

ÅbrahÅm Erdal

List of Publications by Year in descending order

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

Version: 2024-02-01

23
papers

248
citations

1163117

8
h-index

996975

15
g-index

23
all docs

23
docs citations

23
times ranked

248
citing authors

#	ARTICLE	IF	CITATIONS
1	Utilization of Olive Oil Processing Waste Composts in Organic Tomato Seedling Production. <i>Agronomy</i> , 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. <i>Journal of Plant Nutrition</i> , 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 (<i>Solanum lycopersicum</i> L.). <i>Turkish Journal of Agriculture: Food Science and Technology</i> , 2020, 8, 2550-2555.	0.3	1
4	Anaerobic Digestion of Three Microalgae Biomasses and Assessment of Digestates as Biofertilizer for Plant Growth. <i>Environmental Progress and Sustainable Energy</i> , 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. <i>Tarim Bilimleri Dergisi</i> , 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. <i>Journal of Plant Nutrition</i> , 2017, 40, 2200-2208.	1.9	6
8	Effects of Seed Weights on Plant Growth and Mineral Nutrition of Wheat and Bean Plants. <i>Journal of Natural and Applied Sciences</i> , 2017, 21, 749.	0.4	1
9	Relations among Boron Status and Some Soil Properties of Isparta Region Apple Orchards. <i>Journal of Natural and Applied Sciences</i> , 2016, 20, 421.	0.4	0
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). <i>Journal of Essential Oil-bearing Plants: JEOP</i> , 2015, 18, 36-43.	1.9	8
11	Effects of Different Sweet Cherry Rootstocks and Drought Stress on. <i>Tarim Bilimleri Dergisi</i> , 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. <i>Notulae Botanicae Horti Agrobotanici Cluj-Napoca</i> , 2014, 42, .	1.1	7
13	Effects of Zinc and Nitrogen fertilizations on grain yield and some parameters effecting Zinc bioavailability in lentil seeds. <i>Legume Research</i> , 2014, 37, 55.	0.1	9
14	Effect of High Humic Substance Levels on Growth and Nutrient Concentration of Corn under Calcareous Conditions. <i>Journal of Plant Nutrition</i> , 2014, 37, 2074-2084.	1.9	13
15	Farklı Demir Şeriklerine Sahip Besin Azotü zeltisiyle Beslenen Domates Bitkisinin Gelişimi, Toplam Demir, Aktif Demir, Klorofil ve SPAD Değerleri Arasındaki İlişkiler. <i>Yuzuncu Yil University Journal of Agricultural Sciences</i> , 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 (<i>Lycopersicum esculentum</i>). <i>Australian Journal of Experimental Agriculture</i> , 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. <i>Biological Agriculture and Horticulture</i> , 2006, 23, 263-272.	1.0	18
18	Tillage impacts on organic matter and plant nutrients in a loam soil of dryland in Turkey. <i>Archives of Agronomy and Soil Science</i> , 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 — intermedia Emeric ex Loisel. var. Super). Turkish Journal of Field Crops, 0, , .	0.8	8
21	Domates hasat at±kları±n farklı ± ş±cıkları±klarda prolizi ile elde edilen biyok±m±r±n toprağ±n d±nemsel besin elementi konsantrasyonları±na etkisi. Mediterranean Agricultural Sciences, 0, 32, 75-78.	0.3	1
22	Farklı ± yeti±tirme ortamlardan elde edilen fidelerin t±t±n±n gelişimi ve besin elementi i±eriklerine etkisi. Mediterranean Agricultural Sciences, 0, , 79-84.	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