

Mahmoud M Alazzazy

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3626145/publications.pdf>

Version: 2024-02-01

24
papers

88
citations

1684188

5
h-index

1720034

7
g-index

24
all docs

24
docs citations

24
times ranked

74
citing authors

#	ARTICLE	IF	CITATIONS
1	Life tables of the predatory mite <i>Neoseiulus cucumeris</i> (Acari: Phytoseiidae) on two pest mites as prey, <i>Aculops lycopersici</i> and <i>Tetranychus urticae</i> . Archives of Phytopathology and Plant Protection, 2018, 51, 637-648.	1.3	13
2	Effect of temperature and humidity on development, reproduction, and predation rate of <i>Amblyseius swirskii</i> (Phytoseiidae) fed on <i>Phyllocoptruta oleivora</i> (Eriophyidae) and <i>Eutetranychus orientalis</i> (Tetranychidae). International Journal of Acarology, 2020, 46, 304-312.	0.7	10
3	Control of the Two-Spotted Spider Mite, <i>Tetranychus urticae</i> Koch on Kidney Bean and Pea Plants. Acarines Journal of the Egyptian Society of Acarology, 2014, 8, 43-48.	0.1	9
4	<i>Typhlodromips swirskii</i> (Acari: Phytoseiidae) a predator of eriophyid and tetranychid mango mites in Egypt. Acta Phytopathologica Et Entomologica Hungarica, 2010, 45, 135-148.	0.2	6
5	The life history of the peach silver mite, <i>Aculus fockeui</i> (Acari: Eriophyidae) in Egypt. Archives of Phytopathology and Plant Protection, 2010, 43, 384-389.	1.3	6
6	Effect of temperature and relative humidity on the rate of development, fecundity and life table parameters of the red spider mite <i>Oligonychus mangiferus</i> (Rahman and Sapra) (Acari: Tj ETQq0 0 0 rgBT /Overlock 105Tf 50 537	0.2	4
7	Environmental management and biological aspects of two eriophyid mango mites in Egypt: <i>Aceria mangiferae</i> and <i>Metaculus mangiferae</i> . Acarologia, 0, 51, 481-497.	0.6	5
8	The soil mite <i>Cunaxa capreolus</i> (Acari: Cunaxidae) as a predator of the root-knot nematode, <i>Meloidogyne incognita</i> and the citrus Nematode, <i>Tylenchulus semipenetrans</i> : Implications for biological control. Acarologia, 2022, 62, 174-185.	0.6	5
9	Effectiveness of Huwa-San TR50 on Tomato Russet Mite <i>Aculops lycopersici</i> (Masse) (Acari: Tj ETQq1 1 0.784314 rgBT /Overlock 105Tf 50 537	0.2	4
10	Biological effects of three bacterial species on <i>Tetranychus urticae</i> (Acari: Tetranychidae) infesting eggplant under laboratory and greenhouse conditions. Acarologia, 2020, 60, 587-594.	0.6	4
11	Mango powdery mildew <i>Oidium mangiferae</i> an alternative food for the predatory mites <i>Typhlodromus mangiferus</i> and <i>Typhlodromips swirskii</i> (Phytoseiidae) in absence or presence increasing prey density of <i>Oligonychus mangiferus</i> (Tetranychidae) in Egypt. Archives of Phytopathology and Plant Protection, 2011, 44, 1703-1710.	1.3	3
12	Studies on the wheat curl mite, <i>Aceria tulipae</i> Keifer (Eriophyidae), in Egypt. Archives of Phytopathology and Plant Protection, 2013, 46, 1150-1158.	1.3	3
13	Ecological, Biological and Control Studies on the Leaf Coating and Webbing Mite <i>Cisaberoptus kenya</i> Keifer (Eriophyoidea: Eriophyidae) in Egypt. Acarines Journal of the Egyptian Society of Acarology, 2009, 3, 65-71.	0.1	3
14	Effect of the leaf coating mite <i>Cisaberoptus kenya</i> Keifer (Acari: Eriophyidae) on the mineral content of the host mango plant <i>Mangifera indica</i> L.. Archives of Phytopathology and Plant Protection, 2012, 45, 16-21.	1.3	2
15	BIOLOGICAL ASPECTS OF PEAR BUD MITE <i>Eriophyes pyri</i> (PAGENSTECHE) (ACARI : ERIOPHIDAE) UNDER DIFFERENT TEMPERATURES IN EGYPT. Journal of Plant Protection and Pathology, 2010, 1, 675-680.	0.1	2
16	Evaluation of the effectiveness of <i>Neoseiulus cucumeris</i> (Oudemans) as a predator of <i>Tuta absoluta</i> (Meyrick). Brazilian Journal of Biology, 2022, 82, e255753.	0.9	2
17	Effect of different eriophyid and tetranychid mango mite species on development, longevity, fecundity and predation of <i>Typhlodromus mangiferus</i> Zaher and El-Brolossy (Acari: Phytoseiidae). Archives of Phytopathology and Plant Protection, 2010, 43, 390-403.	1.3	1
18	The Potential of Huwa-San TR50 as an Acaricide for Controlling <i>Hyalomma dromedarii</i> (Koch) and <i>Hyalomma impeltatum</i> (Schulze & Schlottkje) (Acari: Ixodidae). Pakistan Journal of Zoology, 2019, 51, .	0.2	1

#	ARTICLE	IF	CITATIONS
19	Bionomics of the Pear Bud Mite <i>Eriophyes pyri</i> (Pagenstecher) (Acari: Eriophyidae) in Egypt. <i>Acarines Journal of the Egyptian Society of Acarology</i> , 2013, 7, 31-36.	0.1	1
20	Innovative Approach for the Use of Huwa-San TR50 in Controlling Two Spotted Spider Mite <i>Tetranychus urticae</i> Koch (Acari: Tetranychidae). <i>Pakistan Journal of Zoology</i> , 2018, 50, .	0.2	1
21	First Record of <i>Polyphagotarsonemus latus</i> in Saudi Arabia. <i>Journal of Agricultural Science</i> , 2019, 10, 228.	0.2	1
22	EVALUATION OF THE SIDE EFFECTS OF OXAMYL AND HYMEXAZOL ON FIVE SPECIES OF SOIL-DWELLING PREDATORY MITES. <i>Pakistan Journal of Agricultural Sciences</i> , 2022, 56, 531-536.	0.2	1
23	MANGO RUST MITE <i>Metaculus mangiferae</i> (Attiah) (Acari: Eriophyidae) AS MAIN FACTOR AFFECTING THE LEAF MINERAL CONTENT OF THE MANGO TREES <i>Mangifera indica</i> L.. <i>Journal of Plant Protection and Pathology</i> , 2012, 3, 1099-1104.	0.1	0
24	Mites Associated with Coleoptera. <i>Acarines Journal of the Egyptian Society of Acarology</i> , 2014, 8, 55-58.	0.1	0