Ufuk Karadavut

List of Publications by Year
in descending order

23 papers	93 citations	1937685 4 h-index	1588992 8 g-index
23 all docs	23 docs citations	23 times ranked	90 citing authors

#	Article	IF	Citations
1	Analysis of the Factors Affecting Menâ€™s Attitudes Toward Cosmetic Surgery: Body Image, Media Exposure, Social Network Use, Masculine Gender Role Stress and Religious Attitudes. Aesthetic Plastic Surgery, 2017, 41, 1454-1462.	0.9	35
2	Comparison of Relative Growth Rates in Silage Corn Cultivars. Asian Journal of Animal and Veterinary Advances, 2010, 5, 223-228.	0.0	7
3	Comparison of growth curve models in Japanese quail raised in cages enriched with different colored lights. Revista Brasileira De Zootecnia, 2017, 46, 839-846.	0.8	6
4	Anadolu MandasÄ± MalaklarÄ±nda BÃ¼yÃ¼me EÄŸrisinin Ã‡eÅŸitli DoÄŸrusal Olmayan Modeller KullanÄ±larak KarÅŸÄ±laÅŸtÄ±rÄ±lmasÄ±. Kafkas Universitesi Veteriner Fakultesi Dergisi, 2014, , .	0.1	6
5	Genetic Characterization of Green Bean (Phaseolus vulgaris L.) Accessions from Turkey with SCAR and SSR Markers. Biochemical Genetics, 2016, 54, 495-505.	1.7	5
6	Behavioural responses of white and bronze turkeys (<i>Meleagris gallopavo</i>) to tonic immobility, gait score and open field tests in free-range system. Journal of Applied Animal Research, 2018, 46, 1253-1259.	1.2	5
7	Genotype x environment interaction of some dry bean (Phaseolus vulgaris L.) genotypes. Legume Research, 2017, , .	0.1	5
8	Chemical performance of multi-environment trials in lens (<i>Lens culinaris</i>M.). Journal of the Science of Food and Agriculture, 2010, 90, 117-120.	3.5	4
9	Evaluation of the farms producing dry bean landraces by capital approach in the Middle KÄ±zÄ±lÄ±rmak Valley of Turkey. Plant Genetic Resources: Characterisation and Utilisation, 2019, 17, 391-400.	0.8	4
10	Prediction of dry matter accumulation in bitter vetch. Legume Research, 2017, , .	0.1	3
11	Agronomic Performance of Some Corn Cultivars (Zea mays L.) in Middle Anatolia. Journal of Animal and Veterinary Advances, 2011, 10, 1901-1905.	0.1	3
12	Effects of Extenders and Cryoprotectants on Cryopreservation of Duck Semen. Turkish Journal of Agriculture: Food Science and Technology, 2020, 8, 1965-1970.	0.3	3
13	Determination of Outlier in Live-Weight Performance Data of Japanese Quails (<i>Coturnix Coturnix) Tj ETQq1 1 0.784314 rgBT /Overl	1.9	1
14	Pearson and Canonical Correlations Between the Root Properties and Some Yield Components of Chickpea (Cicer Arietinum L.). Legume Research, 2017, 40, .	0.1	1
15	Comparison of Some Statistical Models for Describing Seedling Growth of Lolium perenne Plants in Early Period. Journal of Animal and Veterinary Advances, 2010, 9, 190-194.	0.1	1
16	Relationships Between Grain Yield, Organic Matter Digestibility, Crude Protein, Ash Concentration and Water Soluble Carbohydrates in Non-Irrigated Cereals Which are Used as Animal Feeds. Journal of Animal and Veterinary Advances, 2010, 9, 205-209.	0.1	1
17	The effects of environmental enrichment objects on behaviors ofJapanese quails at different cage stocking densities. Indian Journal of Animal Research, 2015, , .	0.1	1
18	Effect of selection for body weight in Japanese quails(Coturnix coturnix Japonica) on some production traits. Indian Journal of Animal Research, 2016, , .	0.1	1

#	Article	IF	Citations
19	General Evaluation of Dry Bean Landraces in Farmers' Field in Terms of Natural Resource Economics in The Middle KÄ±zÄ±lÄ±rmak Valley of Turkey. KahramanmaraÅŸ SÃ¼tÃ§Ã¼ Ä°mam Ãœniversitesi TarÄ±m Ve DoÄŸa Dergisi, 2019, 22, 389-398.	0.7	1
20	Evaluation of The Farms Producing Dry Bean Landraces By Capital Approach in The Middle KÄ±zÄ±lÄ±rmak Valley of Turkey â€" CORRIGENDUM. Plant Genetic Resources: Characterisation and Utilisation, 2019, 17, 469-469.	0.8	0
21	Determination of Some Physiological Characters in Forage Plants. Journal of Animal and Veterinary Advances, 2010, 9, 342-345.	0.1	0
22	Determination of Outliers in Growing Quail's Data with Different Sample Size. Harran TarÄ±m Ve GÄ±da Bilimleri Dergisi, 2017, 21, 99-111.	0.5	0
23	The effects of weed density and different weed control applications on yield and yield components of chickpea cultivars. Legume Research, 2019, , .	0.1	0