Reyhaneh Darsouei

List of Publications by Year
in descending order

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12 papers	65 citations	1684188 5 h-index	1588992 8 g-index
12 all docs	12 docs citations	12 times ranked	110 citing authors

#	Article	IF	Citations
1	Presence of the endosymbiont Wolbachia among some fruit flies (Diptera: Tephritidae) from Iran: A multilocus sequence typing approach. Journal of Asia-Pacific Entomology, 2014, 17, 105-112.	0.9	18
2	Molecular characterization of Iranian Trichogrammatids (Hymenoptera: Trichogrammatidae) and their Wolbachia endosymbiont. Journal of Asia-Pacific Entomology, 2012, 15, 73-77.	0.9	13
3	Differential Change Patterns of Main Antimicrobial Peptide Genes During Infection of Entomopathogenic Nematodes and Their Symbiotic Bacteria. Journal of Parasitology, 2017, 103, 349-358.	0.7	10
4	Parasitic wasps as natural enemies of aphid populations in the Mashhad region of Iran: New data from DNA barcodes and SEM. Archives of Biological Sciences, 2011, 63, 1225-1234.	0.5	6
5	Natural Enemies of the Sugar Beet Army Worm, Spodoptera exigua (Lepidoptera: Noctuidae) in Northeast Iran. Entomological News, 2018, 127, 446-464.	0.2	5
6	A Bethylid Wasp (Hymenoptera: Bethylidae) as a Promising Biocontrol Agent of Rosaceous Long Horn BeetleOspheranteria coerulescens(Coleoptera: Cerambycidae). Entomological News, 2017, 127, 123-132.	0.2	4
7	Functional Characterization of Outer Membrane Proteins (OMPs) in Xenorhabdus nematophila and Photorhabdus luminescens through Insect Immune Defense Reactions. Insects, 2019, 10, 352.	2.2	4
8	Immune defence components ofSpodoptera exigualarvae against entomopathogenic nematodes and symbiotic bacteria. Biocontrol Science and Technology, 2017, 27, 867-885.	1.3	3
9	The role of pilin protein of Xenorhabdus nematophila against immune defense reactions of insects. Journal of Insect Physiology, 2017, 101, 82-90.	2.0	2
10	Challenging the Spodoptera exigua Immune System With Symbiotic Bacteria: A Comparison of Xenorhabdus nematophila and Photorhabdus luminescens. Annals of the Entomological Society of America, 2018, , .	2.5	0
11	Pathogenicity of native isolates of entomopathogenic fungi Beauveria and Metharizium genera on Microcerotermes diversus (Blattodea: Termitidae) in the laboratory. International Journal of Tropical Insect Science, 2021, 41, 1493-1503.	1.0	0
12	Insect Pathogenic Viruses, Microsporidians and Endosymbionts. Progress in Biological Control, 2021, , 505-534.	0.5	0