Lin Jia

List of Publications by Year
in descending order

12	128	1307594 7	1372567 10
papers	citations	h-index	g-index

12	12	12	174
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	The complete mitochondrial genome of Fopius arisanus (Sonan 1932) (Hymenoptera:) Tj ETQq1 1 0.784314 rgBT /Overlock 10	0.4	0
2	Efficacy of waxâ€based bait stations for controlling Bactrocera dorsalis (Diptera: Tephritidae). Pest Management Science, 2022, 78, 3576-3586.	3.4	4
3	The complete mitochondrial genome of Psyttalia incisi (Silvestri, 1916) (Hymenoptera:) Tj ETQq1 1 0.784314 rgBT /Overlock 10	0.4	1
4	Host-Seeking Behavior of Aphidius gifuensis (Hymenoptera: Braconidae) Modulated by Chemical Cues Within a Tritrophic Context. Journal of Insect Science, 2021, 21, .	1.5	7
5	Effect of Cold Storage on the Quality of Psyttalia incisi (Hymenoptera: Braconidae), a Larval Parasitoid of Bactrocera dorsalis (Diptera: Tephritidae). Insects, 2021, 12, 558.	2.2	11
6	Manipulation of Gut Symbionts for Improving the Sterile Insect Technique: Quality Parameters of Bactrocera dorsalis (Diptera: Tephritidae) Genetic Sexing Strain Males After Feeding on Bacteria-Enriched Diets. Journal of Economic Entomology, 2021, 114, 560-570.	1.8	13
7	Quantification and Impact of Cold Storage and Heat Exposure on Mass Rearing Program of Bactrocera dorsalis (Diptera:Tephritidae) Genetic Sexing Strain. Insects, 2020, 11, 821.	2.2	1
8	Life History and Host Preference of Trichopria drosophilae from Southern China, One of the Effective Pupal Parasitoids on the Drosophila Species. Insects, 2020, 11, 103.	2.2	30
9	Chemical Cues Induced from Fly-Oviposition Mediate the Host-Seeking Behaviour of Fopius arisanus (Hymenoptera: Braconidae), an Effective Egg Parasitoid of Bactrocera dorsalis (Diptera: Tephritidae), within a Tritrophic Context. Insects, 2020, 11, 231.	2.2	18
10	Potential host fruits for Drosophila suzukii: olfactory and oviposition preferences and suitability for development. Entomologia Experimentalis Et Applicata, 2019, 167, 880-890.	1.4	20
11	Tyrosine hydroxylase is crucial for pupal pigmentation in Zeugodacus tau (Walker) (Diptera:) Tj ETQq1 1 0.784314 rgBT /Overlock 10 231, 11-19.	1.6	12
12	Evaluation of Protein Bait Manufactured From Brewery Yeast Waste for Controlling Drosophila suzukii (Diptera: Drosophilidae). Journal of Economic Entomology, 2019, 112, 226-235.	1.8	11