

Qian Wu

List of Publications by Year in descending order

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Version: 2024-02-01

9
papers

216
citations

1307594
7
h-index

1474206
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g-index

9
all docs

9
docs citations

9
times ranked

195
citing authors

#	ARTICLE	IF	CITATIONS
1	Cattle manure biochar and earthworm interactively affected CO ₂ and N ₂ O emissions in agricultural and forest soils: Observation of a distinct difference. <i>Frontiers of Environmental Science and Engineering</i> , 2022, 16, 1.	6.0	7
2	Isolation of rhizosheath and analysis of microbial community structure around roots of <i>Stipa grandis</i> . <i>Scientific Reports</i> , 2022, 12, 2707.	3.3	1
3	Shifting community composition determines the biodiversity–productivity relationship under increasing precipitation and N deposition. <i>Journal of Vegetation Science</i> , 2021, 32, e12998.	2.2	7
4	Long-Term Warming and Nitrogen Addition Have Contrasting Effects on Ecosystem Carbon Exchange in a Desert Steppe. <i>Environmental Science & Technology</i> , 2021, 55, 7256-7265.	10.0	12
5	Diversity of plant and soil microbes mediates the response of ecosystem multifunctionality to grazing disturbance. <i>Science of the Total Environment</i> , 2021, 776, 145730.	8.0	51
6	Cattle urine and dung additions differently affect nitrification pathways and greenhouse gas emission in a grassland soil. <i>Biology and Fertility of Soils</i> , 2020, 56, 235-247.	4.3	13
7	Additive negative effects of decadal warming and nitrogen addition on grassland community stability. <i>Journal of Ecology</i> , 2020, 108, 1442-1452.	4.0	53
8	Spent mushroom substrate and cattle manure amendments enhance the transformation of garden waste into vermicomposts using the earthworm <i>Eisenia fetida</i> . <i>Journal of Environmental Management</i> , 2019, 248, 109263.	7.8	54
9	Alkyl polyglycoside and earthworm (<i>Eisenia fetida</i>) enhance biodegradation of green waste and its use for growing vegetables. <i>Ecotoxicology and Environmental Safety</i> , 2019, 167, 459-466.	6.0	18