HÜlya YalÃ**‡**ntan

List of Publications by Year in descending order

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all docs

32 451 11 papers citations h-index

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docs citations

32 486
times ranked citing authors

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#	Article	IF	Citations
1	Carcass measurements and meat quality of Turkish Merino, Ramlic, Kivircik, Chios and Imroz lambs raised under an intensive production system. Meat Science, 2009, 82, 64-70.	5.5	82
2	Effect of pre-slaughter management regarding transportation and time in lairage on certain stress parameters, carcass and meat quality characteristics in Kivircik lambs. Meat Science, 2012, 90, 967-976.	5 . 5	81
3	Slaughter characteristics, carcass quality and fatty acid composition of lambs under four different production systems. Small Ruminant Research, 2013, 114, 26-34.	1.2	30
4	Effects of genotype and sex on technological properties and fatty acid composition of duck meat. Poultry Science, 2019, 98, 491-499.	3.4	26
5	Effects of suckling length (45, 75 and 120 d) and rearing type on cortisol level, carcass and meat quality characteristics in Kivircik lambs. Meat Science, 2012, 92, 53-61.	5. 5	25
6	Carcass and meat quality of Gokceada Goat kids reared under extensive and semi-intensive production systems. Meat Science, 2014, 96, 496-502.	5 . 5	24
7	Effects of suckling duration on growth, slaughtering and carcass quality characteristics of Kivircik lambs. Tropical Animal Health and Production, 2016, 48, 395-401.	1.4	22
8	Comparison of the decision tree, artificial neural network and multiple regression methods for prediction of carcass tissues composition of goat kids. Meat Science, 2020, 161, 108011.	5 . 5	20
9	The Effect of Production System and Finish Weight on Carcass and Meat Quality of Kivircik Lambs. Annals of Animal Science, 2019, 19, 517-538.	1.6	16
10	Haematological stress parameters and behavioural characteristics of dairy type goat kids compared to indigenous breeds during an intensive fattening programme. Archives Animal Breeding, 2020, 63, 441-449.	1.4	16
11	Carcass and meat quality characteristics of lambs reared in different seasons. Archives Animal Breeding, 2017, 60, 225-233.	1.4	14
12	Comparison of meat quality characteristics and fatty acid composition of finished goat kids from indigenous and dairy breeds. Tropical Animal Health and Production, 2018, 50, 1261-1269.	1.4	13
13	Effect of lairage time after 2 h transport on stress parameters and meat quality characteristics in Kivircik ewe lambs. Small Ruminant Research, 2018, 166, 41-46.	1.2	12
14	Effects of initial fattening age on carcass characteristics and meat quality in Simmental bulls imported from Austria to Turkey. South African Journal of Animal Sciences, 2017, 47, 194.	0.5	8
15	Comparison of broiler meat quality when fed diets supplemented with neutralized sunflower soapstock or soybean oil. Poultry Science, 2012, 91, 2361-2369.	3.4	7
16	Carcass and Meat Quality of Male and Female Water Buffaloes Finished Under an Intensive Production System. Annals of Animal Science, 2018, 18, 557-574.	1.6	7
17	Carcass and meat quality traits of Saanen goat kids reared under natural and artificial systems and slaughtered at different ages. Acta Veterinaria Brno, 2018, 87, 293-300.	0.5	7
18	Carcass and meat quality of organic lambs compared with lambs reared under traditional and intensive production systems. Animal Production Science, 2016, 56, 38.	1.3	6

#	Article	IF	CITATIONS
19	Evaluation of the functionality of EUROP carcass classification system in thin-tailed and fat-tailed lambs. Meat Science, 2021, 181, 108603.	5.5	6
20	Relationship of the bovine IGF1, TG, DGAT1 and MYF5 genes to meat colour, tenderness and cooking loss. Journal of the Hellenic Veterinary Medical Society, 2018, 69, 1077.	0.3	6
21	Effect of slaughter weight on slaughtering and carcass characteristics in lambs from thin-tailed Kivircik and fat-tailed Kangal Akkaraman breeds. Small Ruminant Research, 2021, 205, 106563.	1.2	6
22	Effects of gender and slaughter age on meat quality of Anatolian water buffaloes. Tropical Animal Health and Production, 2021, 53, 415.	1.4	5
23	Carcass and Meat Quality of Lambs from Thin-Tailed and Fat-Tailed Breeds at Five Different Slaughter Weights. Annals of Animal Science, 2022, 22, 397-418.	1.6	4
24	Prediction of carcass composition of lambs by joint dissection and carcass traits. Turkish Journal of Veterinary and Animal Sciences, 2020, 44, 1125-1135.	0.5	3
25	The effects of weaning status and transport duration on some physiological and behavioural responses to transportation in Kivircik lambs. Small Ruminant Research, 2019, 181, 51-56.	1.2	2
26	Investigating current welfare status of the buffalo farms by ANI evaluation method. Tropical Animal Health and Production, 2021, 53, 437.	1.4	1
27	Assessment of Animal Welfare in Different Beef Cattle Housing Systems by ANI 35 L/2000 Method. Kafkas Universitesi Veteriner Fakultesi Dergisi, 2015, , .	0.1	1
28	Slaughter and carcass characteristics of Kivircik lambs in different rearing seasons. Ankara Universitesi Veteriner Fakultesi Dergisi, 2020, 68, 91-95.	1.0	1
29	Certain behavioral characteristics and stress responses of out-of-breeding ewes and rams during an intensive fattening program. Turkish Journal of Veterinary and Animal Sciences, 2018, 42, .	0.5	0
30	Influence of social rank on certain stress response variables and behavioral characteristics of adult rams. Turkish Journal of Veterinary and Animal Sciences, 2020, 44, 975-984.	0.5	0
31	STRUCTURAL AND TECHNICAL CHARACTERISTICS OF THE FACILITIES THAT BREED PUREBRED KIVIRCIK SHEEP IN KIRKLARELİ PROVINCE. Kocatepe Veteriner Dergisi, 0, , .	0.2	0
32	Allometric growth of non-carcass components and hind limb tissue composition in Saanen goat kids reared under natural and artificial systems. Journal of Research in Veterinary Medicine, 0, , .	0.2	0