Moazzameh Ramezani

List of Publications by Citations

17 papers	106 citations	6 h-index	9 g-index
18 ext. papers	169 ext. citations	2.7 avg, IF	3.28 L-index

#	Paper	IF	Citations
17	Exogenous potassium phosphite application improved PR-protein expression and associated physio-biochemical events in cucumber challenged by Pseudoperonospora cubensis. *Scientia Horticulturae*, **2018**, 234, 335-343	4.1	14
16	Effect of Silver Nanoparticle Treatment on the Expression of Key Genes Involved in Glycosides Biosynthetic Pathway in Stevia rebaudiana B. Plant. *Sugar Tech*, **2020**, 22, 518-527	1.9	13
15	Nanoparticles in Pest Incidences and Plant Disease Control **2019**, 233-272		11
14	Comparison between the effects of potassium phosphite and chitosan on changes in the concentration of Cucurbitacin E and on antibacterial property of Cucumis sativus. *BMC Complementary and Alternative Medicine*, **2017**, 17, 295	4.7	9
13	Study of physio-biochemical responses elicited by potassium phosphite in downy mildew-infected cucumber plants. *Archives of Phytopathology and Plant Protection*, **2017**, 50, 540-554	1	8
12	The effect of potassium phosphite on PR genes expression and the phenylpropanoid pathway in cucumber (Cucumis sativus) plants inoculated with Pseudoperonospora cubensis. *Scientia Horticulturae*, **2017**, 225, 366-372	4.1	7
11	The physiological and biochemical responses to engineered green graphene/metal nanocomposites in Stevia rebaudiana. *Journal of Plant Biochemistry and Biotechnology*, **2020**, 30, 579	1.6	6
10	The role of potassium phosphite in chlorophyll fluorescence and photosynthetic parameters of downy mildew-challenged cucumber Cucumis sativus plants. *Archives of Phytopathology and Plant Protection*, **2017**, 50, 927-940	1	6
9	Investigation on some main glycosides content of Stevia rebaudian B. under different concentrations of commercial and synthesized silver nanoparticles. *Pharmaceutical and Biomedical Research*,		6
8	A study of different strategical views into heavy metal(oid) removal in the environment. *Arabian Journal of Geosciences*, **2021**, 14, 1	1.8	6
7	Comparison between various concentrations of commercial and synthesized silver nanoparticles on biochemical parameters and growth of Stevia rebaudiana B.. *Plant Physiology Reports*, **2019**, 24, 141-152	1.4	6
6	Antibacterial effect of cerium oxide nanoparticle against Pseudomonas aeruginosa. *BMC Biotechnology*, **2021**, 21, 68	3.5	4
5	Effect of graphene / metal nanocomposites on the key genes involved in rosmarinic acid biosynthesis pathway and its accumulation in Melissa officinalis. *BMC Plant Biology*, **2021**, 21, 260	5.3	4
4	Physio-chemical responses of exogenous calcium nanoparticle and putrescine polyamine in Saffron (L.). *Physiology and Molecular Biology of Plants*, **2021**, 27, 119-133	2.8	4
3	Cucurbitacins: A Focus on Cucurbitacin E As A Natural Product and Their Biological Activities **2020**, 27, 1-13		1
2	Nano-Bioremediation Application for Environment Contamination by Microorganism. *Microorganisms for Sustainability*, **2021**, 349-378	1.1	1
1	Alginate scaffolds improve functional recovery after spinal cord injury. *European Journal of Trauma and Emergency Surgery*, **2021**, 1	2.3	0