , 2019, 10, 240.	2.1	19
10	Soil Microbial Functional Diversity Responses to Different Revegetation Types in Baishilazi Nature Reserve. <i>Polish Journal of Environmental Studies</i> , 2019, 28, 3675-3686.	1.2	7
11	Different revegetation types alter soil physical-chemical characteristics and fungal community in the Baishilazi Nature Reserve. <i>PeerJ</i> , 2019, 6, e6251.	2.0	27
12	Comparison of soil bacterial community and functional characteristics following afforestation in the semi-arid areas. <i>PeerJ</i> , 2019, 7, e7141.	2.0	33
13	Variations in Soil Bacterial Community Diversity and Structures Among Different Revegetation Types in the Baishilazi Nature Reserve. <i>Frontiers in Microbiology</i> , 2018, 9, 2874.	3.5	77