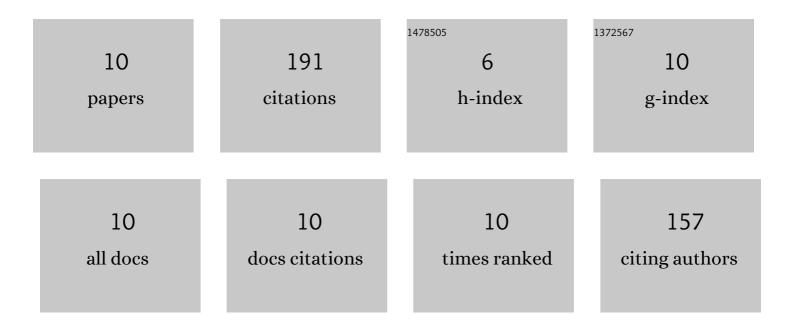
Ming Tang

List of Publications by Year in descending order

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MING TANG

#	Article	IF	CITATIONS
1	A SPX domainâ€containing phosphate transporter from <i>Rhizophagus irregularis</i> handles phosphate homeostasis at symbiotic interface of arbuscular mycorrhizas. New Phytologist, 2022, 234, 650-671.	7.3	25
2	Cultivation of arbuscular mycorrhizal Broussonetia papyrifera seedlings by planting the mycorrhizal nurse plant downwards. Mycorrhiza, 2022, 32, 203-212.	2.8	8
3	Transcriptional regulation of metal metabolism- and nutrient absorption-related genes in Eucalyptus grandis by arbuscular mycorrhizal fungi at different zinc concentrations. BMC Plant Biology, 2022, 22, 76.	3.6	9
4	Transcriptome Analysis of Arbuscular Mycorrhizal Casuarina glauca in Damage Mitigation of Roots on NaCl Stress. Microorganisms, 2022, 10, 15.	3.6	15
5	Changes in Rhizosphere Soil Fungal Communities of Pinus tabuliformis Plantations at Different Development Stages on the Loess Plateau. International Journal of Molecular Sciences, 2022, 23, 6753.	4.1	3
6	Arbuscular mycorrhizal fungi promote lead immobilization by increasing the polysaccharide content within pectin and inducing cell wall peroxidase activity. Chemosphere, 2021, 267, 128924.	8.2	18
7	Genome-Wide Analysis of Nutrient Signaling Pathways Conserved in Arbuscular Mycorrhizal Fungi. Microorganisms, 2021, 9, 1557.	3.6	9
8	The auxinâ€inducible phosphate transporter AsPT5 mediates phosphate transport and is indispensable for arbuscule formation in Chinese milk vetch at moderately high phosphate supply. Environmental Microbiology, 2020, 22, 2053-2079.	3.8	11
9	VBA–AMF: A VBA Program Based on the Magnified Intersections Method for Quantitative Recording of Root Colonization by Arbuscular Mycorrhizal Fungi. Indian Journal of Microbiology, 2020, 60, 374-378.	2.7	8
10	Interactions Between Phosphorus, Zinc, and Iron Homeostasis in Nonmycorrhizal and Mycorrhizal Plants. Frontiers in Plant Science, 2019, 10, 1172.	3.6	85