

Elham Riahi

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Pollen quality and predator viability: life table of <i>Typhlodromus bagdasarjani</i> on seven different plant pollens and two-spotted spider mite. <i>Systematic and Applied Acarology</i> , 2016, 21, 1399.	0.5	34
2	Natural diets versus factitious prey: comparative effects on development, fecundity and life table of <i>Amblyseius swirskii</i> (Acari: Phytoseiidae). <i>Systematic and Applied Acarology</i> , 2017, 22, 711.	0.5	28
3	Linking Life Table and Consumption Rate of <i>Amblyseius swirskii</i> (Acari: Phytoseiidae) in Presence and Absence of Different Pollens. <i>Annals of the Entomological Society of America</i> , 0, , saw091.	2.5	19
4	Attempt to Develop Cost-Effective Rearing of <i>Amblyseius swirskii</i> (Acari: Phytoseiidae): Assessment of Different Artificial Diets. <i>Journal of Economic Entomology</i> , 2017, 110, 1525-1532.	1.8	19
5	Does feeding on pollen grains affect the performance of <i>Amblyseius swirskii</i> (Acari: Phytoseiidae) during subsequent generations?. <i>Bulletin of Entomological Research</i> , 2020, 110, 449-456.	1.0	17
6	Mass Production of <i>Neoseiulus cucumeris</i> (Acari: Phytoseiidae): An Assessment of 50 Generations Reared on Almond Pollen. <i>Journal of Economic Entomology</i> , 2021, 114, 2255-2263.	1.8	17
7	Long-term effects of cattail <i>Typha latifolia</i> pollen on development, reproduction, and predation capacity of <i>Neoseiulus cucumeris</i> , a predator of <i>Tetranychus urticae</i> . <i>BioControl</i> , 2022, 67, 149-160.	2.0	14
8	Comparison of different pollen grains and a factitious prey as food sources for <i>Amblyseius swirskii</i> (Acari: Phytoseiidae). <i>Systematic and Applied Acarology</i> , 2019, 24, 2427-2438.	0.5	13
9	Factitious prey and artificial diets: do they all have the potential to facilitate rearing of <i>Typhlodromus bagdasarjani</i> (Acari: Phytoseiidae)?. <i>International Journal of Acarology</i> , 2018, 44, 121-128.	0.7	11
10	Sublethal effects of chlorfenapyr on the life table parameters of two-spotted spider mite, <i>Tetranychus urticae</i> (Acari: Tetranychidae). <i>Systematic and Applied Acarology</i> , 2018, 23, 1342.	0.5	11
11	Mesostigmatic mites associated with birds and mammals in Iran. A review. <i>Biologia (Poland)</i> , 2018, 73, 485-491.	1.5	5
12	Cost-effective and efficient factitious prey for mass production of <i>Neoseiulus cucumeris</i> (Acari: Phytoseiidae). <i>Journal of Economic Entomology</i> , 2022, 32, .	1.8	5
13	Pollen Alone or a Mixture of Pollen Types? Assessing Their Suitability for Mass Rearing of <i>Neoseiulus cucumeris</i> (Acari: Phytoseiidae) Over 20 Generations. <i>Journal of Insect Science</i> , 2022, 22, .	1.5	5
14	Description of a new species of <i>Julolaelaps</i> (Acari, Mesostigmata, Laelapidae) from Iran. <i>ZooKeys</i> , 2015, 526, 105-116.	1.1	4
15	Modeling Temperature-Dependent Development Rate of <i>Neoseiulus cucumeris</i> (Acari: Phytoseiidae). <i>Journal of Economic Entomology</i> , 2022, 32, .	1.4	4
16	Temperature-dependent development and life table parameters of <i>Schizotetranychus smirnovi</i> (Acari: Tetranychidae) on Almond. <i>Systematic and Applied Acarology</i> , 2020, 25, 1373-1383.	0.5	2
17	Generation-dependent functional and numerical responses of <i>Neoseiulus cucumeris</i> (Acari: Phytoseiidae). <i>Journal of Economic Entomology</i> , 2022, 32, .	1.3	2
18	Interactions among food diets and rearing substrates affect development and population growth rate of <i>Typhlodromus bagdasarjani</i> . <i>Systematic and Applied Acarology</i> , 2018, 23, 1845.	0.5	1

#	ARTICLE	IF	CITATIONS
19	Acaricidal activity of Punica granatum L. peels extract against Tetranychus urticae Koch (Acari: Tj ETQq1 1 0.784314,rgBT /Oyerlock 10	1.3	1
20	Chapalaelaps secretumsternalis (Acari: Laelapidae): a new genus and new species of mite from French Guyana. International Journal of Acarology, 2020, 46, 595-605.	0.7	1
21	Sensitivity and elasticity analysis of Tetranychus urticae Koch population parameters: Consequences for pest management. Systematic and Applied Acarology, 2020, 25, 268-284.	0.5	1
22	Some New Species Records with Description of Two New Species of Gaeolaelaps (Mesostigmata: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	0.8	0