

Pu Yang

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Genomic Analyses of the Fungus <i>Paraconiothyrium</i> sp. Isolated from the Chinese White Wax Scale Insect Reveals Its Symbiotic Character. <i>Genes</i> , 2022, 13, 338.	2.4	4
2	Two <i>Cladosporium</i> Fungi with Opposite Functions to the Chinese White Wax Scale Insect Have Different Genome Characters. <i>Journal of Fungi (Basel, Switzerland)</i> , 2022, 8, 286.	3.5	5
3	Transcriptome analyses and weighted gene coexpression network analysis reveal key pathways and genes involved in the rapid cold resistance of the Chinese white wax scale insect. <i>Archives of Insect Biochemistry and Physiology</i> , 2021, 107, e21781.	1.5	11
4	Genome sequence of the Chinese white wax scale insect <i>Ericerus pela</i> : the first draft genome for the Coccidae family of scale insects. <i>GigaScience</i> , 2019, 8, .	6.4	15
5	A Lethal Fungus Infects the Chinese White Wax Scale Insect and Causes Dramatic Changes in the Host Microbiota. <i>Scientific Reports</i> , 2018, 8, 5324.	3.3	21
6	Transcriptomic and proteomic analyses on the supercooling ability and mining of antifreeze proteins of the Chinese white wax scale insect. <i>Insect Science</i> , 2016, 23, 430-437.	3.0	15
7	Identification and evaluation of reference genes in the Chinese white wax scale insect <i>Ericerus pela</i> . <i>SpringerPlus</i> , 2016, 5, 791.	1.2	19
8	Transcriptome Analysis of Sexually Dimorphic Chinese White Wax Scale Insects Reveals Key Differences in Developmental Programs and Transcription Factor Expression. <i>Scientific Reports</i> , 2015, 5, 8141.	3.3	31
9	Cloning and Expression Analysis of Four Heat Shock Protein Genes in <i>Ericerus pela</i> (Homoptera: Tj ETQq1 1 0.784314 rgBT /Overlock	1.5	25
10	PROTEIN PROFILES OF CHINESE WHITE WAX SCALE, <i>Ericerus pela</i> , AT THE MALE PUPAL STAGE BY HIGH-THROUGHPUT PROTEOMICS. <i>Archives of Insect Biochemistry and Physiology</i> , 2014, 87, 214-233.	1.5	9
11	Transcriptome Analysis of the Chinese White Wax Scale <i>Ericerus pela</i> with Focus on Genes Involved in Wax Biosynthesis. <i>PLoS ONE</i> , 2012, 7, e35719.	2.5	39