Yanjie Liu

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3880409/publications.pdf

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		1478505	1372567	
11	100	6	10	
papers	citations	h-index	g-index	
11	11	11	78	
all docs	docs citations	times ranked	citing authors	

#	Article	IF	CITATIONS
1	Acquiring novel chemicals by overexpression of a transcription factor DibT in the dibenzodioxocinone biosynthetic cluster in Pestalotiopsis microspora. Microbiological Research, 2022, 257, 126977.	5.3	1
2	Transcription Factors Pmr1 and Pmr2 Cooperatively Regulate Melanin Biosynthesis, Conidia Development and Secondary Metabolism in Pestalotiopsis microspora. Journal of Fungi (Basel,) Tj ETQq0 0 0 rgBT	/®øerlock	1⁄0 Tf 50 69
3	Deletion of a Rare Fungal PKS CgPKS11 Promotes Chaetoglobosin A Biosynthesis, Yet Defers the Growth and Development of Chaetomium globosum. Journal of Fungi (Basel, Switzerland), 2021, 7, 750.	3.5	3
4	A Fungal Diterpene Synthase Is Responsible for Sterol Biosynthesis for Growth. Frontiers in Microbiology, 2020, $11,1426$.	3.5	3
5	An effective method to produce 7-epitaxol from taxol in HCO3–. Bioorganic and Medicinal Chemistry Letters, 2020, 30, 127285.	2.2	2
6	A Gene Cluster for the Biosynthesis of Dibenzodioxocinons in the Endophyte Pestalotiopsis microspora, a Taxol Producer. Journal of Microbiology and Biotechnology, 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 Pestalotiopsis microspora. Genes, 2018, 9, 59.	2.4	19
8	Regulation of the G \hat{l} ±-cAMP/PKA signaling pathway in cellulose utilization of Chaetomium globosum. Microbial Cell Factories, 2018, 17, 160.	4.0	13
9	Gα-cAMP/PKA pathway positively regulates pigmentation, chaetoglobosin A biosynthesis and sexual development in Chaetomium globosum. PLoS ONE, 2018, 13, e0195553.	2.5	14
10	Distinct Roles of Velvet Complex in the Development, Stress Tolerance, and Secondary Metabolism in Pestalotiopsis microspora, a Taxol Producer. Genes, 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 Pestalotiopsis microspora. Frontiers in Microbiology, 2017, 8, 1879.	3.5	9