

Pu Yang

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2370161/publications.pdf>

Version: 2024-02-01

11
papers

194
citations

1040056

9
h-index

1281871

11
g-index

11
all docs

11
docs citations

11
times ranked

146
citing authors

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