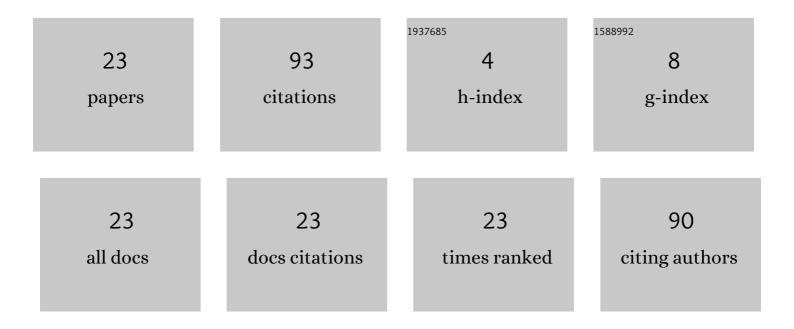
Ufuk Karadavut

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/173465/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Analysis of the Factors Affecting Men'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 Mandası Malaklarında Büyüme Eğrisinin Çeşitli Doğrusal Olmayan Modeller Kullanılarak Karşılaştırılması. 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 Kızılırmak 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 (</i>).784314 1.9	rgBT /Overla
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 Kızılırmak Valley of Turkey. KahramanmaraÅŸ Sütçü İmam Üniversitesi Tarım Ve DoÅ 2019, 22, 389-398.	\̈́Ÿ ə. Dergis	i, 1
20	Evaluation of The Farms Producing Dry Bean Landraces By Capital Approach in The Middle Kızılırmak Valley of Turkey – 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 Tarım Ve Gıda 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