

Dursun Kurt

List of Publications by Year in descending order

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Version: 2024-02-01

25

papers

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citations

1684188

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g-index

27

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27

docs citations

27

times ranked

131

citing authors

#	ARTICLE	IF	CITATIONS
1	Effects of irrigation, nitrogen forms and topping on sun cured tobacco. Industrial Crops and Products, 2021, 162, 113276.	5.2	9
2	A new sustainable production method for the sahlep orchid Serapias orientalis (Greuter) H.Baumann & Kunkele. Pakistan Journal of Botany, 2021, 53, .	0.5	1
3	Impacts of Environmental Variations on Quality and Chemical Contents of Oriental Tobacco. Contributions To Tobacco and Nicotine Research, 2021, 30, 50-62.	0.4	12
4	Chemical and morphological diversity among wild populations of <i>Hypericum avicularifolium</i> <i>Jaub. et Spach subsp. <i>depilatum</i> (Freyn et Bornm.) N. Robson var. <i>depilatum</i>. Acta Botanica Croatica, 2020, 79, 78-86.	0.7	3
5	Agronomic characteristics of Serapias vomeracea (Burm. f.) Briq. salep orchids. Notulae Botanicae Horti Agrobotanici Cluj-Napoca, 2020, 48, 245-260.	1.1	3
6	Effect of nitrogen on herb production, secondary metabolites and antioxidant activities of Hypericum pruinatum under nitrogen application. Industrial Crops and Products, 2019, 139, 111519.	5.2	34
7	Estimating Chlorophyll Concentration Index in Sugar Beet Leaves Using an Artificial Neural Network. Polish Journal of Environmental Studies, 2019, 29, 25-31.	1.2	5
8	Tarihi Kayıtlar ile Geçmişten Günümüze Salep Orkideleri. Türkiye Tarım Araştırmalar Dergisi, 2019, 6, 349-355.	0.8	2
9	Gıda ve İlaç Hacizatlı Basma Bileşgesi Üzerine Geliştirilen Hibrit Tüp Tanelerinin Verim ve Kalite Performansları. Turkish Journal of Agriculture: Food Science and Technology, 2019, 7, 1.	0.3	2
10	Oryantal tütünde el gruplarına göre verim ve randıman özellikleri. Anadolu Journal of Agricultural Sciences, 2018, 33, 254-260.	0.3	2
11	Effect of Salt Stress and Irrigation Water on Growth and Development of Sweet Basil (Ocimum) Tj ETQql 1 0.784314 rgBT / Overlock 10	1.7	29
12	The effects of salt and drought stress on phenolic accumulation in greenhouse-grown Hypericum pruinatum. Italian Journal of Agronomy, 2017, 12, .	1.0	26
13	Organik Tütün (Nicotiana tabacum L.) Üzerinde Farklıbre Kaynaklar ve Dozlar Üzerine Verim Etkileri. Journal of Agricultural Faculty of Gaziosmanpasa University, 2014, 31, 7-7.	0.1	4
14	Bulb Induction on Madonna Lily Stems and Three Years Growing Performance of the Bulblets. Kahramanmaraş SÜTAKÜLTÜRÜ Üniverstitesi Tarım Ve Doğa Dergisi, 0, , .	0.7	0
15	Chemical Content and Quality of Sun Cured Tobacco Lines. Anadolu Journal of Agricultural Sciences, 0, , 282-292.	0.3	4
16	The Effect of Different Growing Environments on Seedling Development in Transplanting Paddy Production. Anadolu Journal of Agricultural Sciences, 0, , .	0.3	0
17	Genotype x Environment Interactions Based on Stability Parameters of Basma Type Tobacco Lines Selected for Superior Characteristics. Tarım Bilimleri Dergisi, 0, , .	0.4	2
18	Seçilmiş Öğestenin Oryantal Tütün Hatları Üzerine Morfolojik ve Fenolojik Özelliklerinin Belirlenmesi. Anadolu Journal of Agricultural Sciences, 0, , 59-66.	0.3	3

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19	Dactylorhiza romana (sebast.) soo. salep orkidelerinde dÄ¶rt yÄ±llÄ±k geliÅŸim sÄ½recinin tanÄ±mlanmasÄ±. Anadolu Journal of Agricultural Sciences, 0, , 195-200.	0.3	2
20	Ophrys apifera Huds. Salep Orkidelerinin DoÄŸal Florada Uzun SÄ½reli GeliÅŸiminin TanÄ±mlanmasÄ±. Anadolu Journal of Agricultural Sciences, 0, , 238-244.	0.3	0
21	STABILITY ANALYSES FOR INTERPRETING GENOTYPE BY ENVIRONMENT INTERACTION OF SELECTED ORIENTAL TOBACCO LANDRACES. Turkish Journal of Field Crops, 0, , 83-91.	0.8	12
22	Morphological Developments of Orchis purpurea Huds. Salep Orchids. Brazilian Archives of Biology and Technology, 0, 63, .	0.5	0
23	Development of Growth Models Based on Years for Salep Orchid Planted in Natural Environment. Brazilian Archives of Biology and Technology, 0, 63, .	0.5	2
24	Heterosis and inheritance studies on morphological and chemical characters of tobacco affecting the yield and quality. Agronomy Journal, 0, , .	1.8	2
25	Effects of Supplementary Irrigation and Nitrogen Fertilization on Characteristics of Sun Cured Tobacco in Semi-Arid Conditions. Communications in Soil Science and Plant Analysis, 0, , 1-9.	1.4	0