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List of Publications by Year in descending order

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Version: 2024-02-01

10
papers

182
citations

1307594

7
h-index

1281871

11
g-index

11
all docs

11
docs citations

11
times ranked

249
citing authors

#	ARTICLE	IF	CITATIONS
1	Performance, residual feed intake, digestibility, carcass traits, and profitability of Angus-Hereford steers housed in individual or group pens ¹ . <i>Journal of Animal Science</i> , 2010, 88, 324-329.	0.5	66
2	The influence of dietary lysine restriction during the finishing period on growth performance and carcass, meat, and fat characteristics of barrows and gilts intended for dry-cured ham production ¹ . <i>Journal of Animal Science</i> , 2011, 89, 3651-3662.	0.5	41
3	Metabolic, endocrine, and reproductive responses of beef heifers submitted to different growth strategies during the lactation and rearing periods ¹ . <i>Journal of Animal Science</i> , 2015, 93, 3871-3885.	0.5	27
4	Influence of postweaning feeding management of beef heifers on performance and physiological profiles through rearing and first lactation. <i>Domestic Animal Endocrinology</i> , 2018, 65, 24-37.	1.6	14
5	The effect of seasonality of the growing–finishing period on carcass, meat and fat characteristics of heavy barrows and gilts. <i>Meat Science</i> , 2009, 83, 571-576.	5.5	13
6	The influence of age at the beginning of Montanera period on meat characteristics and fat quality of outdoor Iberian pigs. <i>Animal</i> , 2010, 4, 289-294.	3.3	7
7	A negative energy balance during the peri-implantational period reduces dam IGF-1 but does not alter progesterone or pregnancy-specific protein B (PSPB) or fertility in suckled cows. <i>Domestic Animal Endocrinology</i> , 2020, 72, 106418.	1.6	7
8	Milk yield and genomewide expression profiling in the mammary gland of beef primiparous cows in response to the dietary management during the pre- and postweaning periods ¹ . <i>Journal of Animal Science</i> , 2017, 95, 4274-4287.	0.5	3
9	Physicochemical and sensorial characteristics of four muscles from commercial crossbred pigs slaughtered at 130 kg body weight. <i>Spanish Journal of Agricultural Research</i> , 2012, 10, 701.	0.6	2
10	First calving performance and physiological profiles of 2-year-old beef heifers according to their pre-breeding growth. <i>Canadian Journal of Animal Science</i> , 2017, , .	1.5	1