

# Rashad Rasool Khan

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5054791/publications.pdf>

Version: 2024-02-01

19  
papers

101  
citations

1684188

5  
h-index

1474206

9  
g-index

19  
all docs

19  
docs citations

19  
times ranked

122  
citing authors

#	ARTICLE	IF	CITATIONS
1	Host-Plant Variations Affect the Biotic Potential, Survival, and Population Projection of <i>Myzus persicae</i> (Hemiptera: Aphididae). <i>Insects</i> , 2021, 12, 375.	2.2	20
2	<i>Paederus</i> beetles: the agent of human dermatitis. <i>Journal of Venomous Animals and Toxins Including Tropical Diseases</i> , 2015, 21, 5.	1.4	18
3	Field evaluation of water plant extracts on sucking insect pests and their associated predators in transgenic Bt cotton. <i>Egyptian Journal of Biological Pest Control</i> , 2019, 29, .	1.8	12
4	Potential of zinc seed treatment in improving stand establishment, phenology, yield and grain biofortification of wheat. <i>Journal of Plant Nutrition</i> , 2019, 42, 1676-1692.	1.9	12
5	Demographic parameters of the reduviid predator, <i>Rhynocoris marginatus</i> (Reduviidae: Hemiptera) fed on two lepidopterous insect pests. <i>BioControl</i> , 2021, 66, 227-235.	2.0	6
6	Transgenic Bt Cotton: Effects on Target and Non-Target Insect Diversity. , 2018, , .		5
7	Susceptibility survey of <i>Ommatissus lybicus</i> (de Bergevin) populations against deltamethrin and fenitrothion in Oman. <i>Scientific Reports</i> , 2019, 9, 11690.	3.3	5
8	Resistance to deltamethrin and fenitrothion in dubas bug, <i>Ommatissus lybicus</i> de Bergevin (Homoptera: Tropiduchidae) and possible biochemical mechanisms. <i>Scientific Reports</i> , 2020, 10, 13220.	3.3	5
9	Compatibility of entomopathogenic nematodes (Nematoda: Rhabditida) and the biocide, spinosad for mitigation of the armyworm, <i>Spodoptera litura</i> (F.) (Lepidoptera: Noctuidae). <i>Egyptian Journal of Biological Pest Control</i> , 2018, 28, .	1.8	4
10	Management of house fly, <i>Musca domestica</i> L. (Muscidae: Diptera), through botanical baits. <i>Revista Brasileira De Entomologia</i> , 2020, 64, .	0.4	4
11	Additive interactions of some reduced-risk biocides and two entomopathogenic nematodes suggest implications for integrated control of <i>Spodoptera litura</i> (Lepidoptera: Noctuidae). <i>Scientific Reports</i> , 2021, 11, 1268.	3.3	3
12	Nondetrimental impact of two concomitant entomopathogenic fungi on life history parameters of a generalist predator, <i>Coccinella septempunctata</i> (Coleoptera: Coccinellidae). <i>Scientific Reports</i> , 2021, 11, 20699.	3.3	2
13	Spatial Field Survey of Cotton Whitefly and its Pupal Parasitism in Relation to Temperature and Humidity in Southern Pakistan. <i>Pakistan Journal of Zoology</i> , 2018, 50, .	0.2	2
14	Effects of soil application of two different fipronil formulations on some soil-dwelling non-target arthropods. <i>International Journal of Tropical Insect Science</i> , 2021, 41, 663-669.	1.0	1
15	RELATIONSHIP OF COLLEMBOLA POPULATION WITH DIFFERENT ABIOTIC FACTORS IN AN AGRICULTURAL ECOSYSTEM OF FAISALABAD, PUNJAB, PAKISTAN. <i>Pakistan Journal of Agricultural Sciences</i> , 2016, 53, 201-208.	0.2	1
16	Cost Benefit Analysis of Integration of Biocontrol Agents with Insecticides and Plant Extracts for the Management of <i>Thrips tabaci</i> Lin. in Bt Cotton Ecosystem. <i>Pakistan Journal of Zoology</i> , 2020, 52, .	0.2	1
17	Trends in Sustainable Management of Emerging Insect Pests. , 2018, , 417-484.		0
18	Input Supplies. , 2018, , 209-242.		0

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19	COMPARATIVE STUDY OF BION AND SALICYLIC ACID APPLIED THROUGH FOLIAR AND SEEDLING ROOT DIPPING IN TOMATO AGAINST ALTERNARIA SOLANI. Applied Ecology and Environmental Research, 2019, 17, 561-574.	0.5	0