

Savithri Purayannur

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9536229/publications.pdf>

Version: 2024-02-01

11
papers

176
citations

1305906

8
h-index

1637695

9
g-index

11
all docs

11
docs citations

11
times ranked

264
citing authors

#	ARTICLE	IF	CITATIONS
1	<i>Ascochyta rabiei</i> : A threat to global chickpea production. <i>Molecular Plant Pathology</i> , 2022, 23, 1241-1261.	2.0	16
2	Fantastic Downy Mildew Pathogens and How to Find Them: Advances in Detection and Diagnostics. <i>Plants</i> , 2021, 10, 435.	1.6	13
3	The hop downy mildew pathogen <i>Pseudoperonospora humuli</i> . <i>Molecular Plant Pathology</i> , 2021, 22, 755-768.	2.0	11
4	The Effector Repertoire of the Hop Downy Mildew Pathogen <i>Pseudoperonospora humuli</i> . <i>Frontiers in Genetics</i> , 2020, 11, 910.	1.1	9
5	Hop Downy Mildew Caused by <i>Pseudoperonospora humuli</i> : A Diagnostic Guide. <i>Plant Health Progress</i> , 2020, 21, 173-179.	0.8	24
6	Genomics-Assisted Mapping in Cicer- <i>Ascochyta</i> Pathosystem to Unravel the Quantitative Resistance Genes. <i>Biology and Life Sciences Forum</i> , 2020, 4, .	0.6	0
7	mQTL-seq and classical mapping implicates the role of an AT-HOOK MOTIF CONTAINING NUCLEAR LOCALIZED (AHL) family gene in <i>Ascochyta</i> blight resistance of chickpea. <i>Plant, Cell and Environment</i> , 2018, 41, 2128-2140.	2.8	35
8	Phylogenomic analysis of MKKs and MAPKs from 16 legumes and detection of interacting pairs in chickpea divulge MAPK signalling modules. <i>Scientific Reports</i> , 2017, 7, 5026.	1.6	13
9	WRKY domain-encoding genes of a crop legume chickpea (<i>Cicer arietinum</i>): comparative analysis with <i>Medicago truncatula</i> WRKY family and characterization of group-III gene(s). <i>DNA Research</i> , 2016, 23, 225-239.	1.5	42
10	An Alternative Approach in Gateway® Cloning when the Bacterial Antibiotic Selection Cassettes of the Entry Clone and Destination Vector are the Same. <i>Molecular Biotechnology</i> , 2013, 54, 133-140.	1.3	10
11	First Report of Downy Mildew Caused by <i>Peronospora chenopodii-ambrosioidis</i> on Epazote (<i>Dysphania</i>) Tj ETQq1 1,0784314,rgBT /O	0.8	3