

Xinyue Cheng

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1683984/publications.pdf>

Version: 2024-02-01

10
papers

209
citations

1163117

8
h-index

1474206

9
g-index

10
all docs

10
docs citations

10
times ranked

259
citing authors

#	ARTICLE	IF	CITATIONS
1	Genome sequence of <i>Isaria javanica</i> and comparative genome analysis insights into family S53 peptidase evolution in fungal entomopathogens. <i>Applied Microbiology and Biotechnology</i> , 2019, 103, 7111-7128.	3.6	14
2	Effects of α -pinene on the pinewood nematode (<i>Bursaphelenchus xylophilus</i>) and its symbiotic bacteria. <i>PLoS ONE</i> , 2019, 14, e0221099.	2.5	14
3	Antibacterial Radicol Analogues from <i>Pochonia chlamydosporia</i> and Their Biosynthetic Gene Cluster. <i>Journal of Agricultural and Food Chemistry</i> , 2019, 67, 7266-7273.	5.2	8
4	Genome and secretome analysis of <i>Pochonia chlamydosporia</i> provide new insight into egg-parasitic mechanisms. <i>Scientific Reports</i> , 2018, 8, 1123.	3.3	20
5	The Novel Secreted <i>Meloidogyne incognita</i> Effector MiISE6 Targets the Host Nucleus and Facilitates Parasitism in <i>Arabidopsis</i> . <i>Frontiers in Plant Science</i> , 2018, 9, 252.	3.6	40
6	The complete mitochondrial genome of the nematophagous fungus <i>Lecanicillium saksenae</i> . <i>Mitochondrial DNA Part A: DNA Mapping, Sequencing, and Analysis</i> , 2017, 28, 52-53.	0.7	7
7	Comparative Analysis of <i>Pochonia chlamydosporia</i> Mitogenome Reveals Dynamic Mitochondrial Evolution of the Nematophagous Fungi in Hypocreales. , 2017, , 183-195.		3
8	Double-stranded RNA-mediated interference of dumpy genes in <i>Bursaphelenchus xylophilus</i> by feeding on filamentous fungal transformants. <i>International Journal for Parasitology</i> , 2016, 46, 351-360.	3.1	12
9	Identification of MicroRNAs in <i>Meloidogyne incognita</i> Using Deep Sequencing. <i>PLoS ONE</i> , 2015, 10, e0133491.	2.5	19
10	Analysis of the complete mitochondrial genome of <i>Pochonia chlamydosporia</i> suggests a close relationship to the invertebrate-pathogenic fungi in Hypocreales. <i>BMC Microbiology</i> , 2015, 15, 5.	3.3	72