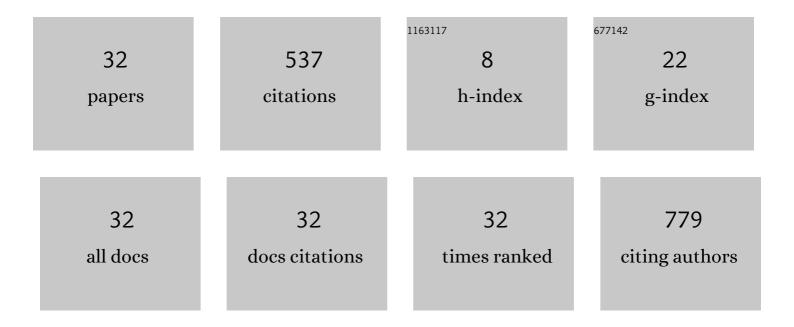
Mohsen Janmohammadi

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Funneliformis mosseae Application Improves the Oil Quantity and Quality and Eco-physiological Characteristics of Soybean (Glycine max L.) Under Water Stress Conditions. Journal of Soil Science and Plant Nutrition, 2021, 21, 3076-3090.	3.4	20
2	The Effects of Tillage and Fertilizers on Growth Characteristics of Kabuli Chickpea Under Mediterranean Conditions. Acta Technologica Agriculturae, 2020, 23, 18-23.	0.9	6
3	The Effects of Micronutrient and Organic Fertilizers on Yield and Growth Characteristics of Sunflower (<i>Helianthus annuus</i> L.). Helia, 2019, 42, 249-264.	0.4	5
4	Euphorbia leaf extract-assisted sustainable synthesis of Au NPs supported on exfoliated GO for superior activity on water purification: reduction of 4-NP and MB. Environmental Science and Pollution Research, 2019, 26, 11719-11729.	5.3	25
5	Treatment by Trait Biplot Analysis of Organic Manure and Nano-Fertilizers on Sunflower Production. Helia, 2018, 41, 241-251.	0.4	3
6	Frost tolerance and metabolite changes of rye (Secale cereale) during the cold hardening and overwintering. Acta Physiologiae Plantarum, 2018, 40, 1.	2.1	8
7	The Influence of nano-TiO2 and Nano-Silica Particles Effects on Yield and Morphological Traits of Sunflower. Helia, 2018, 41, 213-225.	0.4	3
8	Chemical Comparison of Essential Oils in Dragonhead (<i>Dracocephalum moldavica</i> L <i>.</i>) Samples Grown in Different Areas. Journal of Essential Oil-bearing Plants: JEOP, 2018, 21, 950-962.	1.9	6
9	Synthesis of copper nanoparticles supported on MoO ₃ using Sun spurge leaf extract and their catalytic activity. Applied Organometallic Chemistry, 2018, 32, e4531.	3.5	8
10	Interrelationships between Seed Yield and 16 Related Traits of 81 Garden Cress Landraces. Hortscience: A Publication of the American Society for Hortcultural Science, 2018, 53, 946-948.	1.0	1
11	Cluster Analysis of Some Safflower Genotypes using a Number of Agronomic Charachteristics. Journal of Crop Breeding, 2018, 10, 159-166.	0.1	3
12	Effects of Metal Oxides and Urea Fertilizer on Agronomic Traits of Safflower. Scientia Agriculturae Bohemica, 2018, 49, 153-163.	0.3	2
13	Principal Component Analysis of Some Quantitative and Qualitative Traits in Iranian Spinach Landraces. Proceedings of the Latvian Academy of Sciences, 2017, 71, 307-310.	0.1	1
14	The effects of silicon and titanium on safflower (Carthamus tinctorius L.) growth under moisture deficit condition. Acta Agriculturae Slovenica, 2017, 109, .	0.3	8
15	Impact of foliar application of nano micronutrient fertilizers and titanium dioxide nanoparticles on the growth and yield components of barley under supplemental irrigation. Acta Agriculturae Slovenica, 2016, 107, 265-276.	0.3	94
16	Effects of bio-organic, conventional and nanofertilizers on growth, yield and quality of potato in cold steppe / Bioorganinių, tradicinių ir nanotrÄšų poveikis bulvių augimui, derliui ir kokybei Å¡altojoje step Botanica Lithuanica, 2016, 22, 133-144.	Ä o.j ie.	6
17	Effect of nano-silicon foliar application on safflower growth under organic and inorganic fertilizer regimes. Botanica Lithuanica, 2016, 22, 53-64.	0.4	58
18	Evaluation of the Impact of Weed Control Methods on Quantitative and Qualitative Characteristics of Moldavian Balm; A Medicinal Plant. Acta Technologica Agriculturae, 2016, 19, 110-116.	0.9	3

#	Article	IF	CITATIONS
19	Biplot Analysis of Silicon Dioxide on Early Growth of Sunflower. Plant Breeding and Seed Science, 2016, 73, 87-98.	0.1	7
20	Biplot analysis of trait relations of spinach (Spinacia oleracea L.) landraces. Genetika, 2016, 48, 675-690.	0.4	5
21	Pre-Sowing Seed Treatments with Silicon Nano-Iron and Nano-Silicon Particles on Germination of Dragonhead. Plant Breeding and Seed Science, 2016, 74, 99-107.	0.1	0
22	Evaluation Of The Impact Of Chemical And Biological Fertiliser Application On Agronomical Traits Of Safflower (Carthamus Tinctorius L.) / Ãîmiskâ Un BioloìiskA¢ Mçslojuma Pielietojuma letekme Uz Saflora (Carthamus Tinctorius L.) Agronomiskâm Pazîmçm. Proceedings of the Latvian Academy of Sciences, 2015, 69, 331-335.	0.1	1
23	Low temperature tolerance in plants: Changes at the protein level. Phytochemistry, 2015, 117, 76-89.	2.9	139
24	Genetic variation in garden cress (Lepidium sativum L.) germplasm as assessed by some morphological traits. Genetic Resources and Crop Evolution, 2015, 62, 733-745.	1.6	10
25	Effect Of Pre-Sowing Seed Treatments With Silicon Nanoparticles On Germinability Of Sunflower (<i>Helianthus Annuus</i>). Botanica Lithuanica, 2015, 21, 13-21.	0.4	43
26	Effect Of Chitosan Application On The Performance Of Lentil Genotypes Under Rainfed Conditions. Acta Technologica Agriculturae, 2014, 17, 86-90.	0.9	2
27	The Use of Some Morphological Traits for the Assessment of Genetic Diversity in Spinach (Spinacia) Tj ETQq1 1 0.	784314 rg	gBT /Overloc
28	Evaluation of Selection Indices for Drought Tolerance in Some Chickpea (Cicer Arietinum L.) Genotypes. Acta Technologica Agriculturae, 2014, 17, 6-12.	0.9	5
29	Multivariate statistical analysis of some traits of bread wheat for breeding under rainfed conditions. Journal of Agricultural Sciences (Belgrade), 2014, 59, 1-14.	0.3	7
30	Interrelationships Among some Morphological Traits of Wheat (Triticum Aestivum L.) Cultivars using Biplot. Botanica Lithuanica, 2014, 20, 19-26.	0.4	8
31	Effects of Enzymatic Biofertiliser on Growth and Yield of Lentil Genotypes under Deficit Irrigation/ Enzimatisko Biomçslojumu letekme Uz Daþâdu Lçcu Genotipu Augðanu Un Raþu Irigâcijas Trûkuma ApstâkÃ⁻os. Proceedings of the Latvian Academy of Sciences, 2014, 68, 174-179.	0.1	1
32	Late defoliation and wheat yield: Little evidence of post-anthesis source limitation. Field Crops Research, 2009, 113, 90-93.	5.1	45