

Yanjie Liu

List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

100
citations

1478505

6
h-index

1372567

10
g-index

11
all docs

11
docs citations

11
times ranked

78
citing authors

#	ARTICLE	IF	CITATIONS
1	Acquiring novel chemicals by overexpression of a transcription factor DibT in the dibenzodioxocinone biosynthetic cluster in <i>Pestalotiopsis microspora</i> . <i>Microbiological Research</i> , 2022, 257, 126977.	5.3	1
2	Transcription Factors Pmr1 and Pmr2 Cooperatively Regulate Melanin Biosynthesis, Conidia Development and Secondary Metabolism in <i>Pestalotiopsis microspora</i> . <i>Journal of Fungi (Basel)</i> , 2021, 7, 5069.	4.7	10
3	Deletion of a Rare Fungal PKS CgPKS11 Promotes Chaetoglobosin A Biosynthesis, Yet Defers the Growth and Development of <i>Chaetomium globosum</i> . <i>Journal of Fungi (Basel, Switzerland)</i> , 2021, 7, 750.	3.5	3
4	A Fungal Diterpene Synthase Is Responsible for Sterol Biosynthesis for Growth. <i>Frontiers in Microbiology</i> , 2020, 11, 1426.	3.5	3
5	An effective method to produce 7-epitaxol from taxol in <i>HCO₃²⁻</i> . <i>Bioorganic and Medicinal Chemistry Letters</i> , 2020, 30, 127285.	2.2	2
6	A Gene Cluster for the Biosynthesis of Dibenzodioxocinons in the Endophyte <i>Pestalotiopsis microspora</i> , a Taxol Producer. <i>Journal of Microbiology and Biotechnology</i> , 2019, 29, 1570-1579.	2.1	7
7	The AMP-Activated Protein Kinase Homolog Snf1 Concerts Carbon Utilization, Conidia Production and the Biosynthesis of Secondary Metabolites in the Taxol-Producer <i>Pestalotiopsis microspora</i> . <i>Genes</i> , 2018, 9, 59.	2.4	19
8	Regulation of the cAMP/PKA signaling pathway in cellulose utilization of <i>Chaetomium globosum</i> . <i>Microbial Cell Factories</i> , 2018, 17, 160.	4.0	13
9	cAMP/PKA pathway positively regulates pigmentation, chaetoglobosin A biosynthesis and sexual development in <i>Chaetomium globosum</i> . <i>PLoS ONE</i> , 2018, 13, e0195553.	2.5	14
10	Distinct Roles of Velvet Complex in the Development, Stress Tolerance, and Secondary Metabolism in <i>Pestalotiopsis microspora</i> , a Taxol Producer. <i>Genes</i> , 2018, 9, 164.	2.4	22
11	Amino Acid Sensor Kinase Gcn2 Is Required for Conidiation, Secondary Metabolism, and Cell Wall Integrity in the Taxol-Producer <i>Pestalotiopsis microspora</i> . <i>Frontiers in Microbiology</i> , 2017, 8, 1879.	3.5	9