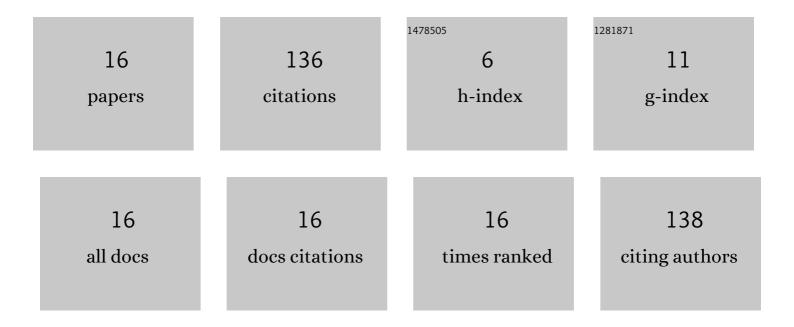
Ehsan Bijanzadeh

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8174962/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Nitrogen nutrition effects on triticale photosynthesis and assimilate translocation under late-season water stress conditions. Journal of Plant Nutrition, 2022, 45, 439-456.	1.9	4
2	Effect of Wheat-Derived Biochar on Soil Nutrients Availability and Nutrients Uptake by Two Safflower (<i>Carthamus tinctorius</i> L.) Cultivars under Water Stress. Communications in Soil Science and Plant Analysis, 2022, 53, 1592-1606.	1.4	1
3	Quantifying water stress of safflower (Carthamus tinctorius L.) cultivars by crop water stress index under different irrigation regimes. Heliyon, 2022, 8, e09010.	3.2	4
4	Biochemical responses of water-stressed triticale (<i>X Triticosecale</i> wittmack) to humic acid and jasmonic acid. Journal of Plant Nutrition, 2021, 44, 252-269.	1.9	9
5	Short-term Response of Chickpea Yield, Total Soil Carbon, and Soil Nitrogen to Different Tillage and Organic Amendment Regimes. Communications in Soil Science and Plant Analysis, 2021, 52, 998-1007.	1.4	7
6	The effect of organic and chemical fertilizers on oilseed rape productivity and weed competition in short rotation. Journal of Plant Nutrition, 2020, 43, 2403-2410.	1.9	2
7	Assessment of the Crop Water Stress Index and Color Quality of Bur Clover (<i>Medicago) Tj ETQq1 1 0.784314 n Analysis, 2019, 50, 2825-2835.</i>	rgBT /Ovei 1.4	rlock 10 Tf 5 6
8	Exogenous application of humic acid and salicylic acid to alleviate seedling drought stress in two corn (<i>Zea mays</i> L.) hybrids. Journal of Plant Nutrition, 2019, 42, 1483-1495.	1.9	41
9	Sowing date effects on dry matter remobilization and yield of triticale (<i>Triticosecale wittmack</i>) under late season drought stress. Journal of Plant Nutrition, 2019, 42, 681-695.	1.9	5
10	Silicon priming benefits germination, ion balance, and root structure in salt-stressed durum wheat (<i>Triticum durum</i> desf.). Journal of Plant Nutrition, 2018, 41, 2560-2571.	1.9	9
11	Effects of accelerated ageing on germination and biochemistry of eight rice cultivars. Journal of Plant Nutrition, 2017, 40, 156-164.	1.9	12
12	The effect of composted municipal waste, sheep manure, and urea nitrogen on the growth and chemical composition of two rapeseed cultivars. Journal of Plant Nutrition, 2016, 39, 1328-1335.	1.9	6
13	Chemical, mechanical and integrated weed management under two phosphorous fertilizer application methods in rapeseed. Archives of Agronomy and Soil Science, 2015, 61, 543-551.	2.6	1
14	Remobilization efficiency and photosynthetic characteristics of five barley (<i>Hordeum) Tj ETQq0 0 0 rgBT /Overl 61, 1199-1210.</i>	ock 10 Tf 2.6	50 227 Td (\ 3
15	Root hydraulics in salt-stressed wheat. Functional Plant Biology, 2014, 41, 366.	2.1	17

16Effect of Separate and Combined Treatments of Herbicides on Weed Control and Corn (Zea mays) Yield.
Weed Technology, 2006, 20, 640-645.0.99