Muhammad Dildar Gogi

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/2213890/publications.pdf

Version: 2024-02-01

23	168	1163117 8	1281871 11
papers	citations	h-index	g-index

23	23	23	150
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Damage potential of Tribolium castaneum (Herbst) (Coleoptera: Tenebrionidae) on wheat grains stored in hermetic and non-hermetic storage bags. International Journal of Tropical Insect Science, 2020, 40, 27-37.	1.0	25
2	Comparative bio-efficacy of nuclear polyhedrosis virus (NPV) and Spinosad against American bollwormm, Helicoverpa armigera (Hubner). Revista Brasileira De Entomologia, 2019, 63, 277-282.	0.4	14
3	Efficacy of biorational insecticides against Bemisia tabaci (Genn.) and their selectivity for its parasitoid Encarsia formosa Gahan on Bt cotton. Scientific Reports, 2021, 11, 2101.	3.3	14
4	Efficacy of Entomopathogenic Fungi Against Brown Planthopper Nilaparvata Lugens (StÃ¥l) (Homoptera: Delphacidae) Under Controlled Conditions. Gesunde Pflanzen, 2020, 72, 101-112.	3.0	11
5	Assessment of density-dependent feeding damage by the cotton dusky bug, Oxycarenus laetus Kirby (Hemiptera: Lygaeidae), in cotton. Turk Tarim Ve Ormancilik Dergisi/Turkish Journal of Agriculture and Forestry, 2014, 38, 198-206.	2.1	10
6	Lethal and sublethal effects of clothianidin, imidacloprid and sulfoxaflor on the wheat aphid, Schizaphis graminum (Hemiptera: Aphididae) and its coccinellid predator, Coccinella septempunctata. International Journal of Tropical Insect Science, 2021, 41, 345-358.	1.0	10
7	In vivo and in vitro assessment of Trichoderma species and Bacillus thuringiensis integration to mitigate insect pests of brinjal (Solanum melongena L.). Egyptian Journal of Biological Pest Control, 2020, 30, .	1.8	10
8	Efficacy of Beauveria Bassiana and Bacillus Thuringiensis Against Maize Stem Borer Chilo Partellus (Swinhoe) (Lepidoptera: Pyralidae). Gesunde Pflanzen, 2019, 71, 197-204.	3.0	8
9	In-vitro assessment of food consumption, utilization indices and losses promises of leafworm, Spodoptera litura (Fab.), on okra crop. Journal of Asia-Pacific Entomology, 2020, 23, 60-66.	0.9	8
10	The efficacy of crude aqueous extracts of some plants as grain protectants against the stored grain mite, Rhizoglyphus tritici. Turk Tarim Ve Ormancilik Dergisi/Turkish Journal of Agriculture and Forestry, 2013, 37, 585-594.	2.1	7
11	Compatibility of entomopathogenic fungi and Azadirachta indica extract against the cotton pink bollworm, Pectinophora gossypiella (Saunders) (Lepidoptera: Gelechiidae) under controlled conditions. Egyptian Journal of Biological Pest Control, 2020, 30, .	1.8	7
12	Field Evaluation of Selective Systemic Formulations against Sucking Insect Pest Complex and their Natural Enemies on a Transgenic Bt Cotton. Pakistan Journal of Zoology, 2017, 49, .	0.2	6
13	Host-plant-preference and Mortality Analysis of Phenacoccus solenopsis in Association with Biochemical Traits of Different Plant Species. International Journal of Agriculture and Biology, 2017, 19, 211-218.	0.4	6
14	Impact of Dysdercus koenigii Fabricius (Hemiptera: Pyrrhcoridae) density-dependent population on agronomic and qualitative characteristics of different transgenic cotton varieties. Phytoparasitica, 2017, 45, 125-133.	1.2	5
15	Impacts and evaluation of Hormoligosis of some insect growth regulators on Phenacoccus solenopsis (Hemiptera: Pseudococcidae). International Journal of Tropical Insect Science, 2020, 40, 855-867.	1.0	5
16	Assessment of pathogenicity of Beauveria bassiana, Metarhizium anisopliae, Verticillium lecanii and Bacillus thuringiensis var. kurstaki against Bactrocera cucurbitae Coquillett (Diptera: Tephritidae) via diet-bioassay technique under controlled conditions. International Journal of Tropical Insect Science, 2021, 41, 1129-1145.	1.0	5
17	Compatibility and synergistic interactions of fungi, Metarhizium anisopliae, and insecticide combinations against the cotton aphid, Aphis gossypii Glover (Hemiptera: Aphididae). Scientific Reports, 2022, 12, 4843.	3.3	5
18	Attraction and retention-period of different stuffs and stuffing techniques with their active food baits for the management of peach fruit fly, Bactrocera zonata (Diptera: Tephritidae). International Journal of Tropical Insect Science, 2020, 40, 599-610.	1.0	3

#	Article	IF	Citations
19	Evaluation of Different Integrated Pest Management Modules to Control Helicoverpa for Adaptation to Climate Change. International Journal of Agriculture and Biology, 2015, 17, 483-490.	0.4	3
20	Susceptibility of Rhagoletis suavis1 Maggots to Entomopathogenic Fungi. Southwestern Entomologist, 2019, 44, 431.	0.2	2
21	Pathogenicity of fungal and bacterial bioinsecticides against adult peach fruit fly, Bactrocera zonata (Saunders) (Diptera: Tephritidae) admixed with adult diet under controlled conditions. Egyptian Journal of Biological Pest Control, 2021, 31, .	1.8	2
22	Hormoligosis Evaluation and Efficacy of Fenoxycarb on the Cotton Mealybug (Phenacoccus) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 622 T	0.5	2
23	Resistance Assessment of Different Cultivars of Okra (Abelmoschus esculentus) Against Whitefly (Bemisia tabaci). Gesunde Pflanzen, 2020, 72, 361-369.	3.0	0