Muzaffer Ipek

List of Publications by Year
in descending order

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17 papers	277 citations	1163117 8 h-index	1125743 13 g-index
17 all docs	17 docs citations	17 times ranked	303 citing authors

#	Article	IF	Citations
1	Effects of Some Plant Growth-Promoting Rhizobacteria (PGPR) on Growth and Nutrition of Apple Cv. â€œBraeburnâ€•under High Lime Soil Condition. Communications in Soil Science and Plant Analysis, 2021, 52, 432-442.	1.4	2
2	Influence of Bacterial Inoculation on Growth and Plant Nutrition of Peach Grafted in Different Rootstocks in Calcareous Soil. Sains Malaysiana, 2021, 50, 2615-2624.	0.5	4
3	Physiological and molecular mechanisms in improving salinity stress tolerance by beneficial microorganisms in plants. , 2021, , 13-43.		0
4	Plant growth promoting rhizobacteria mitigate deleterious combined effects of salinity and lime in soil in strawberry plants. Journal of Plant Nutrition, 2020, 43, 2028-2039.	1.9	8
5	Sustainability of Crop Production by PGPR Under Abiotic Stress Conditions. , 2019, , 293-314.		5
6	Effect of rhizobacteria treatments on nutrient content and organic and amino acid composition in raspberry plants. Turk Tarim Ve Ormancilik Dergisi/Turkish Journal of Agriculture and Forestry, 2019, 43, 88-95.	2.1	11
7	Phenological, Morphological and Molecular Characterization of Some Promising Walnut (Juglans) Tj ETQq1 1 0.784314 rgBT /Overloc	1.3	11
8	Effect of Plant Growth Promoting Rhizobacteria on Fe Acquisition in Peach (Prunus Persica L) Under Calcareous Soil Conditions. Journal of Plant Nutrition, 2018, 41, 2141-2150.	1.9	24
9	Plant growth promoting rhizobacteria enhanced leaf organic acids, FC-R activity and Fe nutrition of apple under lime soil conditions. Acta Physiologiae Plantarum, 2018, 40, 1.	2.1	30
10	Root plant growth promoting rhizobacteria inoculations increase ferric chelate reductase (FC-R) activity and Fe nutrition in pear under calcareous soil conditions. Scientia Horticulturae, 2017, 219, 144-151.	3.6	45
11	The Actions of PGPR on Micronutrient Availability in Soil and Plant Under Calcareous Soil Conditions: An Evaluation over Fe Nutrition. , 2017, , 81-100.		10
12	Effect of Different Treatments on Branching of Some Apple Trees in Nursery. Erwerbs-Obstbau, 2017, 59, 119-122.	1.3	6
13	Plant Growth-Promoting Rhizobacteria (Pgpr) Increase Yield, Growth And Nutrition Of Strawberry Under High-Calcareous Soil Conditions. Journal of Plant Nutrition, 2014, 37, 990-1001.	1.9	90
14	Molecular characterization of mulberry (Morus spp.) genotypes via RAPD and ISSR. Journal of the Science of Food and Agriculture, 2012, 92, 1633-1637.	3.5	13
15	Fruit Bio-thinning by Plant Growth Promoting Bacteria (PGPB) in Apple cvs. Golden Delicious and Braeburn. Biological Agriculture and Horticulture, 2009, 26, 379-390.	1.0	6
16	A Histological Analysis of Regeneration in Watermelon. Journal of Plant Biochemistry and Biotechnology, 2003, 12, 147-150.	1.7	8
17	Bitki GeliÅŸimini ArtÄ±rÄ±cÄ± Rizobakterilerin â€œHeritageâ€•Ahududu (Rubus idaeus L.) Ã‡eÅŸidinde Bitki GeliÅŸimi, Verim ve Meyve Kalitesi Üzerine Etkisi. Yuzuncu Yil University Journal of Agricultural Sciences, 0, , 42-48.	0.3	4