

AndrÃ Jorge

List of Publications by Year in descending order

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68
papers

384
citations

1039406

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69
times ranked

580
citing authors

#	ARTICLE	IF	CITATIONS
1	Effect of essential oils on meat and fat qualities of crossbred young bulls finished in feedlots. <i>Meat Science</i> , 2016, 121, 278-284.	2.7	80
2	Impacts of temperament on Nellore cattle: physiological responses, feedlot performance, and carcass characteristics. <i>Journal of Animal Science</i> , 2015, 93, 5419-5429.	0.2	67
3	Muscle fiber type characterization and myosin heavy chain (MyHC) isoform expression in Mediterranean buffaloes. <i>Meat Science</i> , 2011, 88, 535-541.	2.7	19
4	Consumer acceptability of beef from two sexes supplemented with essential oil mix. <i>Animal Production Science</i> , 2018, 58, 1700.	0.6	18
5	Composição química e rendimento da carne ovina in natura e assada. <i>Food Science and Technology</i> , 0, 28, 154-157.	0.8	14
6	Coloração da gordura e qualidade da carne de ovelhas de descarte abatidas em distintos estágios fisiológicos. <i>Arquivo Brasileiro De Medicina Veterinaria E Zootecnia</i> , 2010, 62, 468-474.	0.1	11
7	Effect of integrated crop-livestock systems in carcass and meat quality of Nellore cattle. <i>Livestock Science</i> , 2019, 220, 83-92.	0.6	11
8	Qualidade da carne de cordeiros confinados recebendo diferentes relações de volumoso: concentrado na dieta. <i>Food Science and Technology</i> , 2009, 29, 407-411.	0.8	10
9	Características da carcaça e dos não-componentes da carcaça de ovelhas de descarte abatidas em diferentes estágios fisiológicos. <i>Revista Brasileira De Zootecnia</i> , 2009, 38, 1322-1328.	0.3	10
10	Correlações entre medidas determinadas in vivo por ultrassom e na carcaça de ovelhas de descarte. <i>Revista Brasileira De Zootecnia</i> , 2010, 39, 1161-1167.	0.3	10
11	Performance, carcass characteristics and gain cost of feedlot cattle fed a high level of concentrate and different feed additives. <i>Revista Brasileira De Zootecnia</i> , 2013, 42, 61-69.	0.3	10
12	Chemical-physical characteristics of buffalo (<i>Bubalus bubalis</i>) meat subjected to different aging times. <i>Acta Scientiarum - Animal Sciences</i> , 2017, 39, 419.	0.3	9
13	Características físico-químicas e sensoriais da carne de bubalinos Murrah abatidos em diferentes períodos de confinamento. <i>Revista Brasileira De Zootecnia</i> , 2008, 37, 2179-2184.	0.3	8
14	An in vitro growth inhibition test for measuring the potency of <i>Leptospira</i> spp. Sejroe group vaccine in buffaloes. <i>Biologicals</i> , 2010, 38, 474-478.	0.5	8
15	Desempenho e qualidade da carne de bovinos Nelore e F1 Brangus — Nelore recebendo suplemento com cromo complexado à molécula orgânica na terminação a pasto. <i>Revista Brasileira De Zootecnia</i> , 2009, 38, 737-745.	0.3	8
16	Effect of an essential oils blend on meat characteristics of crossbred heifers finished on a high-grain diet in a feedlot. <i>Animal Production Science</i> , 2020, 60, 595.	0.6	7
17	Growth curves of carcass traits obtained by ultrasonography in three lines of Nellore cattle selected for body weight. <i>Genetics and Molecular Research</i> , 2015, 14, 14076-14087.	0.3	6
18	Traceability of animal protein byproducts in ruminants by multivariate analysis of isotope ratio mass spectrometry to prevent transmission of prion diseases. <i>Journal of Venomous Animals and Toxins Including Tropical Diseases</i> , 2019, 25, e148718.	0.8	6

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19	Interference of vaccinal antibodies on serological diagnosis of leptospirosis in vaccinated buffalo using two types of commercial vaccines. Brazilian Journal of Microbiology, 2007, 38, 363-368.	0.8	6
20	Ultrasonographic monitoring of early pregnancy development in Murrah buffalo heifers (Bubalus bubalis). J. Anim. Sci., 2007, 105, 1010-1015.	0.6	5
21	Aceitação sensorial e composição centesimal da carne de ovelhas abatidas em diferentes estágios fisiológicos. Arquivo Brasileiro De Medicina Veterinária E Zootecnia, 2012, 64, 1053-1059.	0.1	5
22	Serological profile of buffalo (Bubalus bubalis) female calves vaccinated with standard Brucella abortus strain 19 vaccine using rose bengal, 2-mercaptoethanol and complement fixation tests. Biologicals, 2012, 40, 158-161.	0.5	5
23	Simbióticos e monensina sódica no desempenho e na qualidade da carne de novilhas mestiças Angus confinadas. Pesquisa Agropecuária Brasileira, 2015, 50, 958-966.	0.9	5
24	147 Efficiency measures and feedlot performance of growing buffaloes (Bubalus bubalis). Journal of Animal Science, 2017, 95, 72-72.	0.2	5
25	In vivo ultrasound and biometric measurements predict the empty body chemical composition in Nelore cattle. Journal of Animal Science, 2018, 96, 1678-1687.	0.2	5
26	Temperament of Nelore growing-steers receiving supplementation in grazing system: Performance, ultrasound measures, feeding behavior, and serum parameters. Livestock Science, 2020, 241, 104203.	0.6	5
27	Relação entre medidas ultrassônicas e da carcaça de bubalinos Murrah abatidos em diferentes períodos de confinamento. Revista Brasileira De Zootecnia, 2009, 38, 1762-1768.	0.3	4
28	Performance, carcass traits, meat quality and economic analysis of feedlot of young bulls fed oilseeds with and without supplementation of vitamin E. Revista Brasileira De Zootecnia, 2012, 41, 1756-1763.	0.3	3
29	Evaluation of water beef buffalo from birth to two years using different growth curves. Italian Journal of Animal Science, 2007, 6, 318-320.	0.8	2
30	Daily sperm production and evaluation of morphological reproductive parameters of Murrah buffaloes in an extensive breeding system. Spermatogenesis, 2012, 2, 88-93.	0.8	2
31	Manejo prático-abate de ovelhas de descarte: perdas de peso corporal, qualidade da carne e comportamento animal. Arquivo Brasileiro De Medicina Veterinária E Zootecnia, 2015, 67, 227-234.	0.1	2
32	Isotopic of nitrogen and chemical analysis of deferred grazing marandu palisadegrass fertilized with urea and poultry litter. Semina:Ciencias Agrarias, 2016, 37, 2609.	0.1	2
33	Qualidade da carne bovina maturada e tenderizada comercializada na região de Dracena, Sp. Boletim De Indústria Animal, 2016, 73, 304-309.	0.2	2
34	Composição tecidual do lombo de ovelhas de descarte terminadas em confinamento e abatidas em diferentes estágios fisiológicos. Revista Brasileira De Zootecnia, 2010, 39, 2512-2517.	0.3	2
35	PSVII-2 Blood concentrations of leptin, glucose, insulin, cholesterol, triglycerides, and lipoproteins and their association with feedlot performance and efficiency measurements of water buffaloes. Journal of Animal Science, 2020, 98, 298-299.	0.2	2
36	Correlations among carcass traits taken by ultrasound and after slaughter in Mediterranean (Bubalus bubalis) young bulls. Italian Journal of Animal Science, 2007, 6, 1160-1162.	0.8	1

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37	Predicting beef carcass retail products of Mediterranean buffaloes by real-time ultrasound measures. Italian Journal of Animal Science, 2007, 6, 1157-1159.	0.8	1
38	Evaluation of development traits of beef buffalo in Brazil using multivariate analysis. Italian Journal of Animal Science, 2007, 6, 321-324.	0.8	1
39	Parturition intervals and distributions of parturitions by months of buffalo in Southern and South-eastern Brazil. Italian Journal of Animal Science, 2007, 6, 593-596.	0.8	1
40	151 Apparent diet digestibility and morphometric measurements of ruminal papillae of water buffaloes finished in feedlot. Journal of Animal Science, 2017, 95, 74-74.	0.2	1
41	Rendimentos de carcaça, dos cortes comerciais e da porção comestível de bubalinos Murrah castrados abatidos com diferentes períodos de confinamento. Revista Brasileira De Zootecnia, 2006, 35, 2427-2433.	0.3	1
42	Medidas repetidas no tempo realizadas por ultrassom em ovelhas de descarte em diferentes estágios fisiológicos. Semina: Ciências Agrárias, 2014, 35, 2739.	0.1	1
43	Chemical composition and tenderness of longissimus dorsi muscle from non-castrated Murrah buffaloes slaughtered at different weights. Italian Journal of Animal Science, 2007, 6, 1163-1166.	0.8	0
44	Evaluation of muscle tissue growth in Young Mediterranean Buffaloes slaughtered at different weights. Italian Journal of Animal Science, 2007, 6, 1187-1190.	0.8	0
45	Comportamento sexual de touros Zebu e Angus em central de coleta e processamento de sêmen. Revista Brasileira De Zootecnia, 2008, 37, 254-260.	0.3	0
46	Crescimento relativo e composição do ganho de tecidos na carcaça de bubalinos Mediterrâneo jovens abatidos com diferentes pesos. Revista Brasileira De Zootecnia, 2009, 38, 361-365.	0.3	0
47	0254 Economic viability of supplementation during the rainy season for growing water buffaloes. Journal of Animal Science, 2016, 94, 121.	0.2	0
48	016 Exit velocity and feeding behavior of water buffalo: A relationship to be considered during the feedlot adaptation phase. Journal of Animal Science, 2017, 95, 8-8.	0.2	0
49	148 Use of infrared thermography to evaluate the residual feed intake in water buffaloes. Journal of Animal Science, 2017, 95, 72-72.	0.2	0
50	150 Efficiency measures and feedlot performance of water buffaloes for meat production. Journal of Animal Science, 2017, 95, 73-74.	0.2	0
51	369 Performance and carcass quality of Nelore cattle evaluated during termination phase in integrated agricultural production systems. Journal of Animal Science, 2017, 95, 182-183.	0.2	0
52	149 Quantitative carcass characteristics of water buffaloes: a great option for meat producers. Journal of Animal Science, 2017, 95, 73-73.	0.2	0
53	877 Serum haptoglobin concentrations in water buffalo heifers: Impacts of the vaccination and animal handling. Journal of Animal Science, 2017, 95, 376-376.	0.2	0
54	Avaliação termográfica do desenvolvimento mamário de búfalas e sua regulação endócrina em distintos estágios fisiológicos. Arquivo Brasileiro De Medicina Veterinária E Zootecnia, 2018, 70, 450-456.	0.1	0

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55	Real-time ultrasound to predict rabbit carcass composition and volume of longissimus dorsi muscle. Revista Brasileira De Zootecnia, 2012, 41, 2463-2466.	0.3	0
56	Productive performance and carcass traits of Nellore x Aberdeen Angus and Nellore x Red Angus heifers under tropical conditions. Revista Colombiana De Ciencias Pecuarias, 2015, 28, .	0.4	0
57	O242 Use of the residual retained energy as a measure of efficiency in growing Nellore cattle bulls. Journal of Animal Science, 2016, 94, 115-115.	0.2	0
58	Performance and carcass quality of Nellore and F1 Rubia Gallega Ã— Nellore young bulls supplemented with chromium picolinate. Medicina Veterinaria (Brazil), 2018, 12, 302.	0.1	0
59	PSV-16 Infrared thermography technology as a promising tool for assessing temperament of water buffaloes. Journal of Animal Science, 2020, 98, 220-221.	0.2	0
60	PSV-24 Use of the entry time and exit velocity as tools for the assessment of water buffalo temperament. Journal of Animal Science, 2020, 98, 219-220.	0.2	0
61	PSVII-16 Prediction equations of the carcass physical composition of water buffaloes. Journal of Animal Science, 2020, 98, 299-299.	0.2	0
62	PSVII-15 Performance, digestibility and ruminal morphophysiology of water buffaloes finished in feedlot. Journal of Animal Science, 2020, 98, 300-301.	0.2	0
63	PSVII-11 Fecal parameters as indicators of starch digestibility and feedlot performance of water buffaloes. Journal of Animal Science, 2020, 98, 299-300.	0.2	0
64	PSVII-24 Weight at maturity of water buffaloes determined by body chemical composition. Journal of Animal Science, 2020, 98, 306-307.	0.2	0
65	PSV-15 Influence of the temperament of water buffaloes on the serum lipid levels. Journal of Animal Science, 2020, 98, 221-222.	0.2	0
66	PSVII-7 Equations for estimating commercial meat cuts of water buffaloes finished in feedlot. Journal of Animal Science, 2020, 98, 297-298.	0.2	0
67	PSVII-8 Equations for prediction of empty body weight of water buffaloes finished in feedlot. Journal of Animal Science, 2020, 98, 305-306.	0.2	0
68	PSVII-4 Effect of the residual gain and genetic group on body chemical composition of water buffaloes. Journal of Animal Science, 2020, 98, 301-302.	0.2	0