İbrahİm Erdal

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1522395/publications.pdf

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23 papers 248 citations

8 h-index 996975 15 g-index

23 all docs 23 docs citations

times ranked

23

248 citing authors

#	Article	IF	Citations
1	Utilization of Olive Oil Processing Waste Composts in Organic Tomato Seedling Production. Agronomy, 2020, 10, 797.	3.0	19
2	Effects of composts and vermicomposts obtained from forced aerated and mechanically turned composting method on growth, mineral nutrition and nutrient uptake of wheat. Journal of Plant Nutrition, 2020, 43, 1343-1355.	1.9	10
3	Effects of The Use of Colored Cover Materials and Led Lighting in Greenhouses on Plant Nutrient Concentration: Case of Tomato Plant (Solanum lycopersicum L.). Turkish Journal of Agriculture: Food Science and Technology, 2020, 8, 2550-2555.	0.3	1
4	Anaerobic Digestion of Three Microalgae Biomasses and Assessment of Digestates as Biofertilizer for Plant Growth. Environmental Progress and Sustainable Energy, 2019, 38, e13024.	2.3	17
5	Effects of tomato harvest residue derived biochars obtained from different pyrolysis temperature and duration on plant growth and nutrient concentrations of corn. , 2018, , .		3
6	Effect of Humic Substance Applications on Mineral Nutrition and Yield of Granny Smith and Jersey Mac Apple Variet. Tarim Bilimleri Dergisi, 2018, 24, 162-169.	0.4	1
7	Effects of vermicomposts obtained from rose oil processing wastes, dairy manure, municipal open market wastes and straw on plant growth, mineral nutrition, and nutrient uptake of corn. Journal of Plant Nutrition, 2017, 40, 2200-2208.	1.9	6
8	Effects of Seed Weights on Plant Growth and Mineral Nutrition of Wheat and Bean Plants. Journal of Natural and Applied Sciences, 2017, 21, 749.	0.4	1
9	Relations among Boron Status and Some Soil Properties of Isparta Region Apple Orchards. Journal of Natural and Applied Sciences, 2016, 20, 421.	0.4	O
10	Effect of Different Nitrogen Doses on Plant Growth, Quality Characteristics and Nutrient Concentrations of Lavandin (<i>Lavandula</i> × <i>intermedia</i> Emeric ex Loisel. var. Super A). Journal of Essential Oil-bearing Plants: JEOP, 2015, 18, 36-43.	1.9	8
11	Effects of Different Sweet Cherry Rootstocks and Drought Stress on. Tarim Bilimleri Dergisi, 2015, 21, 431-438.	0.4	2
12	Effect of Zinc and <i>Glomus intraradices </i> on Control of <i>Pythium deliense,</i> Plant Growth Parameters and Nutrient Concentrations of Cucumber. Notulae Botanicae Horti Agrobotanici Cluj-Napoca, 2014, 42, .	1.1	7
13	Effects of Zinc and Nitrogen fertilizations on grain yield and some parameters effecting Zinc bioavailability in lentil seeds. Legume Research, 2014, 37, 55.	0.1	9
14	Effect of High Humic Substance Levels on Growth and Nutrient Concentration of Corn under Calcareous Conditions. Journal of Plant Nutrition, 2014, 37, 2074-2084.	1.9	13
15	Farklı Demir İçeriklerine Sahip Besin Çözeltisiyle Beslenen Domates Bitkisinin Gelişimi, Toplam Demir, Aktif Demir, Klorofil ve SPAD Değerleri Arasındaki İlişkiler. Yuzuncu Yil University Journal of Agricultural Sciences, 2014, 24, 36-41.	0.3	3
16	Effects of different irrigation programs and nitrogen levels on nitrogen concentration, uptake and utilisation in processing tomatoes (Lycopersicum esculentum). Australian Journal of Experimental Agriculture, 2006, 46, 1653.	1.0	16
17	Effect of Elemental Sulphur and Sulphur Containing Waste on the Iron Nutrition of Strawberry Plants Grown in a Calcareous Soil. Biological Agriculture and Horticulture, 2006, 23, 263-272.	1.0	18
18	Tillage impacts on organic matter and plant nutrients in a loam soil of dryland in Turkey. Archives of Agronomy and Soil Science, 2004, 50, 623-629.	2.6	0

#	Article	IF	CITATIONS
19	PHYTIC ACID AND PHOSPHORUS CONCENTRATIONS IN SEEDS OF WHEAT CULTIVARS GROWN WITH AND WITHOUT ZINC FERTILIZATION*. Journal of Plant Nutrition, 2002, 25, 113-127.	1.9	103
20	EFFECTS OF DIFFERENT PHOSPHORUS DOSES ON NUTRIENT CONCENTRATIONS AS WELL AS YIELD AND QUALITY CHARACTERISTICS OF LAVANDIN (Lavandula $\tilde{A}-$ intermedia Emeric ex Loisel. var. Super). Turkish Journal of Field Crops, 0 , , .	0.8	8
21	Domates hasat atıklarının farklı sıcaklıklarda prolizi ile elde edilen biyokömürün toprağın dÃ besin elementi konsantrasyonlarına etkisi. Mediterranean Agricultural Sciences, 0, 32, 75-78.	¶nemsel 0.3	1
22	Farklı yetiştirme ortamlardan elde edilen fidelerin tütünün gelişimi ve besin elementi içeriklerine etki Mediterranean Agricultural Sciences, 0, , 79-84.	si. 0.3	1
23	Seasonal Changes of Some Properties and Nutrient Concentrations of the Soils in the Root Zone of Pear Rootstocks. Erwerbs-Obstbau, 0, , $1.$	1.3	1