Mahmoud Fazeli-Dinan

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/575402/publications.pdf

Version: 2024-02-01

840776 996975 27 267 11 citations h-index papers

g-index 27 27 27 293 docs citations times ranked citing authors all docs

15

#	Article	lF	CITATIONS
1	Evidence of metabolic mechanisms playing a role in multiple insecticides resistance in Anopheles stephensi populations from Afghanistan. Malaria Journal, 2017, 16, 100.	2.3	36
2	Role of Proteases in Extra-Oral Digestion of a Predatory Bug, <i>Andrallus spinidens </i> Insect Science, 2012, 12, 1-17.	1.5	23
3	Correlation between mosquito larval density and their habitat physicochemical characteristics in Mazandaran Province, northern Iran. PLoS Neglected Tropical Diseases, 2017, 11, e0005835.	3.0	23
4	Species composition and abundance of mosquito larvae in relation with their habitat characteristics in Mazandaran Province, northern Iran. Bulletin of Entomological Research, 2017, 107, 598-610.	1.0	20
5	A trypsinâ€ike protease in rice green semiâ€kooper, <i>Naranga aenescens</i> moore (lepidoptera:) Tj ETQq1 1 78, 1-16.	0.784314 1.5	rgBT /Overloc 17
6	Pyrethroid resistance in Iranian field populations of Rhipicephalus (Boophilus) annulatus. Pesticide Biochemistry and Physiology, 2017, 136, 70-79.	3.6	17
7	Species composition, co-occurrence, association and affinity indices of mosquito larvae (Diptera:) Tj ETQq $1\ 1\ 0.7$	'84314 rgl 2.0	BT /Qverlock 1
8	Screening and Virulence of the Entomopathogenic Fungi Associated with Chilo suppressalis Walker. Journal of Fungi (Basel, Switzerland), 2021, 7, 34.	3.5	14
9	Virulence of the entomopathogenic fungus <i>Lecanicillium longisporum</i> against the greenhouse whitefly, <i>Trialeurodes vaporariorum</i> and its parasitoid <i>Encarsia formosa</i> International Journal of Pest Management, 2016, 62, 251-260.	1.8	13
10	First report of pyrethroid resistance in Rhipicephalus (Boophilus) annulatus larvae (Say, 1821) from Iran. Acta Tropica, 2016, 156, 22-29.	2.0	12
11	Zika; a continuous global threat to public health. Environmental Research, 2020, 188, 109868.	7.5	12
12	Immune and metabolic responses of Chilo suppressalis Walker (Lepidoptera: Crambidae) larvae to an insect growth regulator, hexaflumuron. Pesticide Biochemistry and Physiology, 2015, 125, 69-77.	3.6	11
13	Properties of a lipase produced byBeauveria bassiana: purification and biochemical studies. Biocontrol Science and Technology, 2011, 21, 317-331.	1.3	10
14	Fauna, Ecological Characteristics, and Checklist of the Mosquitoes in Mazandaran Province, Northern Iran. Journal of Medical Entomology, 2018, 55, 634-645.	1.8	10
15	Purification and Characterization of Midgut α-Amylase in a Predatory Bug, <i>Andralus spinidens </i> Journal of Insect Science, 2014, 14, 1-13.	1.5	6
16	Preparation, characterisation and comparative toxicity of nanopermethrin against <i>Anophelesstephensi</i> and <i>Culexpipiens</i> . Tropical Medicine and International Health, 2021, 26, 982-992.	2.3	6
17	Global water quality changes posing threat of increasing infectious diseases, a case study on malaria vector Anopheles stephensi coping with the water pollutants using age-stage, two-sex life table method. Malaria Journal, 2022, 21, .	2.3	6
18	First Report of Biochemical Mechanisms of Insecticide Resistance in the Field Population of (Diptera:) Tj ETQq0 0	0 rgBT /O 0.9	verlock 10 Tf 3

378-390.

#	Article	IF	CITATIONS
19	Review: An Introduction to Arabic Literature Roger Allen. Journal of Islamic Studies, 2003, 14, 65-67.	0.0	2
20	Purification and characterization of hemocyte phenoloxidases in Chilo suppressalis walker (Lepidoptera: Crambidae). Archives of Biological Sciences, 2015, 67, 1119-1125.	0.5	2
21	Host preference of Encarsia formosa (Hym.:Aphelinidae) towards untreated and Lecanicillium longisporum -treated Trialeurodes vaporariorum (Hem.: Aleyrodidae). Journal of Asia-Pacific Entomology, 2016, 19, 1145-1150.	0.9	2
22	Residual effects of four pesticides on the predatory bug, Orius albidipennis Reut. (Hem.: Anthocoridae). Archives of Phytopathology and Plant Protection, 2016, 49, 252-261.	1.3	2
23	Population Fluctuations and Abundance Indices of Mosquitoes (Diptera: Culicid), as the Potential Bridge Vectors of Pathogens to Humans and Animals in Mazandaran Province, Northern Iran. Iranian Journal of Arthropod-borne Diseases, 2021, 15, 207-224.	0.8	2
24	Rodent Species Diversity and Occurrence of Leishmania in Northeastern Iran. Polish Journal of Ecology, 2021, 69, .	0.2	1
25	Toxicity and Anti-feeding effect of Aesculushippocastanum, Thymus daenensis, Artemisia abrotanum, and Chrozophora tinctoria on Sitophillus oryzae. Journal of Environmental Health Science & Engineering, 2022, 20, 241-249.	3.0	1
26	Co-occurrence of mosquito larval in natural and artificial habitats in Mazandaran Province, northern Iran. International Journal of Infectious Diseases, 2016, 45, 188.	3.3	0
27	Immunological interactions of Chilo suppressalis Walker (Lepidoptera: Crambidae) with the native entomopathogenic fungi. Microbial Pathogenesis, 2021, 154, 104858.	2.9	0