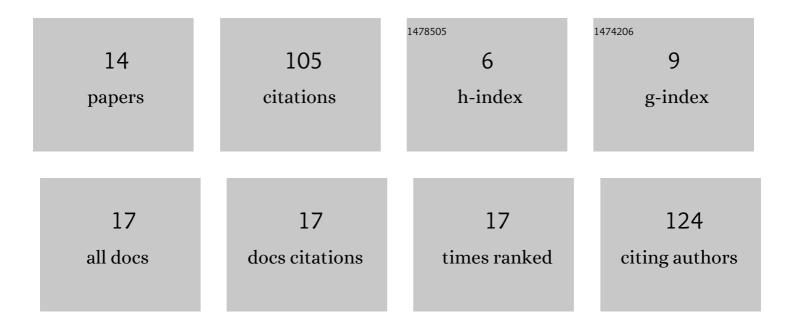
## Zhongdong Yu

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2622804/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Integrated Analysis of Seed microRNA and mRNA Transcriptome Reveals Important Functional Genes and microRNA-Targets in the Process of Walnut (Juglans regia) Seed Oil Accumulation. International Journal of Molecular Sciences, 2020, 21, 9093.	4.1	24
2	Neofusicoccum parvum causing canker of seedlings of Juglans regia in China. Journal of Forestry Research, 2015, 26, 1019-1024.	3.6	16
3	The complete chloroplast genome of the Juglans regia (Juglandales: Julandaceae). Mitochondrial DNA Part A: DNA Mapping, Sequencing, and Analysis, 2017, 28, 407-408.	0.7	11
4	A morel improved growth and suppressed Fusarium infection in sweet corn. World Journal of Microbiology and Biotechnology, 2016, 32, 192.	3.6	7
5	Leaf Cuticle Can Contribute to Non-Host Resistance to Poplar Leaf Rust. Forests, 2019, 10, 870.	2.1	7
6	The First Record of a North American Poplar Leaf Rust Fungus, Melampsora medusae, in China. Forests, 2019, 10, 182.	2.1	7
7	Foliar endophytes in trees varying greatly in age. European Journal of Plant Pathology, 2021, 160, 375-384.	1.7	7
8	Promotion of maize growth by a yellow morel, Morchella crassipes. Symbiosis, 2020, 80, 33-41.	2.3	6
9	Molecular characterization of a Hog1-type MAPK, MlpHog1, from Melampsora larici-populina. Phytoparasitica, 2016, 44, 251-259.	1.2	4
10	Effects of leaf litter extraction fluid from dominant forest tree species on functional characteristics of soil microbial communities. Journal of Forestry Research, 2016, 27, 81-90.	3.6	3
11	The complete chloroplast genome of the southern Chinese pine <i>Pinus tabuliformis</i> ( <i>Pinales:) Tj ETQq1 I</i>	0.78431	4 ṟṟBT /Ove
12	Multinuclei Occurred Under Cryopreservation and Enhanced the Pathogenicity of Melampsora larici-populina. Frontiers in Microbiology, 2021, 12, 650902.	3.5	2
13	First Report of Alternate Hosts of Willow Rust Disease Caused by <i>Melampsora ferrinii</i> in China. Plant Disease, 2022, 106, 324.	1.4	2
14	First Report of Leaf Rust of Acer mono Caused by Pucciniastrum hikosanense in China. Plant Disease, 2021, , PDIS-12-20-2708.	1.4	0