Mingzhu Li

List of Publications by Year
in descending order

12	175	1478505 6	1199594 12
papers	citations	h-index	g-index

12	12	12	108
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Population Dynamics, Effective Soil Factors, and LAMP Detection Systems forPhytophthoraSpecies Associated with Kiwifruit Diseases in China. Plant Disease, 2022, 106, 846-853.	1.4	3
2	First Report of Damping-Off Caused by Mucor circinelloides on Aconitum carmichaelii in China. Plant Disease, 2021, 105, 507-507.	1.4	3
3	Multiplex LAMP Detection of the Genus <i>Phytophthora</i> and Four <i>Phytophthora</i> Species <i>P. ramorum</i>, <i>P. lateralis</i>, <i>P. kernoviae</i>, and <i>P. nicotianae</i>, with a Plant Internal Control. Microbes and Environments, 2021, 36, n/a.	1.6	9
4	Pythium intermedium, a species complex consisting of three phylogenetic species found in cool-temperate forest ecosystems. Fungal Biology, 2021, 125, 1017-1025.	2.5	2
5	Characteristics of Isolates of Pseudomonas aeruginosa and Serratia marcescens Associated With Post-harvest Fuzi (Aconitum carmichaelii) Rot and Their Novel Loop-Mediated Isothermal Amplification Detection Methods. Frontiers in Microbiology, 2021, 12, 705329.	3.5	5
6	Quantitative assays of two soil-borne pathogens of Aconitum carmichaelii Debx., Sclerotium rolfsii and Mucor circinelloides, in the main cultivation areas of China. Journal of Applied Research on Medicinal and Aromatic Plants, 2021, 25, 100343.	1.5	2
7	Detection of the GenusPhytophthoraand the SpeciesPhytophthora nicotianaeby LAMP with a QProbe. Plant Disease, 2020, 104, 2469-2480.	1.4	12
8	Rapid detection of Phytophthora nicotianae by simple DNA extraction and realâ€time loopâ€mediated isothermal amplification assay. Journal of Phytopathology, 2019, 167, 174-184.	1.0	10
9	A multiplex PCR assay for three pathogenic Phytophthora species related to kiwifruit diseases in China. Journal of General Plant Pathology, 2019, 85, 12-22.	1.0	12
10	Simultaneous Detection and Quantification of <i>Phytophthora nicotianae</i> and <i>P. cactorum</i>, and Distribution Analyses in Strawberry Greenhouses by Duplex Real-time PCR. Microbes and Environments, 2013, 28, 195-203.	1.6	33
11	A Multiplex PCR for the Detection ofPhytophthora nicotianaeandP. cactorum, and a Survey of Their Occurrence in Strawberry Production Areas of Japan. Plant Disease, 2011, 95, 1270-1278.	1.4	53
12	Development of real-time PCR technique for the estimation of population density of Pythium intermedium in forest soils. Microbiological Research, 2010, 165, 695-705.	5.3	31