

Xiao-Hui Yang

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7981343/publications.pdf>

Version: 2024-02-01

10
papers

77
citations

1937685

4
h-index

1588992

8
g-index

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all docs

10
docs citations

10
times ranked

106
citing authors

#	ARTICLE	IF	CITATIONS
1	The Diversity of Bacteria Associated with the Invasive Gall Wasp <i>Dryocosmus kuriphilus</i> , Its Galls and a Specialist Parasitoid on Chestnuts. <i>Insects</i> , 2022, 13, 86.	2.2	1
2	The Diversity and Dynamics of Fungi in <i>Dryocosmus kuriphilus</i> Community. <i>Insects</i> , 2021, 12, 426.	2.2	3
3	A Case of Intragenic Recombination Dramatically Impacting the Phage WO Genetic Diversity in Gall Wasps. <i>Frontiers in Microbiology</i> , 2021, 12, 694115.	3.5	2
4	Design and Testing of Effective Primers for Amplification of the orf7 Gene of Phage WO Associated with <i>Andricus hakonensis</i> . <i>Insects</i> , 2021, 12, 713.	2.2	2
5	The diversity, recombination and horizontal transmission of <i>Wolbachia</i> in spiders in China. <i>Journal of Asia-Pacific Entomology</i> , 2021, 24, 940-947.	0.9	0
6	Comparison of Auxin and Cytokinins Concentrations, and the Structure of Bacterial Community between Host Twigs and <i>Lithosaphonecrus arcoverticus</i> Galls. <i>Insects</i> , 2021, 12, 982.	2.2	2
7	Three new species of Synergini wasps from same galls on <i>Lithocarpus glaber</i> (Thunb.) in Hunan, China (Hymenoptera, Cynipidae). <i>Insect Systematics and Evolution</i> , 2020, 51, 551-583.	0.7	5
8	Alteration of free amino acid concentrations in insect galls induced by <i>Andricus mukaigawae</i> (Hymenoptera; Cynipidae). <i>Ecological Entomology</i> , 2020, 45, 945-954.	2.2	4
9	New Gall Wasp Species Attacking Chestnut Trees: <i>Dryocosmus zhuii</i> n. sp. (Hymenoptera: Tj ETQq1 1 0.784314 rgBT /Overloc	1.5	20
10	High Levels of Multiple Infections, Recombination and Horizontal Transmission of <i>Wolbachia</i> in the <i>Andricus mukaigawae</i> (Hymenoptera; Cynipidae) Communities. <i>PLoS ONE</i> , 2013, 8, e78970.	2.5	38