

# yuancheng Qi

## List of Publications by Year in descending order

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Version: 2024-02-01

10  
papers

137  
citations

1163117

8  
h-index

1372567

10  
g-index

10  
all docs

10  
docs citations

10  
times ranked

157  
citing authors

#	ARTICLE	IF	CITATIONS
1	Effects of exogenous ascorbic acid on the mycelia growth and primordia formation of <i>Pleurotus ostreatus</i> . <i>Journal of Basic Microbiology</i> , 2021, 61, 736-744.	3.3	4
2	Enhancing the 1-Aminocyclopropane-1-Carboxylate Metabolic Rate of <i>Pseudomonas</i> sp. UW4 Intensifies Chemotactic Rhizocompetence. <i>Microorganisms</i> , 2020, 8, 71.	3.6	15
3	Identification of two <i>Pleurotus ostreatus</i> blue light receptor genes (PoWC-1 and PoWC-2) and <i>in vivo</i> confirmation of complex PoWC-12 formation through yeast two hybrid system. <i>Fungal Biology</i> , 2020, 124, 8-14.	2.5	14
4	Identification and expression analysis of Pofst3 suggests a role during <i>Pleurotus ostreatus</i> primordia formation. <i>Fungal Biology</i> , 2019, 123, 200-208.	2.5	17
5	Identification of up-regulated transcripts during <i>Pleurotus ostreatus</i> primordium stage and characterization of <i>PoALDH1</i> . <i>Journal of Basic Microbiology</i> , 2018, 58, 1071-1082.	3.3	1
6	Genome-wide gene expression patterns in dikaryon of the basidiomycete fungus <i>Pleurotus ostreatus</i> . <i>Brazilian Journal of Microbiology</i> , 2017, 48, 380-390.	2.0	10
7	The identification of transcriptional regulation related gene of laccase <i>poxc</i> through yeast one-hybrid screening from <i>Pleurotus ostreatus</i> . <i>Fungal Biology</i> , 2017, 121, 905-910.	2.5	10
8	Downregulation of Ethylene Production Increases Mycelial Growth and Primordia Formation in the Button Culinary-Medicinal Mushroom, <i>Agaricus bisporus</i> (Agaricomycetes). <i>International Journal of Medicinal Mushrooms</i> , 2016, 18, 1131-1140.	1.5	29
9	Comprehensive analysis of differential genes and miRNA profiles for discovery of topping-responsive genes in flue-cured tobacco roots. <i>FEBS Journal</i> , 2012, 279, 1054-1070.	4.7	28
10	Immobilization of Mycelial Pellets from Liquid Spawn of Oyster Mushroom Based on Carrier Adsorption. <i>HortTechnology</i> , 2011, 21, 82-86.	0.9	9