Jaber Karimi

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/3142483/publications.pdf

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		1478505	1372567
24	112	6	10
papers	citations	h-index	g-index

24	24	24	172
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Evaluation of effect of biorational insecticides on horticultural indices of the pistachio trees infested with the pistachio psylla, Agonoscena pistaciae. Archives of Phytopathology and Plant Protection, 2021, 54, 782-793.	1.3	0
2	Seasonal population fluctuations of white peach scale, Pseudaulacaspis pentagona (Hemimptera:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	1.5	1
3	Laboratory assay of entomopathogenic nematodes against the elm leaf beetle, Xanthogaleruca luteola MÃ¼ller (Col.: Chrysomelidae). Journal of Forest Science, 2020, 66, 524-531.	1.1	0
4	Toxicity of Shirazi thyme, Zataria multiflora essential oil to the tomato leaf miner, Tuta absoluta (Lepidoptera: Gelechiidae). International Journal of Tropical Insect Science, 2018, 38, 340-347.	1.0	13
5	The effect of sublethal concentrations of malathion on some biological parameters of the ectoparasitoid wasp, Habrobracon hebetor (Say, 1836). Acta Agriculturae Slovenica, 2018, 111, 639.	0.3	3
6	Spatial summerâ€“autumn distribution of the diamondback moth, Plutella xylostella (L.) and its parasitoids in cauliflower fields. Zoology and Ecology, 2017, 27, 57-63.	0.2	0
7	Fumigant Toxicity and Nymph Production Deterrence Effect of Three Essential Oils Against Two Aphid Species in the Laboratory Condition. Journal of Essential Oil-bearing Plants: JEOP, 2016, 19, 706-711.	1.9	7
8	Natural parasitism of the diamondback moth,Plutella xylostella(L.) (Lep.: Plutellidae) by a larval parasitoid wasp,Diadegma anurumon different cauliflower cultivars. Archives of Phytopathology and Plant Protection, 2014, 47, 456-463.	1.3	5
9	Efficacy ofElettaria cardamomumL. (Zingiberaceae) essential oil on the two spotted spider mite,Tetranychus urticaeKoch (Acari: Tetranychidae). Archives of Phytopathology and Plant Protection, 2014, 47, 1008-1014.	1.3	8
10	Sublethal effects of essential oil ofCinnamomum zeylanicumBlume on life expectancy (e_x) and age-specific fertility (m_x) of two-spotted spider mite,Tetranychus urticaeKoch (Acari: Tetranychidae). Archives of Phytopathology and Plant Protection, 2014, 47, 900-905.	1.3	5
11	Bottom-up and top-down effects in a tritrophic system: the population fluctuations ofPlutella xylostellaand its parasitoid,Oomyzus sokolowskiion the cauliflower cultivars in field conditions. Archives of Phytopathology and Plant Protection, 2014, 47, 681-689.	1.3	2
12	Identification of Genes Expressed Differentially in Grapefruit Infected with Candidatus Liberibacter asiaticus in the Late Stage of Disease. Journal of Phytopathology, 2014, 162, 811-819.	1.0	1
13	Evaluation of infestation percentage of cotton fields to the spiny bollworm,Earias insulanaBoisduval (Lep.: Noctuidae), and its relationship with pheromone traps. Archives of Phytopathology and Plant Protection, 2014, 47, 1523-1529.	1.3	2
14	The Effect of Essential Oils fromLaurus nobilisandMyrtus communison the Adults of Mediterranean Flour Moth,Ephestia kuehniellaZeller (Lep.: Pyralidae). Journal of Essential Oil-bearing Plants: JEOP, 2014, 17, 553-561.	1.9	13
15	Population fluctuations of cabbage aphid,Brevicoryne brassicae(L.) (Hom.: Aphididae) and its natural parasitism rate on different canola cultivars. Archives of Phytopathology and Plant Protection, 2014, 47, 1539-1548.	1.3	2
16	Antixenosis resistance toAphis fabaeScopoli (Hemiptera:Aphididae) in bean cultivars. Archives of Phytopathology and Plant Protection, 2014, 47, 51-58.	1.3	2
17	Pathogenicity of the Entomopathogenic FungusMetarhizium anisopliaeVar.Majoron Different Stages of the Sunn PestEurygaster integriceps. Journal of Insect Science, 2013, 13, 1-9.	0.9	6
18	Spatial distribution of small white butterflyPieris rapae(L.) in the cauliflower fields of Tehran. Zoology and Ecology, 2013, 23, 233-239.	0.2	1

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19	Seasonal population fluctuations of the diamondback moth,Plutella xylostella(L.) (Lep.:) Tj ETQq1 1 0.784314 rgBT /Overlock 10 2013, 46, 1136-1149.	1.3	8
20	The toxicity and synergistic effects of alkyl-succinate oil on the first nymphal instars of the citrus cottony scale,Pulvinaria aurantiiCock. (Hem.: Coccidae). Archives of Phytopathology and Plant Protection, 2013, 46, 2062-2069.	1.3	1
21	A study on common bean cultivars to identify sources of resistance against the black bean aphid,Aphis fabaeScopoli (Hemiptera: Aphididae). Archives of Phytopathology and Plant Protection, 2013, 46, 1598-1608.	1.3	8
22	Interaction effects of Bacillus thuringiensis subsp. kurstaki and single nuclear polyhedrosis virus on Plutella xylostella. Journal of Plant Diseases and Protection, 2013, 120, 173-178.	2.9	7
23	Biochemical characterisation of digestive Î±-amylase of Red Palm Weevil,Rhynchophorus ferrugineus(Olivier, 1790) (Coleoptera: Curculionidae). Archives of Phytopathology and Plant Protection, 2012, 45, 2132-2142.	1.3	17
24	The Effect of Photoperiods on the Insecticidal Activity of Hypericum perforatum Extract on the Third Larval Instar of Diamondback Moth, Plutella xylostella. Proceedings of the Zoological Society, 0, , 1.	1.0	0