Fathiya Khamis

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6985944/publications.pdf

Version: 2024-02-01

933447 888059 21 318 10 17 citations g-index h-index papers 22 22 22 378 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Taxonomic Identity of the Invasive Fruit Fly Pest, Bactrocera invadens: Concordance in Morphometry and DNA Barcoding. PLoS ONE, 2012, 7, e44862.	2.5	53
2	Influence of Temperature on Selected Life-History Traits of Black Soldier Fly (Hermetia illucens) Reared on Two Common Urban Organic Waste Streams in Kenya. Animals, 2019, 9, 79.	2.3	43
3	Detection of the spotted wing drosophila, Drosophila suzukii, in continental sub-Saharan Africa. Journal of Pest Science, 2021, 94, 251-259.	3.7	31
4	Distribution of Candidatus Liberibacter species in Eastern Africa, and the First Report of Candidatus Liberibacter asiaticus in Kenya. Scientific Reports, 2020, 10, 3919.	3.3	29
5	Metarhizium anisopliae and Beauveria bassiana: Pathogenicity, Horizontal Transmission, and Their Effects on Reproductive Potential of Thaumatotibia leucotreta (Lepidoptera: Tortricidae). Journal of Economic Entomology, 2020, 113, 660-668.	1.8	25
6	Habitat suitability and distribution potential of Liberibacter species (⟨i⟩"Candidatus⟨/i⟩ Liberibacter) Tj ETQq0 greening disease. Diversity and Distributions, 2020, 26, 575-588.	0 0 0 rgBT / 4.1	/Overlock 10 23
7	Field and Laboratory Performance of False Codling Moth, Thaumatotibia Leucotreta (Lepidoptera:) Tj ETQq1 1 0.78	84314 rgB 2.2	T Overlock
8	Detection of Asian Citrus Psyllid (Hemiptera: Psyllidae) in Ethiopia: A New Haplotype and its Implication to the Proliferation of Huanglongbing. Journal of Economic Entomology, 2020, 113, 1640-1647.	1.8	19
9	Spatial Distribution of Bactrocera dorsalis and Thaumatotibia leucotreta in Smallholder Avocado Orchards along Altitudinal Gradient of Taita Hills and Mount Kilimanjaro. Insects, 2018, 9, 71.	2.2	12
10	Distribution, relative abundance, and level of infestation of the invasive peach fruit fly Bactrocera zonata (Saunders) (Diptera: Tephritidae) and its associated natural enemies in Sudan. Phytoparasitica, 2020, 48, 589-605.	1.2	12
11	Microbiome diversity inÂDiaphorina citriÂpopulations from Kenya and Tanzania shows links to China. PLoS ONE, 2020, 15, e0235348.	2.5	9
12	Insights into the Gut Microbial Communities of Broiler Chicken Fed Black Soldier Fly Larvae-Desmodium-Based Meal as a Dietary Protein Source. Microorganisms, 2022, 10, 1351.	3.6	9
13	Temperatureâ€based phenology model of African citrus triozid (<i>Trioza erytreae</i> Del Guercio): Vector of citrus greening disease. Journal of Applied Entomology, 2022, 146, 88-97.	1.8	7
14	Unexpected Diversity of Wolbachia Associated with Bactrocera dorsalis (Diptera: Tephritidae) in Africa. Insects, 2019, 10, 155.	2.2	5
15	Mitogenomic analysis of diversity of key whitefly pests in Kenya and its implication to their sustainable management. Scientific Reports, 2021, 11, 6348.	3.3	5
16	Genetic diversity of <i>Diaphorina citri</i> (Hemiptera: Liviidae) unravels phylogeographic structure and invasion history of eastern African populations. Ecology and Evolution, 2022, 12, .	1.9	4
17	Seasonal abundance of Plutella xylostella (Lepidoptera: Plutellidae) and diversity of its parasitoids along altitudinal gradients of the eastern Afromontane. Phytoparasitica, 2019, 47, 375-391.	1.2	3
18	Growth-disrupting Murraya koenigii leaf extracts on Anopheles gambiae larvae and identification of associated candidate bioactive constituents. Acta Tropica, 2019, 190, 304-311.	2.0	3

#	Article	IF	CITATION
19	First Report of â€~ <i>Candidatus</i> Liberibacter africanus' Associated with Citrus Greening Disease in Nigeria. Plant Disease, 2020, 104, 1535-1535.	1.4	3
20	Species-specific transcriptional profiles of the gut and gut microbiome of Ceratitis quilicii and Ceratitis rosa sensu stricto. Scientific Reports, 2019, 9, 18355.	3.3	2
21	Bioâ€ecology of false codling moth, Thaumatotibia leucotreta (Meyrick) (Lepidoptera: Tortricidae) within citrus orchards in Kenya and Tanzania. Agricultural and Forest Entomology, 2021, 23, 13-22.	1.3	1