

# Shouan Liu

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7898266/publications.pdf>

Version: 2024-02-01

9  
papers

583  
citations

1307594

7  
h-index

1588992

8  
g-index

10  
all docs

10  
docs citations

10  
times ranked

893  
citing authors

#	ARTICLE	IF	CITATIONS
1	Negative regulation of ABA signaling by WRKY33 is critical for Arabidopsis immunity towards Botrytis cinerea 2100. ELife, 2015, 4, e07295.	6.0	232
2	Transcriptional events defining plant immune responses. Current Opinion in Plant Biology, 2017, 38, 1-9.	7.1	165
3	Differential expression pattern of an acidic 9/13-lipoxygenase in flower opening and senescence and in leaf response to phloem feeders in the tea plant. BMC Plant Biology, 2010, 10, 228.	3.6	68
4	<i>Botrytis cinerea</i> B05.10 promotes disease development in <i>Arabidopsis</i> by suppressing WRKY33-mediated host immunity. Plant, Cell and Environment, 2017, 40, 2189-2206.	5.7	60
5	Development of a DNA-based real-time PCR assay for the quantification of Colletotrichum camelliae growth in tea (Camellia sinensis). Plant Methods, 2020, 16, 17.	4.3	18
6	Validation of Reliable Reference Genes for RT-qPCR Studies of Target Gene Expression in Colletotrichum camelliae During Spore Germination and Mycelial Growth and Interaction With Host Plants. Frontiers in Microbiology, 2019, 10, 2055.	3.5	15
7	Purification, Characterization, and Molecular Cloning of a Thermostable Superoxide Dismutase from Thermoascus aurantiacus. Bioscience, Biotechnology and Biochemistry, 2007, 71, 1090-1093.	1.3	9
8	The necrotroph Botrytis cinerea promotes disease development in Panax ginseng by manipulating plant defense signals and antifungal metabolites degradation. Journal of Ginseng Research, 2022, , .	5.7	7
9	The Necrotroph Botrytis cinerea BcSpd1 Plays a Key Role in Modulating Both Fungal Pathogenic Factors and Plant Disease Development. Frontiers in Plant Science, 0, 13, .	3.6	4