

# Majeed Askari Seyahooei

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5372488/publications.pdf>

Version: 2024-02-01

18

papers

223

citations

1307594

7

h-index

1058476

14

g-index

18

all docs

18

docs citations

18

times ranked

294

citing authors

#	ARTICLE	IF	CITATIONS
1	Fungal endophytes alleviate drought-induced oxidative stress in mandarin ( <i>Citrus reticulata</i> L.): Toward regulating the ascorbate–glutathione cycle. <i>Scientia Horticulturae</i> , 2020, 261, 108991.	3.6	47
2	Diversity and Spatiotemporal Distribution of Fungal Endophytes Associated with <i>Citrus reticulata</i> cv. Siyahoo. <i>Current Microbiology</i> , 2019, 76, 279-289.	2.2	44
3	Local adaptations of life-history traits of a <i>Drosophila</i> parasitoid, <i>Leptopilina boulardi</i> : does climate drive evolution?. <i>Ecological Entomology</i> , 2010, 35, 727-736.	2.2	25
4	Genetic structure of <i>Leptopilina boulardi</i> populations from different climatic zones of Iran. <i>BMC Ecology</i> , 2011, 11, 4.	3.0	19
5	Effect of Arsenophonus Endosymbiont Elimination on Fitness of the Date Palm Hopper, <i>Ommatissus lybicus</i> (Hemiptera: Tropiduchidae). <i>Environmental Entomology</i> , 2019, 48, 614-622.	1.4	15
6	Metabolic rate affects adult life span independently of developmental rate in parasitoid wasps. <i>Biological Journal of the Linnean Society</i> , 2011, 103, 45-56.	1.6	12
7	Closely related parasitoids induce different pupation and foraging responses in <i>Drosophila</i> larvae. <i>Oikos</i> , 2009, 118, 1148-1157.	2.7	10
8	First report of a <i>Candidatus Phytoplasma trifoliiae</i> -related strain associated with <i>Suaeda aegyptiaca</i> and its potential vector in Iran. <i>Australasian Plant Disease Notes</i> , 2017, 12, 1.	0.7	8
9	First report of a phytoplasma associated with sapodilla flattened stem disease in Iran. <i>Australasian Plant Disease Notes</i> , 2017, 12, 1.	0.7	7
10	The prospect of using sub-lethal imidacloprid or pirimicarb and a parasitoid wasp, <i>Lysiphlebus fabarum</i> , simultaneously, to control <i>Aphis gossypii</i> on cucumber plants. <i>Journal of Asia-Pacific Entomology</i> , 2018, 21, 161-167.	0.9	7
11	Temperature and Exposure Time in Cold Storage Reshape Parasitic Performance of <i>Habrobracon hebetor</i> (Hymenoptera: Braconidae). <i>Journal of Economic Entomology</i> , 2018, 111, 564-569.	1.8	6
12	Mating and Carbohydrate Feeding Impacts on Life-History Traits of <i>Habrobracon hebetor</i> (Hymenoptera: Braconidae). <i>Journal of Economic Entomology</i> , 2018, 111, 2605-2610.	1.8	5
13	Coconut malformation: An emerging disease caused by <i>Fusarium proliferatum</i> in southern Iran. <i>Journal of Phytopathology</i> , 2019, 167, 609-617.	1.0	5
14	Reproductive Isolation Among Allopatric Populations of <i>Ommatissus lybicus</i> (Hemiptera: Tropiduchidae) suppressed by some resistance inducers. <i>Indian Phytopathology</i> , 2020, 73, 517-525.	2.5	4
15	High distribution rate of an emerging fungal pathogen on mango: A case study from southern Iran. <i>Crop Protection</i> , 2021, 139, 105342.	2.1	4
16	Ecological Niche Modeling of <i>Ommatissus Lybicus</i> (Hemiptera: Tropiduchidae) De Bergevin. <i>Annals of the Entomological Society of America</i> , 2018, 111, 114-121.	2.5	2
17	â€œWitchesâ€™ broomâ€•disease of lime suppressed by some resistance inducers. <i>Indian Phytopathology</i> , 2020, 73, 517-525.	1.2	2
18	Adult size and timing of reproduction in five species of <i>Asobara</i> parasitoid wasps. <i>Insect Science</i> , 2020, 27, 1334-1345.	3.0	1