

Khalid Javed

List of Publications by Year in descending order

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Version: 2024-02-01

24
papers

143
citations

1307594

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1372567

10
g-index

24
all docs

24
docs citations

24
times ranked

154
citing authors

#	ARTICLE	IF	CITATIONS
1	Organic and inorganic selenium in Aseel chicken diets: Effect on hatching traits. Poultry Science, 2017, 96, 1466-1472.	3.4	19
2	Expression and identification of folate-sensitive fragile sites in British Suffolk sheep (<i>Ovis aries</i>). Journal of Genetics, 2008, 87, 219-227.	0.7	12
3	Effect of oestradiol benzoate on oestrus intensity and pregnancy rate in CIDR treated anoestrus nulliparous and multiparous buffalo. Animal Reproduction Science, 2015, 159, 104-108.	1.5	12
4	Effect of Physical Form and Level of Wheat Straw Inclusion on Growth Performance and Blood Metabolites of Fattening Goat. Animals, 2020, 10, 1861.	2.3	12
5	Effect of ambient management interventions on the production and physiological performance of lactating Sahiwal cattle during hot dry summer. Tropical Animal Health and Production, 2018, 50, 1249-1254.	1.4	11
6	Different Selection Strategies for the Improvement of the Growth Performance and Carcass Traits of Japanese Quails. Brazilian Journal of Poultry Science, 2018, 20, 497-506.	0.7	10
7	Productive performance, egg quality, and hatching traits of Japanese quail reared under different levels of glycerin. Poultry Science, 2017, 96, 2226-2232.	3.4	9
8	Effects of Sprinkler Flow Rate on Physiological, Behavioral and Production Responses of Nili Ravi Buffaloes during Subtropical Summer. Animals, 2021, 11, 339.	2.3	8
9	Genetic analysis of post-weaning growth traits of Thalli sheep under tropical conditions. Tropical Animal Health and Production, 2014, 46, 1527-1531.	1.4	6
10	Rumen morphometry and sorting behavior of fattening male goat fed pelleted and unpelleted TMR with two levels of wheat straw. Small Ruminant Research, 2021, 196, 106316.	1.2	6
11	Carcass traits, meat quality, and sensory attributes of fast-growing broilers given outdoor access at different ages. Turkish Journal of Veterinary and Animal Sciences, 2020, 44, 1039-1046.	0.5	6
12	Organic and inorganic selenium in Aseel chicken diets: Effect on production performance. Journal of Applied Poultry Research, 2018, 27, 292-298.	1.2	5
13	Morphological and carcass traits of three chicken genotypes under free-range, semiintensive, and intensive housing systems. Turkish Journal of Veterinary and Animal Sciences, 2019, 43, 342-352.	0.5	4
14	Association of Leptin Gene Polymorphism with Growth Rate in Lohi Sheep. Pakistan Journal of Zoology, 2018, 50, .	0.2	4
15	Effect of light-emitting diode (LED)-based colors on production performance and welfare of commercial layers. Turkish Journal of Veterinary and Animal Sciences, 2020, 44, 1269-1278.	0.5	4
16	Effect of varying levels of concentrate on growth performance and feed economics in Nili-Ravi buffalo heifer calves. Turkish Journal of Veterinary and Animal Sciences, 2017, 41, 775-780.	0.5	3
17	Impacts of Climate Change on Livestock and Related Food Security Implications“Overview of the Situation in Pakistan and Policy Recommendations. , 2021, , 197-239.		3
18	Performance and welfare of dairy buffaloes subjected to different cooling strategies during subtropical summer. Tropical Animal Health and Production, 2022, 54, 51.	1.4	3

#	ARTICLE	IF	CITATIONS
19	Effect of light sources on productivity, welfare aspects, and economic evaluation of commercial layers. Turkish Journal of Veterinary and Animal Sciences, 2021, 45, 176-190.	0.5	2
20	Comparative evaluation of carcass characteristics and meat quality attributes of Japanese quail among different lines. Turkish Journal of Veterinary and Animal Sciences, 2021, 45, 700-707.	0.5	2
21	Effect of varying dietary energy levels during the last trimester of pregnancy on subsequent first lactation performance in Sahiwal heifers. Tropical Animal Health and Production, 2012, 44, 975-981.	1.4	1
22	Performance of Holstein cows subjected to different cooling sessions during subtropical summer. Animal Bioscience, 2022, 35, 1800-1807.	2.0	1
23	The effect of different body weight categories on plasma macromineral levels in four close-bred flocks of adult Japanese quails (<i>Coturnix coturnix japonica</i>). Turkish Journal of Veterinary and Animal Sciences, 2015, 39, 343-349.	0.5	0
24	Pakistanâ€™da Bazı Sığır Irklarında Kopya Sayısı ve Değişikliklerinin Genetik Özellikleri. Kafkas Üniversitesi Veteriner Fakültesi Dergisi, 2018, , .	0.1	0