

Abdullah UlaÅ

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Identifying the function of dimethylpyrazole phosphate as nitrification inhibitor in lettuce growth trials by using an agrotexile material with controlled fertilizer release property. <i>Journal of the Textile Institute</i> , 2021, 112, 870-880.	1.9	0
2	Root-growth Characteristics Contributing to Nitrogen Efficiency of Reciprocally Grafted Potatoes (<i>Solanum tuberosum</i> L.) Under Hydroponic Conditions. <i>Gesunde Pflanzen</i> , 2021, 73, 417-425.	3.0	4
3	Enhancing Salt Stress Tolerance of Different Pepper (<i>Capsicum annum</i> L.) Inbred Line Genotypes by Rootstock with Vigorous Root System. <i>Gesunde Pflanzen</i> , 2021, 73, 375-389.	3.0	7
4	The Efficacy of Grafting on Alkali Stressed Watermelon Cultivars Under Hydroponic Conditions. <i>Gesunde Pflanzen</i> , 2021, 73, 345-357.	3.0	2
5	Investigation on morphology and physiology of nitrogen efficiency in different pepper (<i>Capsicum</i>) Tj ETQq1 1 0.784314 rgBT ₃ /Overlook	0.4	0
6	Cucurbita Rootstocks Improve Salt Tolerance of Melon Scions by Inducing Physiological, Biochemical and Nutritional Responses. <i>Horticulturae</i> , 2020, 6, 66.	2.8	16
7	Efficiency of an agrotexile surface structure possessing fertilizer and water management coupled with mulching property in romaine lettuce growth trials. <i>Journal of the Textile Institute</i> , 2020, 111, 1735-1744.	1.9	3
8	Effects of grafting on fruit yield and leaf nutrient contents of pepper (<i>Capsicum annum</i> L.) inbred lines. <i>Genetika</i> , 2020, 52, 1041-1053.	0.4	2
9	Growth, root morphology and leaf physiology of watermelon as affected by various rates and forms of nitrogen in the hydroponic system. <i>International Journal of Agriculture Environment and Food Sciences</i> , 2020, 4, 134-141.	0.6	1
10	Controlled fertilizer release via tunable poly(vinyl alcohol)/ammonium sulfate-coated nonwoven materials. <i>Journal of Coatings Technology Research</i> , 2019, 16, 93-102.	2.5	7
11	Root-growth Characteristics Contributing to Genotypic Variation in Nitrogen Efficiency of Bottle Gourd and Rootstock Potential for Watermelon. <i>Plants</i> , 2019, 8, 77.	3.5	21
12	Grafting for Sustainable Growth Performance of Melon (<i>Cucumis melo</i>) Under Salt Stressed Hydroponic Condition. <i>European Journal of Sustainable Development (discontinued)</i> , 2019, 8, .	0.9	11
13	Rootstock effects on alkali stressed melon plants. <i>Indian Journal of Horticulture</i> , 2019, 76, 112.	0.1	0
14	Coating of nonwovens with potassium nitrate containing carboxymethyl cellulose for efficient water and fertilizer management. <i>Cellulose</i> , 2018, 25, 1527-1538.	4.9	16
15	THE EFFECTS OF DIFFERENT NITROGEN DOSES AND IRRIGATION LEVELS ON YIELD, NUTRITIVE VALUE, FERMENTATION AND GAS PRODUCTION OF CORN SILAGE. <i>Turkish Journal of Field Crops</i> , 2016, 21, 100.	0.8	27
16	Defoliation affects seed yield but not N uptake and growth rate in two oilseed rape cultivars differing in post-flowering N uptake. <i>Field Crops Research</i> , 2015, 179, 1-5.	5.1	7
17	Does genotypic variation in nitrogen remobilisation efficiency contribute to nitrogen efficiency of winter oilseed-rape cultivars (<i>Brassica napus</i> L.)?. <i>Plant and Soil</i> , 2013, 371, 463-471.	3.7	37
18	Root-growth characteristics contributing to genotypic variation in nitrogen efficiency of oilseed rape. <i>Journal of Plant Nutrition and Soil Science</i> , 2012, 175, 489-498.	1.9	39

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19	Agronomic traits contributing to nitrogen efficiency of winter oilseed rape cultivars. <i>Field Crops Research</i> , 2011, 124, 114-123.	5.1	55
20	Leaf senescence and N uptake parameters as selection traits for nitrogen efficiency of oilseed rape cultivars. <i>Physiologia Plantarum</i> , 2007, 130, 519-531.	5.2	65
21	Root growth and N-uptake activity of oilseed rape (<i>Brassica napus</i> L.) cultivars differing in nitrogen efficiency. <i>Journal of Plant Nutrition and Soil Science</i> , 2005, 168, 130-137.	1.9	47
22	Genotypic Variation in Nitrogen Utilization Efficiency of Pepper (<i>Capsicum Annuum</i> L.) Under Different Nitrogen Supply in Hydroponic Conditions. <i>Gesunde Pflanzen</i> , 0, , 1.	3.0	0