

Abdullah UlaÅ

List of Publications by Year in descending order

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22
papers

370
citations

1040056

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citing authors

#	ARTICLE	IF	CITATIONS
1	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
2	Agronomic traits contributing to nitrogen efficiency of winter oilseed rape cultivars. <i>Field Crops Research</i> , 2011, 124, 114-123.	5.1	55
3	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
4	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
5	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
6	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
7	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
8	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
9	Cucurbita Rootstocks Improve Salt Tolerance of Melon Scions by Inducing Physiological, Biochemical and Nutritional Responses. <i>Horticulturae</i> , 2020, 6, 66.	2.8	16
10	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
11	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
12	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
13	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
14	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
15	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
16	Investigation on morphology and physiology of nitrogen efficiency in different pepper (<i>Capsicum</i>) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	0.4	3
17	The Efficacy of Grafting on Alkali Stressed Watermelon Cultivars Under Hydroponic Conditions. <i>Gesunde Pflanzen</i> , 2021, 73, 345-357.	3.0	2
18	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

#	ARTICLE	IF	CITATIONS
19	Growth, root morphology and leaf physiology of watermelon as affected by various rates and forms of nitrogen in the hydroponic system. International Journal of Agriculture Environment and Food Sciences, 2020, 4, 134-141.	0.6	1
20	Identifying the function of dimethylpyrazole phosphate as nitrification inhibitor in lettuce growth trials by using an agrotexile material with controlled fertilizer release property. Journal of the Textile Institute, 2021, 112, 870-880.	1.9	0
21	Rootstock effects on alkali stressed melon plants. Indian Journal of Horticulture, 2019, 76, 112.	0.1	0
22	Genotypic Variation in Nitrogen Utilization Efficiency of Pepper (<i>Capsicum Annuum</i> L.) Under Different Nitrogen Supply in Hydroponic Conditions. Gesunde Pflanzen, 0, , 1.	3.0	0