

Nikola AĀobanoviĀ

List of Publications by Year in descending order

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Version: 2024-02-01

24
papers

236
citations

1163117

8
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996975

15
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all docs

24
docs citations

24
times ranked

265
citing authors

#	ARTICLE	IF	CITATIONS
1	Safety Aspects of Nanotechnology Applications in Food Packaging. <i>Procedia Food Science</i> , 2015, 5, 57-60.	0.6	69
2	Identifying Physiological Stress Biomarkers for Prediction of Pork Quality Variation. <i>Animals</i> , 2020, 10, 614.	2.3	24
3	The effects of season on health, welfare, and carcass and meat quality of slaughter pigs. <i>International Journal of Biometeorology</i> , 2020, 64, 1899-1909.	3.0	23
4	Effects of various pre-slaughter conditions on pig carcasses and meat quality in a low-input slaughter facility. <i>South African Journal of Animal Sciences</i> , 2016, 46, 380.	0.5	21
5	Association of the severity of lung lesions with carcass and meat quality in slaughter pigs. <i>Acta Veterinaria Hungarica</i> , 2017, 65, 354-365.	0.5	15
6	The Influence of Pre-Mortem Conditions on Pale, Soft and Exudative (PSE) and Dark, Firm and Dry (DFD) Pork Meat. <i>Acta Veterinaria</i> , 2016, 66, 172-186.	0.5	13
7	Impact of various housing conditions on the occurrence of pathological lesions in slaughtered pigs. <i>Veterinarski Glasnik</i> , 2019, 73, 17-29.	0.3	12
8	Identification of Lactic Acid Bacteria Isolated from Serbian Traditional Fermented Sausages Sremski and Lemeski Kulen. <i>Procedia Food Science</i> , 2015, 5, 300-303.	0.6	11
9	Slaughterline records of various postmortem pathological lesions and their influence on carcass and meat quality in slaughtered pigs. <i>Animal Science Journal</i> , 2019, 90, 1475-1483.	1.4	7
10	Biochemical, carcass and meat quality alterations associated with different degree of lung lesions in slaughtered pigs. <i>Preventive Veterinary Medicine</i> , 2021, 188, 105269.	1.9	6
11	Meat quality: Impact of various pre-slaughter conditions. <i>IOP Conference Series: Earth and Environmental Science</i> , 2019, 333, 012033.	0.3	5
12	Effects of RYR1 gene mutation on the health, welfare, carcass and meat quality in slaughter pigs. <i>IOP Conference Series: Earth and Environmental Science</i> , 2019, 333, 012051.	0.3	5
13	Molecular identification of <i>Prototheca zopfii</i> genotype 2 mastitis isolates and their influence on the milk somatic cell count. <i>Veterinarski Arhiv</i> , 2017, 87, 249-258.	0.3	5
14	The interactive effects of transportation and lairage time on welfare indicators, carcass and meat quality traits in slaughter pigs. <i>IOP Conference Series: Earth and Environmental Science</i> , 2017, 85, 012049.	0.3	4
15	Effect of age of young Simmental bulls on dressing percentage. <i>Acta Agriculturae Serbica</i> , 2017, 22, 11-21.	0.6	4
16	Blood parameters, carcass and meat quality of slaughter pigs with and without liver milk spots. <i>Biotechnology in Animal Husbandry</i> , 2017, 33, 397-407.	0.3	3
17	Chronic mastitis in cows caused by <i>Streptococcus dysgalactiae</i> : Case report. <i>Veterinarski Glasnik</i> , 2015, 69, 303-314.	0.3	3
18	Combined effects of weather conditions, transportation time and loading density on carcass damages and meat quality of market-weight pigs. <i>Archives Animal Breeding</i> , 2021, 64, 425-435.	1.4	3

#	ARTICLE	IF	CITATIONS
19	Domuzlarda Antemortem Muayenedeki Klinik Bulgular Āle Postmortem Muayenede Belirlenen Patolojik LezyonlarĀn TutarĀlĀĀĀĀ. Kafkas Universitesi Veteriner Fakultesi Dergisi, 2020, , .	0.1	1
20	Effect of Broiler Slaughter Weight on Meat Yield and Quality. Meat Technology, 2019, 60, 17-23.	0.3	1
21	Effects of handling procedure during unloading on welfare and meat quality of market-weight pigs. IOP Conference Series: Earth and Environmental Science, 2021, 854, 012017.	0.3	1
22	Welfare and meat quality of lambs. Veterinarski Glasnik, 2021, , 6-6.	0.3	0
23	17. Effect of farm size and abattoir capacity on carcass and meat quality of slaughter pigs. , 2018, , .		0
24	Seasonal overview of beef meat quality in a small-scale slaughterhouse. IOP Conference Series: Earth and Environmental Science, 2021, 854, 012103.	0.3	0