Hamzeh

List of Publications by Year
in descending order

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47	517	687363 13	752698 20
papers	citations	h-index	g-index

49	49	49	354
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Lethal and Sublethal Effects of Two Commercial Insecticides on Egg Parasitoids (Hymenoptera:) Tj ETQq1 1 0.784314 rgBT /Overlock 10 33-39.	1.8	4
2	Induced resistance by jasmonic and abscisic acids and Nesidiocoris tenuis feeding on Solanum lycopersicum against Trialeurodes vaporariorum. International Journal of Pest Management, 2021, 67, 46-57.	1.8	5
3	Expanded Supercooling Capacity With No Cryoprotectant Accumulation Underlies Cold Tolerance of the European Grapevine Moth. Journal of Economic Entomology, 2021, 114, 828-838.	1.8	2
4	Energetic costs of resistance in the Agonoscena pistaciae Burckhardt & Lauterer, 1989 (Hemiptera:) Tj ETQq0 0 0 rgBT /Overlock 10 2021, 89, 1-13.	0.4	0
5	Assessment of Toxicity Risk of Selected Insecticides Used in Pistachio Ecosystem on Two Egg Parasitoids (Hymenoptera: Scelionidae) of Stink Bugs (Hemiptera: Pentatomidae). Journal of Economic Entomology, 2021, 114, 1588-1596.	1.8	1
6	Trehalose and proline failed to enhance cold tolerance of the cowpea weevil, Callosobruchus maculatus (F.) (Col.: Bruchidae). Journal of Stored Products Research, 2021, 93, 101853.	2.6	4
7	Induced eggplant resistance against Trialeurodes vaporariorum triggered by jasmonic acid, abscisic acid, and Nesidiocoris tenuis feeding. Bulletin of Entomological Research, 2020, 110, 285-292.	1.0	4
8	Overwintering Physiology and Cold Tolerance of the Sunn Pest, Eurygaster integriceps, an Emphasis on the Role of Cryoprotectants. Frontiers in Physiology, 2020, 11, 321.	2.8	27
9	Simultaneous Occurrence of Diapause and Cold Hardiness in Overwintering Eggs of the Apple Oystershell Scale, Borchsenius (Hem.: Diaspididae). Zoological Studies, 2020, 59, e25.	0.3	0
10	Cold tolerance and supercooling points of two ladybird beetles (Col.: Coccinellidae): Impact of the diet. Cryobiology, 2019, 91, 61-68.	0.7	5
11	Cold Tolerance of the Tribolium castaneum (Coleoptera: Tenebrionidae), Under Different Thermal Regimes: Impact of Cold Acclimation. Journal of Economic Entomology, 2019, 112, 1983-1988.	1.8	13
12	Effect of Arsenophonus Endosymbiont Elimination on Fitness of the Date Palm Hopper, Ommatissus lybicus (Hemiptera: Tropiduchidae). Environmental Entomology, 2019, 48, 614-622.	1.4	15
13	Changes in biochemical contents and survival rates of two stored product moths under different thermal regimes. Journal of Thermal Biology, 2019, 80, 7-15.	2.5	16
14	Variation in Insecticidal Susceptibility of Agonoscena pistaciae Burckhardt and Lauterer (Hemiptera:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5 of the Kansas Entomological Society, 2019, 91, 110.	0.2	1
15	Different diets affecting biology, physiology and cold tolerance of Trogoderma granarium Everts (Coleoptera: Dermestidae). Journal of Stored Products Research, 2018, 76, 58-65.	2.6	23
16	Variation in bacterial endosymbionts associated with the date palm hopper,Ommatissus lybicuspopulations. Bulletin of Entomological Research, 2018, 108, 271-281.	1.0	3
17	Variation in bacterial endosymbionts associated with the date palm hopper, Ommatissus lybicus populations â€“ CORRIGENDUM. Bulletin of Entomological Research, 2018, 108, 282-282.	1.0	0
18	Cooling rate and starvation affect supercooling point and cold tolerance of the Khapra beetle, Trogoderma granarium Everts fourth instar larvae (Coleoptera: Dermestidae). Journal of Thermal Biology, 2018, 71, 24-31.	2.5	14

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19	Cold Acclimation of Trogoderma granarium Everts Is Tightly Linked to Regulation of Enzyme Activity, Energy Content, and Ion Concentration. Frontiers in Physiology, 2018, 9, 1427.	2.8	16
20	Physiology of Hibernating Larvae of the Pistachio Twig Borer, Kermania pistaciella Amsel (Lepidoptera:) Tj ETQq0 0 0 rgBT /Overlock 10 T	1.2	2
21	Physiological and Biochemical Differences in Diapausing and Nondiapausing Larvae of Eurytoma plotnikovi (Hymenoptera: Eurytomidae). Environmental Entomology, 2017, 46, 1424-1431.	1.4	14
22	Overwintering biology and limits of cold tolerance in larvae of pistachio twig borer, Kermania pistaciella. Bulletin of Entomological Research, 2016, 106, 538-545.	1.0	11
23	Enzyme Activity, Cold Hardiness, and Supercooling Point in Developmental Stages of Acrosternum arabicum (Hemiptera: Pentatomidae). Journal of Insect Science, 2016, 16, .	1.5	17
24	Diapause and Cold Hardiness of the Almond Wasp,Eurytoma amygdali(Hymenoptera:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 542	1.8	28
25	Effects of seasonal acclimation on cold tolerance and biochemical status of the carob moth, Ectomyelois ceratoniae Zeller, last instar larvae. Bulletin of Entomological Research, 2014, 104, 592-600.	1.0	46
26	Evaluation of three neonicotinoid insecticides against the common pistachio psylla, Agonoscena pistaciae, and its natural enemies. Journal of Insect Science, 2014, 14, 35.	1.5	11
27	Chemical composition and bioactivity ofThymus daenensisCelak (Lamiaceae) essential oil against two lepidopteran stored-product insects. Journal of Essential Oil Research, 2014, 26, 118-124.	2.7	19
28	Biology, Temperature Thresholds, and Degree-Day Requirements for Development of the Cucumber Moth,Diaphania indica, under Laboratory Conditions. Journal of Insect Science, 2014, 14, 1-6.	1.5	7
29	Evaluation of Three Neonicotinoid Insecticides Against the Common Pistachio Psylla,Agonoscena pistaciae,and Its Natural Enemies. Journal of Insect Science, 2014, 14, 1-8.	1.5	4
30	Effects of pyriproxyfen on some physiological aspects of the pistachio fruit hull borer,Arimania comaroffiRagonot, pupae. Archives of Phytopathology and Plant Protection, 2013, 46, 2436-2442.	1.3	3
31	Physiological strategy in overwintering larvae of pistachio white leaf borer,Ocneria terebinthinaStrg. (Lepidoptera: Lymantriidae) in Rafsanjan, Iran. Italian Journal of Zoology, 2012, 79, 44-49.	0.6	16
32	Evaluation of Two Formulated Chitin Synthesis Inhibitors, Hexaflumuron and Lufenuron Against the Raisin Moth,Ephestia figulilella. Journal of Insect Science, 2012, 12, 1-7.	1.5	10
33	Bioactivity of Essential Oil fromZingiber officinale(Zingiberaceae) Against Three Stored-Product Insect Species. Journal of Essential Oil-bearing Plants: JEOP, 2012, 15, 122-133.	1.9	22
34	A new species of <i>Neophyllobius</i> (Acari: Raphignathoidea, Camerobiidae) from southeast Iran. Systematic and Applied Acarology, 2012, 17, .	0.5	5
35	Two new species of the genusLedermuelleriopsisWillmann (Acari: Prostigmata: Stigmaeidae) from western and southern Iran. International Journal of Acarology, 2012, 38, 564-570.	0.7	6
36	Energy Allocation Changes in Overwintering Adults of the Common Pistachio Psylla, Agonoscena pistaciae Burckhardt & Lauterer (Hemiptera: Psyllidae). Neotropical Entomology, 2012, 41, 493-498.	1.2	20

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37	Toxic effects of pyriproxyfen, neemarin, acetamiprid andFerula assafoetidaessential oil on the common pistachio psylla,Agonoscena pistaciae. Archives of Phytopathology and Plant Protection, 2012, 45, 2236-2242.	1.3	5
38	Study on the physiology of diapause, cold hardiness and supercooling point of overwintering pupae of the pistachio fruit hull borer, Arimania comaroffi. Journal of Insect Physiology, 2012, 58, 897-902.	2.0	68
39	A new record of the genusLasioerythraeusWelbourn and Young (Acari: Erythraeidae) from Iran and description of a new species. International Journal of Acarology, 2011, 37, 544-549.	0.7	6
40	Estimations of the critical temperatures for development of the pistachio psylla, Agonoscena pistaciae (Hemiptera: Psyllidae). European Journal of Entomology, 2011, 108, 403-407.	1.2	0
41	Stigmaeus boshroyehensis sp. nov. (Acari: Stigmaeidae) from eastern Iran, with re-description of Stigmaeus pilatus Kuznetzov. Zootaxa, 2010, 2727, 34.	0.5	13
42	A new species of the genusCheylostigmaeusWillmann (Acari: Stigmaeidae) from eastern Iran. International Journal of Acarology, 2010, 36, 7-13.	0.7	8
43	Economic Injury Level of the Psyllid,Agonoscena pistaciae, on Pistachio,Pistacia veracv. Ohadi. Journal of Insect Science, 2009, 9, 1-4.	1.5	12
44	Evaluation of Substituted Oxime Ethers for Growth Regulatory Activity Against <I>Spodoptera litura</I> (Lepidoptera: Noctuidae). Journal of Economic Entomology, 2007, 100, 361-365.	1.8	1
45	Review: Islam: A Thousand Years of Faith and Powerâ€¨ Jonathan Bloom, Sheila Blair. Journal of Islamic Studies, 2003, 14, 61-63.	0.0	5
46	A new species of Linotetranus (Acariformes: Tetranychoidea: Linotetranidae) from the southeast of Iran. Acarologia, 0, 52, 419-424.	0.6	3
47	Subâ€lethal effects of Metarhizium anisopliae on the life table parameters of the predatory coccinellid Menochilus sexmaculatus Fabricius. Journal of Applied Entomology, 0, , .	1.8	1