Mustafa Ã–zcan

List of Publications by Year
in descending order

11 papers	286 citations	1040056 9 h-index	1281871 11 g-index
11 all docs	11 docs citations	11 times ranked	306 citing authors

#	Article	IF	Citations
1	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
2	Factors Affecting Turkish Dog Owners' Breed Choices, and Their Associations with Socio-demographic and Dog-Related Variables. Anthrozoos, 2019, 32, 647-664.	1.4	4
3	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
4	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
5	Genotype, production system and sex effects on fatty acid composition of meat from goat kids. Animal Science Journal, 2015, 86, 200-206.	1.4	7
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	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
8	Effect of production system on carcass measurements and meat quality of Kivircik lambs. Meat Science, 2012, 90, 465-471.	5.5	36
9	Carcass measurements and meat quality characteristics of dairy suckling kids compared to an indigenous genotype. Meat Science, 2010, 85, 245-249.	5.5	37
10	Effects of crossbreeding indigenous Hair Goat with Saanen on carcass measurements and meat quality of kids under an intensive production system. Animal Science Journal, 2009, 80, 460-467.	1.4	17
11	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