

Jahanshir Shakarami

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Bio-fertilizers and micronutrients affect the digestibility, detoxification, and intermediary metabolisms of English grain aphid, <i>Sitobion avenae</i> , in greenhouse. <i>Journal of Asia-Pacific Entomology</i> , 2021, 24, 704-710.	0.9	0
2	Micronutrient Fertilizers Affect the Digestibility, Intermediary Metabolism, and Oxidative Stress in <i>Myzus persicae</i> (Sulzer). <i>Neotropical Entomology</i> , 2021, 50, 940-947.	1.2	1
3	Prey stage preference, mutual interference and switching of <i>Amblyseius swirskii</i> (Acari: Tj ETQq1 1 0.784314 rgBT /Overlock 1	1.8	1
4	Temperature dependent development and temperature thresholds of <i>Rhyncaphytoptus ficifoliae</i> Keifer (Diptilomiopidae). <i>Journal of Asia-Pacific Entomology</i> , 2020, 23, 186-195.	0.9	1
5	Mass Rearing Optimization of <i>Cotesia vestalis</i> (Hymenoptera: Braconidae) Based on the Host and Parasitoid Densities. <i>Neotropical Entomology</i> , 2020, 49, 258-267.	1.2	4
6	<p class="Body">Two new Aceria species (Acari: Eriophyidae) from Lorestan province of Iran</p>. <i>Systematic and Applied Acarology</i> , 2020, 25, 1169-1177.	0.5	2
7	Induced resistance in wheat <i>Triticum aestivum</i> L. by chemical- and bio- fertilizers against English aphid <i>Sitobion avenae</i> (Fabricius) (Hemiptera: Aphididae) in greenhouse. <i>International Journal of Tropical Insect Science</i> , 2020, 40, 1043-1052.	1.0	8
8	Prey-stage preferences, functional and numerical responses, and mutual interference of <i>Typhlodromus bagdasarjani</i> (Acari: Phytoseiidae) on <i>Eotetranychus frosti</i> (Tetranychidae). <i>International Journal of Acarology</i> , 2020, 46, 185-191.	0.7	6
9	Purification and Biochemical Characterization of Alkalophilic Cellulase from the Symbiotic <i>Bacillus subtilis</i> BC1 of the Leopard Moth, <i>Zeuzera pyrina</i> (L.) (Lepidoptera: Cossidae). <i>Current Microbiology</i> , 2020, 77, 1254-1261.	2.2	19
10	Functional response of the predatory mite <i>Amblyseius swirskii</i> (Acari: Phytoseiidae) to <i>Eotetranychus frosti</i> (Tetranychidae) and <i>Cenopalpus irani</i> (Tenuipalpidae). <i>Acarologia</i> , 2020, 60, 30-39.	0.6	7
11	Potential Müllerian Mimicry between <i>Adalia bipunctata</i> (Linnaeus) and <i>Oenopia conglobata</i> (Linnaeus) (Coleoptera: Coccinellidae) in Iran. <i>The Coleopterists Bulletin</i> , 2020, 74, 161.	0.2	3
12	Contribution to the knowledge of Coccinellidae (Coleoptera) of Iran. <i>Oriental Insects</i> , 2019, 53, 231-250.	0.3	1
13	<p class="Body">Effect of temperature on life table parameters of Rhyncaphytoptus ficifoliae Keifer (Trombidiformes; Diptilomiopidae)</p>. <i>Systematic and Applied Acarology</i> , 2019, 24, 1394-1405.	0.5	6
14	Age-stage, two-sex life table of <i>Tetranychus kanzawai</i> Kishida (Tetranychidae) reared on six soybean genotypes. <i>International Journal of Acarology</i> , 2019, 45, 252-260.	0.7	3
15	Life table and predation rate of <i>Typhlodromus bagdasarjani</i> (Acari: Phytoseiidae) fed on <i>Eotetranychus frosti</i> (Tetranychidae) on apple leaves. <i>International Journal of Acarology</i> , 2019, 45, 202-208.	0.7	2
16	Fly fauna of livestockâ€™s of Marvdasht County of Fars Province in the South of Iran. <i>Acta Phytopathologica Et Entomologica Hungarica</i> , 2019, 54, 85-98.	0.2	4
17	The genus <i>Harmonia</i> (Coleoptera, Coccinellidae) in the Middle East region. <i>Acta Entomologica Musei Nationalis Pragae</i> , 2019, 59, 163-170.	0.5	10
18	Life table and predation rate of <i>Amblyseius swirskii</i> (Acari: Phytoseiidae) fed on <i>Eotetranychus frosti</i> (Tetranychidae) and <i>Cenopalpus irani</i> (Tenuipalpidae). <i>Systematic and Applied Acarology</i> , 2018, 23, 1614.	0.5	13

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19	Review of the tribe Hyperaspidini Mulsant (Coleoptera: Coccinellidae) from Iran. Zootaxa, 2017, 4236, zootaxa.4236.2.6.	0.5	12
20	<p align="center">Effect of temperature on life table parameters of Phytoseius plumifer (Phytoseiidae) fed on Eotetranychus hirsti (Tetranychidae). Systematic and Applied Acarology, 2017, 22, 410.	0.5	12
21	Tegolophus glycyglabri sp. n. (Trombidiformes: Eriophyidae), a new species from Iran. Biologia (Poland), 2017, 72, 1181-1184.	1.5	0
22	Review of the tribe Chilocorini Mulsant from Iran (Coleoptera, Coccinellidae). ZooKeys, 2017, 712, 43-68.	1.1	6
23	An annotated checklist of Microweiseinae and Sticholotidini of Iran (Coleoptera, Coccinellidae). ZooKeys, 2016, 587, 37-48.	1.1	6
24	Influence of temperature on life table parameters of Iranian false spider mite, <i>Cenopalpus irani</i> Dosse (Tenuipalpidae) on apple leaves. International Journal of Acarology, 2015, 41, 1-9.	0.7	18
25	Insecticidal activity and synergistic effect of <i>Beauveria bassiana</i> (Bals.) Vuill. and three botanical compounds against third instar larvae of <i>Ephestia kuehniella</i> Zeller. Research on Crops, 2015, 16, 296.	0.1	6
26	Life table parameters of Phytoseius plumifer (Phytoseiidae) fed on Rhyncaphytoptus ficifoliae (Diptilomiopidae) under laboratory conditions. Systematic and Applied Acarology, 2014, 19, 275.	0.5	5
27	First Asian species of <i>Enemthrombium</i> Berlese (Acari: Microtrombidiidae) from Iran, with a key to world larval species. International Journal of Acarology, 2009, 35, 349-355.	0.7	4
28	Essential Oils Encapsulation into Nanoliposome and Novel Application of Nanoliposome as a Storage Pesticide. Journal of Nano Research, 0, 62, 96-107.	0.8	4
29	Aphicidal activity of ureaâformaldehyde nanocapsules loaded with the Thymus daenensis Celak essential oil on Brevicoryne brassicae L.. International Journal of Tropical Insect Science, 0, , 1.	1.0	6