## Yinglong Liu

## List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9853656/publications.pdf

Version: 2024-02-01

		1684188	1872680	
6	84	5	6	
papers	citations	h-index	g-index	
7 all docs	7 docs citations	7 times ranked	28 citing authors	

#	Article	IF	Citations
1	Structural variability in the bulk soil, rhizosphere, and root endophyte fungal communities of Themeda japonica plants under different grades of karst rocky desertification. Plant and Soil, 2022, 475, 105-122.	3.7	22
2	Metabolomics insights into the mechanism by which Epichlo $ ilde{A}$ « gansuensis endophyte increased Achnatherum inebrians tolerance to low nitrogen stress. Plant and Soil, 2021, 463, 487-508.	3.7	18
3	Epichloë gansuensis Increases the Tolerance of Achnatherum inebrians to Low-P Stress by Modulating Amino Acids Metabolism and Phosphorus Utilization Efficiency. Journal of Fungi (Basel, Switzerland), 2021, 7, 390.	3.5	14
4	Effects of Different Land Use Types and Soil Depths on Soil Mineral Elements, Soil Enzyme Activity, and Fungal Community in Karst Area of Southwest China. International Journal of Environmental Research and Public Health, 2022, 19, 3120.	2.6	13
5	Effects of Different Land Use Types and Soil Depth on Soil Nutrients and Soil Bacterial Communities in a Karst Area, Southwest China. Soil Systems, 2022, 6, 20.	2.6	10
6	Elucidating the Molecular Mechanisms by which Seed-Borne Endophytic Fungi, Epichloë gansuensis, Increases the Tolerance of Achnatherum inebrians to NaCl Stress. International Journal of Molecular Sciences, 2021, 22, 13191.	4.1	7