

Amany Hamza

List of Publications by Year in descending order

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Version: 2024-02-01

18
papers

357
citations

933447

10
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996975

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18
all docs

18
docs citations

18
times ranked

472
citing authors

#	ARTICLE	IF	CITATIONS
1	Antifungal activity of fabricated mesoporous alumina nanoparticles against root rot disease of tomato caused by <i>Fusarium oxysporium</i> . Pest Management Science, 2017, 73, 1121-1126.	3.4	103
2	Antifungal activity of fabricated mesoporous silica nanoparticles against early blight of tomato. Egyptian Journal of Basic and Applied Sciences, 2018, 5, 145-150.	0.6	55
3	Zinc oxide nanostructures as a control strategy of bacterial speck of tomato caused by <i>Pseudomonas syringae</i> in Egypt. Environmental Science and Pollution Research, 2020, 27, 19049-19057.	5.3	33
4	Resistance induction in cucumber and direct antifungal activity of zirconium oxide nanoparticles against <i>Rhizoctonia solani</i> . Pesticide Biochemistry and Physiology, 2019, 157, 230-236.	3.6	32
5	Laboratory evaluation of botanical extracts, microbial culture filtrates and silver nanoparticles against <i>Botrytis cinerea</i> . Annals of Microbiology, 2012, 62, 1331-1337.	2.6	22
6	Recent approaches for controlling downy mildew of cucumber under greenhouse conditions. Plant Protection Science, 2016, 52, 1-9.	1.4	22
7	Monitoring and Remediation of Organochlorine Residues in Water. Water Environment Research, 2014, 86, 584-593.	2.7	15
8	Efficacy and Safety of Some Plant Extracts as Alternatives for <i>Sitophilus oryzae</i> Control in Rice Grains. Journal of Entomology, 2012, 9, 57-67.	0.2	14
9	Unconventional alternatives for control of tomato root rot caused by <i>Rhizoctonia solani</i> under greenhouse conditions. Journal of Plant Protection Research, 2016, 56, 298-305.	1.0	13
10	Fenton reagent and titanium dioxide nanoparticles as antifungal agents to control leaf spot of sugar beet under field conditions. Journal of Plant Protection Research, 2016, 56, 270-278.	1.0	13
11	Control of powdery mildew in okra using cultural filtrates of certain bio-agents alone and mixed with penconazole. Archives of Phytopathology and Plant Protection, 2011, 44, 2012-2023.	1.3	10
12	Identification and Mechanism of <i>Echinochloa crus-galli</i> Resistance to Fenoxaprop-p-ethyl with respect to Physiological and Anatomical Differences. Scientific World Journal, The, 2012, 2012, 1-8.	2.1	8
13	Evaluation of Some Herbicides Against Flax Dodder (<i>Cuscuta Epilinum Weihe</i>) In Fibre Flax (<i>Linum</i>) Tj ETQq1 1 0.784314 rgBT ₆ /Overlo	1.0	6
14	<i>Echinochloa Colonum</i> Resistance to Bispyribac-Soduim in Egypt - Occurrence and Identification. Journal of Plant Protection Research, 2012, 52, 139-145.	1.0	5
15	Chemical inducers for resistance induction against powdery mildew of cucumber under greenhouse conditions. Acta Phytopathologica Et Entomologica Hungarica, 2017, 52, 49-60.	0.2	5
16	CONTROL OF SUGAR BEET LEAF SPOT DISEASE CAUSED BY THE FUNGUS <i>Cercospora beticola</i> (Sacc). Journal of Plant Protection and Pathology, 2011, 2, 1037-1047.	0.1	1
17	EFFICACY OF SOME HERBICIDES ON WHEAT CROP AND ASSOCIATED WEEDS AND DETECTING ITS RESIDUES IN WHEAT PLANT AND SOIL.. Journal of Plant Production, 2015, 6, 1631-1647.	0.1	0
18	Fenton as advanced oxidation process for controlling downy mildew of cucumber under greenhouse conditions. Journal of Crop Protection, 2016, 5, 483-496.	0.5	0