## Haichao Li

List of Publications by Year in descending order

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Нліснао Ц

#	Article	IF	CITATIONS
1	Do interactions between application rate and native soil organic matter content determine the degradation of exogenous organic carbon?. Soil Biology and Biochemistry, 2022, 164, 108473.	8.8	15
2	Cu phytoextraction and biomass utilization as essential trace element feed supplements for livestock. Environmental Pollution, 2022, 294, 118627.	7.5	8
3	Soil texture controls added organic matter mineralization by regulating soil moisture—evidence from a field experiment in a maritime climate. Geoderma, 2022, 410, 115690.	5.1	17
4	Biodegradation and effects of EDDS and NTA on Zn in soil solutions during phytoextraction by alfalfa in soils with three Zn levels. Chemosphere, 2022, 292, 133519.	8.2	13
5	Soil textural control on moisture distribution at the microscale and its effect on added particulate organic matter mineralization. Soil Biology and Biochemistry, 2022, 172, 108777.	8.8	7
6	Zn phytoextraction and recycling of alfalfa biomass as potential Zn-biofortified feed crop. Science of the Total Environment, 2021, 760, 143424.	8.0	13
7	Effect of organic carbon addition on paddy soil organic carbon decomposition under different irrigation regimes. Biogeosciences, 2021, 18, 5035-5051.	3.3	4
8	Bamboo charcoal enhances cellulase and urease activities during chicken manure composting: Roles of the bacterial community and metabolic functions. Journal of Environmental Sciences, 2021, 108, 84-95.	6.1	36
9	Research progress and prospects for using biochar to mitigate greenhouse gas emissions during composting: A review. Science of the Total Environment, 2021, 798, 149294.	8.0	82
10	Soil texture strongly controls exogenous organic matter mineralization indirectly via moisture upon progressive drying — Evidence from incubation experiments. Soil Biology and Biochemistry, 2020, 151, 108051.	8.8	19
11	Effects of passivators on antibiotic resistance genes and related mechanisms during composting of copper-enriched pig manure. Science of the Total Environment, 2019, 674, 383-391.	8.0	63
12	Abundances of Clinically Relevant Antibiotic Resistance Genes and Bacterial Community Diversity in the Weihe River, China. International Journal of Environmental Research and Public Health, 2018, 15, 708.	2.6	29
13	Effects of bamboo charcoal on antibiotic resistance genes during chicken manure composting. Ecotoxicology and Environmental Safety, 2017, 140, 1-6.	6.0	108
14	Effects of biochar on reducing the abundance of oxytetracycline, antibiotic resistance genes, and human pathogenic bacteria in soil and lettuce. Environmental Pollution, 2017, 224, 787-795.	7.5	195
15	Relationships between sulfachloropyridazine sodium, zinc, and sulfonamide resistance genes during the anaerobic digestion of swine manure. Bioresource Technology, 2017, 225, 343-348.	9.6	34
16	Effects of Copper Addition on Copper Resistance, Antibiotic Resistance Genes, and intl1 during Swine Manure Composting. Frontiers in Microbiology, 2017, 8, 344.	3.5	107
17	Effects of adding different surfactants on antibiotic resistance genes and intl1 during chicken manure composting. Bioresource Technology, 2016, 219, 545-551.	9.6	88