## Paulo Gustavo Macedo de Almeida Mart

List of Publications by Year in descending order

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Version: 2024-02-01

1040056 996975 31 254 9 15 citations h-index g-index papers 31 31 31 377 docs citations citing authors all docs times ranked

#	Article	IF	CITATIONS
1	Effects of trace mineral injections on measures of performance and trace mineral status of pre- and postweaned beef calves1. Journal of Animal Science, 2014, 92, 2630-2640.	0.5	47
2	Thermal comfort indices assessed in integrated production systems in the Brazilian savannah. Agroforestry Systems, 2018, 92, 1659-1672.	2.0	31
3	Performance of Nellore heifers, forage mass, and structural and nutritional characteristics of Brachiaria brizantha grass in integrated production systems. Tropical Animal Health and Production, 2014, 46, 167-172.	1.4	27
4	Vaginal temperature as indicative of thermoregulatory response in Nellore heifers under different microclimatic conditions. PLoS ONE, 2019, 14, e0223190.	2.5	14
5	Effects of roughage sources produced in a tropical environment on forage intake, and ruminal and microbial parameters1. Journal of Animal Science, 2015, 93, 2363-2374.	0.5	13
6	Genotype×dietary (methionine+cystine):Lysine ratio interaction for body weight of meat-type quails using reaction norm models. Livestock Science, 2015, 182, 137-144.	1.6	12
7	Evaluation of beef cow and calf separation systems to improve reproductive performance of first-calf cows. Livestock Science, 2012, 150, 74-79.	1.6	11
8	Intake, digestibility, performance, and carcass traits of rams provided with dehydrated passion fruit (Passiflora edulis f. flavicarpa) peel, as a substitute of Tifton 85 (Cynodon spp.). Small Ruminant Research, 2015, 129, 18-24.	1.2	10
9	Genetic evaluation of bodyweight, scrotal circumference, and visual appraisal scores in Bos indicus cattle. Animal Production Science, 2018, 58, 1584.	1.3	10
10	Genetic correlations between body weight, scrotal circumference and visual evaluation scores in <i>Bos indicus</i> cattle. Animal Science Journal, 2018, 89, 1223-1229.	1.4	10
11	Sensitivity of breeding values for carcass traits of meatâ€type quail to changes in dietary (methionine +) Tj ETQq1 463-475.	1 0.7843	14 rgBT /0\ 8
12	Genetic evaluation and selection response for growth in meat-type quail through random regression models using B-spline functions and Legendre polynomials. Animal, 2018, 12, 667-674.	3.3	8
13	Evaluation of carcass traits and meat characteristics of Guzerat-crossbred bulls. Meat Science, 2016, 112, 58-62.	<b>5.</b> 5	7
14	Proportional hazard models associated with the survival of dairy goats reared in a tropical environment. Small Ruminant Research, 2020, 184, 106063.	1.2	7
15	Effects of storage temperature and repeated freeze–thaw cycles on stability of bovine plasma concentrations of haptoglobin and ceruloplasmin. Journal of Veterinary Diagnostic Investigation, 2017, 29, 738-740.	1.1	5
16	Genetic association between residual feed intake and carcass traits in a herd of Nellore beef cattle. Livestock Science, 2019, 225, 53-61.	1.6	5
17	Carcass traits and meat quality of quails from both sexes and eight distinct strains. Animal Production Science, 2017, 57, 2141.	1.3	4
18	Genetic association between stayability, and productive and reproductive traits in Holstein cows. Animal Production Science, 2018, 58, 1788.	1.3	4

#	Article	lF	CITATIONS
19	Performance of beef Guzerat and Guzerat-cross bulls during the feedlot, and carcass traits of Guzerat-cross groups. Animal Production Science, 2015, 55, 1303.	1.3	3
20	Effects of multiple oral administrations of fenbendazole on growth and fecal nematodes infection of early-weaned beef calves grazing perennial, warm-season or annual, cool-season grasses. The Professional Animal Scientist, 2017, 33, 432-439.	0.7	3
21	Economic and Productive Assessment of an Ordinary Small-Sized Dairy Enterprise in Southeast Brazil: A Multi-Year Study. Journal of Agricultural Science, 2017, 9, 143.	0.2	3
22	Differences between sexes, muscles and aging times on the quality of meat from Wagyu $\tilde{A}-$ Angus cattle finished in feedlot. Animal Production Science, 2018, 58, 350.	1.3	3
23	Performance and economic evaluation of feedlot cattle fed sugarcane tops. Livestock Science, 2019, 230, 103827.	1.6	3
24	Sugarcane tops as a substitute for sugarcane in high-concentrate diets for beef bulls. Animal Production Science, 2017, 57, 563.	1.3	2
25	Genetic evaluation for scrotal circumference in Guzerat cattle through different models. Livestock Science, 2019, 222, 1-6.	1.6	2
26	Effects of supplemental dietary sodium bicarbonate on performance of lactating Holstein cows during the summer season in Brazil. Livestock Science, 2014, 169, 78-82.	1.6	1
27	Animal performance and nutritional characteristics of Piatã-grass in integrated systems. Arquivo Brasileiro De Medicina Veterinaria E Zootecnia, 2020, 72, 1027-1033.	0.4	1
28	Evaluation of 2 sugarcane molasses feeding strategies on measures of growth and reproductive performance of replacement beef heifers. The Professional Animal Scientist, 2016, 32, 302-308.	0.7	0
29	Digestible methionine + cysteine: lysine ratios for growing meat-type quails. Ciencia Rural, 2018, 48, .	0.5	0
30	Effects of hydroxychloride sources of copper, zinc, and manganese on measures of supplement intake, mineral status, and pre- and postweaning performance of beef calves. Journal of Animal Science, 2017, 95, 1739.	0.5	0
31	MORPHO-PHYSIOLOGICAL RESPONSES OF BOS INDICUS, BOS TAURUS AND CROSSBRED WEANED HEIFERS TO SEASONAL VARIATIONS. Scientia Agraria Paranaensis, 0, , 186-192.	0.1	0