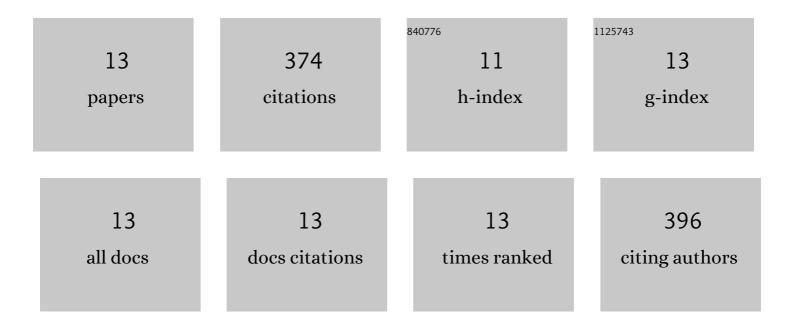
Raouf Seyed Sharifi

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Germination and the Biochemical Response of Pumpkin Seeds to Different Concentrations of Humic Acid under Cadmium Stress. Agriculture (Switzerland), 2022, 12, 374.	3.1	6
2	Effects of Biofertilizers and Nano Zinc-Iron Oxide on Yield and Physicochemical Properties of Wheat under Water Deficit Conditions. Communications in Soil Science and Plant Analysis, 2020, 51, 2511-2524.	1.4	28
3	Evaluation of interaction between <i>Piriformospora indica</i> , animal manure and NPK fertilizer on quantitative and qualitative yield and absorption of elements in sunflower. Food Science and Nutrition, 2020, 8, 2789-2797.	3.4	13
4	Effects of biofertilizers and iron nanoâ€oxide on maize yield and physiological properties under optimal irrigation and drought stress conditions. Food Science and Nutrition, 2020, 8, 5985-5998.	3.4	17
5	Growth, physiological status, and yield of salt-stressed wheat (<i>Triticum aestivum</i> L.) plants affected by biofertilizer and cycocel applications. Arid Land Research and Management, 2018, 32, 71-90.	1.6	19
6	Effects of biofertilizers and cycocel on some physiological and biochemical traits of wheat (Triticum) Tj ETQq0 0 () rgBT /Ov	erlock 10 Tf 5
7	Effects of bio fertilizer and nano Zn-Fe oxide on physiological traits, antioxidant enzymes activity and yield of wheat (<i>Triticum aestivum</i> L.) under salinity stress. Journal of Plant Interactions, 2017, 12, 381-389.	2.1	108
8	Effect of Zinc and Bio Fertilizers on Antioxidant Enzymes Activity, Chlorophyll Content, Soluble Sugars and Proline in Triticale Under Salinity Condition. Notulae Botanicae Horti Agrobotanici Cluj-Napoca, 2016, 44, 116-124.	1.1	31
0	Antioxidant status and physiological responses of wheat (<i>Triticum aestivum</i> L.) to cycocel	9.1	16

9	application and bio fertilizers under water limitation condition. Journal of Plant Interactions, 2016, 11, 130-137.	2.1	46
10	Bio fertilizers and zinc effects on some physiological parameters of <i>triticale</i> under water-limitation condition. Journal of Plant Interactions, 2016, 11, 167-177.	2.1	35
11	Application of biofertilizers and zinc increases yield, nodulation and unsaturated fatty acids of soybean. Zemdirbyste, 2016, 103, 251-258.	0.8	16
12	Study on the Effects of Organic and Inorganic Nitrogen Fertilizer on Yield, Yield Components, and Nodulation State of Chickpea (<i>Cicer arietinum</i> L.). Communications in Soil Science and Plant Analysis, 2011, 42, 1097-1109.	1.4	35
13	Effects of Irrigation Regime and Plant Density on Essential Oil Composition of German Chamomile	1.1	5