Shanyue Zhou

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3315013/publications.pdf

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10	177 citations	1478505 6 h-index	1372567 10 g-index
papers	citations	II-IIIdex	g-mdex
10 all docs	10 docs citations	10 times ranked	156 citing authors

#	Article	IF	CITATIONS
1	Systematic analysis of the lysine acetylome in Fusarium graminearum. BMC Genomics, 2016, 17, 1019.	2.8	72
2	Inhibitory effect and possible mechanism of a Pseudomonas strain QBA5 against gray mold on tomato leaves and fruits caused by Botrytis cinerea. PLoS ONE, 2018, 13, e0190932.	2.5	32
3	Comparison of the virulence and cognate virulence factors of multinucleate, binucleate and uninucleate Rhizoctonia isolates, causing sheath blight on maize plants. European Journal of Plant Pathology, 2016, 145, 501-506.	1.7	19
4	Evolutionary and genomic comparisons of hybrid uninucleate and nonhybrid Rhizoctonia fungi. Communications Biology, 2021, 4, 201.	4.4	16
5	Comparative acetylome analysis reveals the potential roles of lysine acetylation for DON biosynthesis in Fusarium graminearum. BMC Genomics, 2019, 20, 841.	2.8	13
6	A uninucleate Rhizoctonia sp. from maize plant with ITS heterogeneity and hypersensitive to abiotic stresses. European Journal of Plant Pathology, 2015, 142, 397-401.	1.7	12
7	FgEaf6 regulates virulence, asexual/sexual development and conidial septation in Fusarium graminearum. Current Genetics, 2020, 66, 517-529.	1.7	4
8	Genome Sequence Resource of <i>Coniella vitis</i> , a Fungal Pathogen Causing Grape White Rot Disease. Molecular Plant-Microbe Interactions, 2020, 33, 787-789.	2.6	4
9	Involvement of the Autophagy Protein Atg6 in Development and Virulence in the Gray Mold Fungus Botrytis cinerea. Frontiers in Microbiology, 2021, 12, 798363.	3.5	3
10	Comparison of mitochondrial genomes from multi-, Bi-, and uninucleate Rhizoctonia. Mitochondrial DNA Part B: Resources, 2021, 6, 472-474.	0.4	2