

Wenxiu Zou

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9433156/publications.pdf>

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9
papers

63
citations

1684188
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all docs

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docs citations

9
times ranked

66
citing authors

#	ARTICLE	IF	CITATIONS
1	Keystone Microbiomes Revealed by 14 Years of Field Restoration of the Degraded Agricultural Soil Under Distinct Vegetation Scenarios. <i>Frontiers in Microbiology</i> , 2020, 11, 1915.	3.5	18
2	Genetic diversity of indigenous soybean-nodulating rhizobia in response to locally-based long term fertilization in a Mollisol of Northeast China. <i>World Journal of Microbiology and Biotechnology</i> , 2017, 33, 6.	3.6	14
3	Shifts of bacterial community structure and function in long-term soybean monoculture. <i>Archives of Agronomy and Soil Science</i> , 2021, 67, 793-808.	2.6	9
4	Land use and mineral fertilization influence soil microbial biomass and residues: A case study of a Chinese Mollisol. <i>European Journal of Soil Biology</i> , 2020, 100, 103216.	3.2	6
5	Land use indirectly affects the cycling of multiple nutrients by altering the diazotrophic community in black soil. <i>Journal of the Science of Food and Agriculture</i> , 2022, 102, 3788-3795.	3.5	6
6	Impacts of land use changes on the variability of microbiomes in soil profiles. <i>Journal of the Science of Food and Agriculture</i> , 2021, 101, 5056-5066.	3.5	5
7	Long-term continuous cropping affects coenzymatic stoichiometry of microbial nutrient acquisition: a case study from a Chinese Mollisol. <i>Journal of the Science of Food and Agriculture</i> , 2021, 101, 6338-6346.	3.5	5
8	Effects of Land Use on Seasonal Change of Soil Water in the Black Soil Zone of Northeast China. <i>Arid Land Research and Management</i> , 2011, 25, 368-371.	1.6	0
9	Land use alters diazotroph community structure by regulating bacterivores in Mollisols in Northeast China. <i>Frontiers in Microbiology</i> , 0, 13, .	3.5	0