

Ali islam

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3432363/publications.pdf>

Version: 2024-02-01

38
papers

323
citations

1040056

9
h-index

996975

15
g-index

38
all docs

38
docs citations

38
times ranked

202
citing authors

#	ARTICLE	IF	CITATIONS
1	Changes in Quality Traits and Phytochemical Components of Blueberry (<i>Vaccinium</i>) Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 International Journal of Fruit Science, 2022, 22, 303-316.	2.4	10
2	Advances in breeding of hazelnuts. Burleigh Dodds Series in Agricultural Science, 2019, , 505-518.	0.2	1
3	TOMBUL FINDIK İZLENİMİNDE YAZ OKSİDASYONUNU AZALTACAK KURUTMA YANTEMİNİN BELİRLENMESİ. Gıda, 2019, 44, 563-575.	0.4	6
4	Faundasyon Geleneksel ve Suni Kurutulması Arasındaki Hasat Sonrası Farklılıklar. Turkish Journal of Agriculture: Food Science and Technology, 2019, 7, 1766.	0.3	2
5	Faundasyon İslahında geliştirmeler. Akademik Ziraat Dergisi, 2019, 8, 167-174.	0.8	14
6	Farklı IBA uygulamaları Corylus colurna L. odun Şelikleleriyle kalınlaşması üzerine etkisi. Akademik Ziraat Dergisi, 2019, 8, 45-48.	0.8	2
7	Ordu ili Argentepe ilçesinde yetiştirilen Fındık'taki faundasyon Şeliklelerinde klon seleksiyonu. Akademik Ziraat Dergisi, 2019, 8, 1-8.	0.8	7
8	Ordu ili Aene ilçesinde faundasyon işletmelerinin mevcut durum analizi ve beklentileri. Akademik Ziraat Dergisi, 2019, 8, 107-114.	0.8	3
9	Yield and nut characteristics of Tombul hazelnut growing at different elevations and in different orientations. Acta Horticulturae, 2018, , 153-156.	0.2	2
10	Postharvest differences between Tombul and Palaz. Acta Horticulturae, 2018, , 351-358.	0.2	2
11	Fat and protein content in Turkish hazelnut (<i>Corylus colurna</i> L.) in Kastamonu province. Artvin Ağoruh Aeniversitesi Orman Fakültesi Dergisi, 2018, 19, 48-54.	0.6	2
12	Storage Temperature Affects Phenolic Content, Antioxidant Activity and Fruit Quality Parameters of Cherry Laurel (<i>Prunus laurocerasus</i> L.). Journal of Food Processing and Preservation, 2017, 41, e12774.	2.0	19
13	Effect of cutting time and IBA application on rooting of edible cherry laurel (<i>Prunus laurocerasus</i> cv.) Tj ETQq1 1 0.784314 rgBT /Over 0.3	0.3	6
14	BLUEBERRY SPECIES INTRODUCTION, SELECTION AND CULTIVATION PRACTICE IN NORTHEASTERN PART OF ANATOLIA. Acta Horticulturae, 2014, , 441-446.	0.2	0
15	THE EFFECTS OF DIFFERENT APPLICATIONS ON SEED GERMINATION IN CHESTNUT. Acta Horticulturae, 2013, , 461-463.	0.2	1
16	Effects of adding cherry laurel (<i>Laurocerasus officinalis</i>) on some physicochemical and functional properties and sensorial quality of tarhana. Quality Assurance and Safety of Crops and Foods, 2013, 5, 347-355.	3.4	19
17	Physicochemical and colour properties of organic and conventional kiwifruits as affected by storage periods. International Journal of Food Engineering, 2012, 8, .	1.5	5
18	Ordu ilinde karayemi (Laurocerasus officinalis L.) seleksiyonu. Akademik Ziraat Dergisi, 2012, 1, 37-44.	0.8	13

#	ARTICLE	IF	CITATIONS
19	POMOLOGICAL AND MORPHOLOGICAL CHARACTERISTICS OF POMEGRANATES GROWN IN EASTERN BLACK SEA REGION. <i>Acta Horticulturae</i> , 2009, , 121-124.	0.2	2
20	POMOLOGICAL CHARACTERISTICS OF CHERRY LAUREL (<i>PRUNUS LAUROCERASUS</i> L.) GROWN IN RIZE. <i>Acta Horticulturae</i> , 2009, , 133-136.	0.2	6
21	EVALUATION OF <i>VACCINIUM ARCTOSTAPHYLOS</i> SELECTIONS FROM THE ARTVIN AND TRABZON PROVINCES OF TURKEY. <i>Acta Horticulturae</i> , 2009, , 129-132.	0.2	4
22	Determination of Ampelographic Characters of Some Natural Foxy Grape (<i>Vitis labrusca</i> L.) Types Grown in Northern Turkey (In Trabzon Province). <i>Asian Journal of Plant Sciences</i> , 2006, 5, 373-377.	0.4	7
23	EFFECT OF OCAK AND SINGLE TRUNK TRAINING SYSTEMS ON YIELD AND NUT QUALITY. <i>Acta Horticulturae</i> , 2005, , 259-262.	0.2	10
24	Relationships among Nut Characteristics in the Important Hazelnut Cultivars. <i>Pakistan Journal of Biological Sciences</i> , 2005, 8, 914-917.	0.5	9
25	Fat and fatty acid composition of hazelnut kernels in vacuum packages during storage. <i>Grasas Y Aceites</i> , 2005, 56, .	0.9	25
26	Clonal selection in "Uzunmusa"™ hazelnut. <i>Plant Breeding</i> , 2003, 122, 368-371.	1.9	25
27	"Kiraz"™ cherry laurel (<i>Prunus laurocerasus</i>). <i>New Zealand Journal of Crop and Horticultural Science</i> , 2002, 30, 301-302.	1.3	38
28	EFFECT OF POTASSIUM HUMATE ON HAZELNUT SEED GERMINATION. <i>Acta Horticulturae</i> , 2001, , 287-290.	0.2	3
29	CLONAL SELECTION IN THE TURKISH HAZELNUT CULTIVARS GROWN IN ORDU PROVINCE. <i>Acta Horticulturae</i> , 2001, , 203-208.	0.2	17
30	A STUDY ON POMOLOGICAL CHARACTERISTICS OF LOCAL FIG CULTIVARS IN NORTHERN TURKEY. <i>Acta Horticulturae</i> , 1998, , 71-74.	0.2	12
31	INVESTIGATION ON NUT DEVELOPMENT IN HAZELNUTS AND DETERMINATION OF NUT CHARACTERISTICS AND VARIATION WITHIN CULTIVARS IN SOME HAZELNUT CULTIVARS. <i>Acta Horticulturae</i> , 1997, , 101-108.	0.2	6
32	Effect of Drying Methods on Some Chemical Characteristics of Hazelnuts (<i>Corylus avellana</i> L.) During Storage. <i>Journal of the Institute of Science and Technology</i> , 0, , 11-19.	0.9	12
33	Hazelnut cultivation in Turkey. <i>Akademik Ziraat Dergisi</i> , 0, , 251-258.	0.8	25
34	Karayemi'ye bazı bitki özellikleri üzerine bozma ve Pro-Ca uygulamalarının etkisi. <i>Anadolu Journal of Agricultural Sciences</i> , 0, , 112-116.	0.3	0
35	Correlation between fruit size and picking scar size in some organically grown highbush blueberries (<i>Vaccinium corymbosum</i> L.). <i>Akademik Ziraat Dergisi</i> , 0, , .	0.8	0
36	Türkiye'de eski ve yeni yetim bülgellerinde fındık yetitiriciliği yapan işletmelerin tarımsal yetim alanlarından karayemi'ye analizi. <i>Akademik Ziraat Dergisi</i> , 0, , .	0.8	2

#	ARTICLE	IF	CITATIONS
37	SeÅšimliÅŸ KarayemiÅŸ Genotiplerinin Meyve Å—zellikleri ile Biyokimyasal BileÅŸiklerin Karakterizasyonu. Ege Åœeniversitesi Ziraat FakÅ¼ltesi Dergisi, 0, , 91-100.	0.4	6
38	Giresunâ€™un farklı ilÅŸelerinde yetiÅŸen kivide kalite Å—zelliklerinin muhafaza sÅ¼resince deÅŸiÅŸimi. Akademik Ziraat Dergisi, 0, , .	0.8	0