

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

papers

168

citations

1163117

8

h-index

1281871

11

g-index

23

all docs

23

docs citations

23

times ranked

150

citing authors

#	ARTICLE	IF	CITATIONS
1	Compatibility and synergistic interactions of fungi, <i>Metarhizium anisopliae</i> , and insecticide combinations against the cotton aphid, <i>Aphis gossypii</i> Glover (Hemiptera: Aphididae). <i>Scientific Reports</i> , 2022, 12, 4843.	3.3	5
2	Lethal and sublethal effects of clothianidin, imidacloprid and sulfoxaflor on the wheat aphid, <i>Schizaphis graminum</i> (Hemiptera: Aphididae) and its coccinellid predator, <i>Coccinella septempunctata</i> . <i>International Journal of Tropical Insect Science</i> , 2021, 41, 345-358.	1.0	10
3	Assessment of pathogenicity of <i>Beauveria bassiana</i> , <i>Metarhizium anisopliae</i> , <i>Verticillium lecanii</i> and <i>Bacillus thuringiensis</i> var. <i>kurstaki</i> against <i>Bactrocera cucurbitae</i> Coquillett (Diptera: Tephritidae) via diet-bioassay technique under controlled conditions. <i>International Journal of Tropical Insect Science</i> , 2021, 41, 1129-1145.	1.0	5
4	Efficacy of biorational insecticides against <i>Bemisia tabaci</i> (Genn.) and their selectivity for its parasitoid <i>Encarsia formosa</i> Gahan on Bt cotton. <i>Scientific Reports</i> , 2021, 11, 2101.	3.3	14
5	Pathogenicity of fungal and bacterial biopesticides against adult peach fruit fly, <i>Bactrocera zonata</i> (Saunders) (Diptera: Tephritidae) admixed with adult diet under controlled conditions. <i>Egyptian Journal of Biological Pest Control</i> , 2021, 31, .	1.8	2
6	Damage potential of <i>Tribolium castaneum</i> (Herbst) (Coleoptera: Tenebrionidae) on wheat grains stored in hermetic and non-hermetic storage bags. <i>International Journal of Tropical Insect Science</i> , 2020, 40, 27-37.	1.0	25
7	Efficacy of Entomopathogenic Fungi Against Brown Planthopper <i>Nilaparvata lugens</i> (Stål) (Homoptera: Delphacidae) Under Controlled Conditions. <i>Gesunde Pflanzen</i> , 2020, 72, 101-112.	3.0	11
8	In-vitro assessment of food consumption, utilization indices and losses promises of leafworm, <i>Spodoptera litura</i> (Fab.), on okra crop. <i>Journal of Asia-Pacific Entomology</i> , 2020, 23, 60-66.	0.9	8
9	Resistance Assessment of Different Cultivars of Okra (<i>Abelmoschus esculentus</i>) Against Whitefly (<i>Bemisia tabaci</i>). <i>Gesunde Pflanzen</i> , 2020, 72, 361-369.	3.0	0
10	Impacts and evaluation of Hormoligosis of some insect growth regulators on <i>Phenacoccus solenopsis</i> (Hemiptera: Pseudococcidae). <i>International Journal of Tropical Insect Science</i> , 2020, 40, 855-867.	1.0	5
11	Attraction and retention-period of different stuffs and stuffing techniques with their active food baits for the management of peach fruit fly, <i>Bactrocera zonata</i> (Diptera: Tephritidae). <i>International Journal of Tropical Insect Science</i> , 2020, 40, 599-610.	1.0	3
12	In vivo and in vitro assessment of <i>Trichoderma</i> species and <i>Bacillus thuringiensis</i> integration to mitigate insect pests of brinjal (<i>Solanum melongena</i> L.). <i>Egyptian Journal of Biological Pest Control</i> , 2020, 30, .	1.8	10
13	Compatibility of entomopathogenic fungi and <i>Azadirachta indica</i> extract against the cotton pink bollworm, <i>Pectinophora gossypiella</i> (Saunders) (Lepidoptera: Gelechiidae) under controlled conditions. <i>Egyptian Journal of Biological Pest Control</i> , 2020, 30, .	1.8	7
14	Comparative bio-efficacy of nuclear polyhedrosis virus (NPV) and Spinosad against American bollworm, <i>Helicoverpa armigera</i> (Hubner). <i>Revista Brasileira De Entomologia</i> , 2019, 63, 277-282.	0.4	14
15	Efficacy of <i>Beauveria Bassiana</i> and <i>Bacillus Thuringiensis</i> Against Maize Stem Borer <i>Chilo partellus</i> (Swinhoe) (Lepidoptera: Pyralidae). <i>Gesunde Pflanzen</i> , 2019, 71, 197-204.	3.0	8
16	Susceptibility of <i>Rhagoletis suavis</i> Maggots to Entomopathogenic Fungi. <i>Southwestern Entomologist</i> , 2019, 44, 431.	0.2	2
17	Impact of <i>Dysdercus koenigii</i> Fabricius (Hemiptera: Pyrrhocoridae) density-dependent population on agronomic and qualitative characteristics of different transgenic cotton varieties. <i>Phytoparasitica</i> , 2017, 45, 125-133.	1.2	5
18	Field Evaluation of Selective Systemic Formulations against Sucking Insect Pest Complex and their Natural Enemies on a Transgenic Bt Cotton. <i>Pakistan Journal of Zoology</i> , 2017, 49, .	0.2	6

#	ARTICLE	IF	CITATIONS
19	Host-plant-preference and Mortality Analysis of <i>Phenacoccus solenopsis</i> in Association with Biochemical Traits of Different Plant Species. International Journal of Agriculture and Biology, 2017, 19, 211-218.	0.4	6
20	Evaluation of Different Integrated Pest Management Modules to Control <i>Helicoverpa</i> for Adaptation to Climate Change. International Journal of Agriculture and Biology, 2015, 17, 483-490.	0.4	3
21	Assessment of density-dependent feeding damage by the cotton dusky bug, <i>Oxycarenus laetus</i> Kirby (Hemiptera: Lygaeidae), in cotton. Turk Tarim Ve Ormancilik Dergisi/Turkish Journal of Agriculture and Forestry, 2014, 38, 198-206.	2.1	10
22	The efficacy of crude aqueous extracts of some plants as grain protectants against the stored grain mite, <i>Rhizoglyphus tritici</i> . Turk Tarim Ve Ormancilik Dergisi/Turkish Journal of Agriculture and Forestry, 2013, 37, 585-594.	2.1	7
23	Hormoligosis Evaluation and Efficacy of Fenoxy carb on the Cotton Mealybug (<i>Phenacoccus</i>) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tg 5.5 2		