

Ricardo Zambarda Vaz

List of Publications by Year in descending order

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papers

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docs citations

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citing authors

#	ARTICLE	IF	CITATIONS
1	Pre-slaughter factors affecting the incidence of severe bruising in cattle carcasses. <i>Livestock Science</i> , 2019, 222, 41-48.	1.6	29
2	Effects of the weaning age of calves on somatic development and on reproductive performance of beef cows. <i>Revista Brasileira De Zootecnia</i> , 2010, 39, 1058-1067.	0.8	15
3	Influence of weaning age on the reproductive efficiency of primiparous cows. <i>Revista Brasileira De Zootecnia</i> , 2010, 39, 299-307.	0.8	14
4	Direct and maternal breed additive and heterosis effects on growth traits of beef cattle raised in southern Brazil. <i>Journal of Animal Science</i> , 2018, 96, 2536-2544.	0.5	12
5	Productivity and efficiency of cow herds submitted to two weaning ages. <i>Revista Brasileira De Zootecnia</i> , 2010, 39, 1849-1856.	0.8	11
6	Age and calving time affects production efficiency of beef cows and their calves. <i>Anais Da Academia Brasileira De Ciencias</i> , 2020, 92, e20181058.	0.8	10
7	Body size and its effects on productive efficiency of cows with predominant Nelore genetic composition. <i>Acta Scientiarum - Animal Sciences</i> , 2017, 40, 42532.	0.3	8
8	Beef cuts yield of steer carcasses graded according to conformation and weight. <i>Revista Brasileira De Zootecnia</i> , 2010, 39, 1363-1371.	0.8	8
9	Lairage periods on temperament score and meat quality of beef cattle. <i>Pesquisa Agropecuaria Brasileira</i> , 0, 56, .	0.9	8
10	Performance Efficiency of Pasture-raised Primiparous Beef Cows of Three Different Biotypes and Two Milk Production Levels. <i>Acta Scientiae Veterinariae</i> , 2017, 45, 8.	0.2	7
11	Development and reproductive performance of Hereford heifers of different frame sizes up to mating at 14-15 months of age. <i>Revista Brasileira De Zootecnia</i> , 2018, 47, .	0.8	6
12	Quantitative study of genetic gain for growth, carcass, and morphological traits of Nelore cattle. <i>Canadian Journal of Animal Science</i> , 2019, 99, 296-306.	1.5	6
13	Desempenho de novilhas de corte atã© o parto recebendo diferentes nãveis de suplementaãõo durante o perãodo reprodutivo, aos 14 meses de idade. <i>Revista Brasileira De Zootecnia</i> , 2012, 41, 797-806.	0.8	6
14	ANãLISE DE CUSTOS, RECEITAS E PONTO DE EQUILãBRIO DOS SISTEMAS DE PRODUããO DE BEZERROS NO RIO GRANDE DO SUL. <i>Ciencia Animal Brasileira</i> , 2017, 18, .	0.3	5
15	Biological efficiency of Charolais beef cows of different body sizes. <i>Semina:Ciencias Agrarias</i> , 2018, 39, 1737.	0.3	5
16	Performance of beef cows of different genetic groups in natural and cultivated pastures. <i>Bioscience Journal</i> , 2016, 32, 191-201.	0.4	5
17	Genetic group and heterosis on morphometric measurements during the growth of male beef cattle. <i>Semina:Ciencias Agrarias</i> , 2016, 37, 2759.	0.3	5
18	Body mass index, energy reserves, and tissue composition of cuts of Corriedale lambs. <i>Pesquisa Agropecuaria Brasileira</i> , 0, 55, .	0.9	5

#	ARTICLE	IF	CITATIONS
19	Tempo de parto e produção de leite na eficiência bioeconômica de rebanhos de vacas de corte. Research, Society and Development, 2020, 9, e216997240.	0.1	5
20	Estresse térmico e qualidade da carne ovina – uma revisão. Research, Society and Development, 2020, 9, e595997578.	0.1	4
21	Performance of calves born in different periods of the calving season in intensive beef cattle farming. Arquivo Brasileiro De Medicina Veterinaria E Zootecnia, 2020, 72, 1874-1880.	0.4	4
22	Body mass index at calving on performance and efficiency of Charolais cow herds. Tropical Animal Health and Production, 2022, 54, 168.	1.4	4
23	Relationship between heterosis, weight gain, and body measurements of Nellore and Charolais calves. Pesquisa Agropecuaria Brasileira, 0, 55, .	0.9	3
24	PRECOCIDADE DE PARTO NA ESTABILIDADE DE PARIDADE SOBRE A EFICIÊNCIA PRODUTIVA DE VACAS PRIMÍPARAS AOS 24 MESES DE IDADE. Ciencia Animal Brasileira, 2018, 19, .	0.3	3
25	Body mass index at calving on performance and efficiency of Zebu cow herds. Semina:Ciencias Agrarias, 2022, 43, 197-210.	0.3	3
26	Effect of live weight of beef cows on calf production efficiency. Research, Society and Development, 2020, 9, e679007632.	0.1	3
27	Consumer perception of products from the production chain of natural coloured sheep. Small Ruminant Research, 2020, 192, 106223.	1.2	2
28	Eficiência reprodutiva e produtiva em ovelhas Corriedale brancas e naturalmente coloridas. Research, Society and Development, 2022, 11, e11911526763.	0.1	2
29	Qualidade da lã de ovelhas da raça Corriedale de fenótipo naturalmente colorido ou branco. Revista Em Agronegocio E Meio Ambiente, 2021, 14, e007656.	0.1	1
30	Suplementação e desempenho produtivo e reprodutivo de vacas primíparas aos 24 meses de idade. Research, Society and Development, 2021, 10, e28510111748.	0.1	1
31	Fatores que afetam a comercialização de bezerros em leilões na região Sul do Estado do Rio Grande do Sul, Brasil. Medicina Veterinaria (Brazil), 2019, 13, 244.	0.1	1
32	Weight at conception and gestational gains in the efficiency of beef cows and progeny performance. Anais Da Academia Brasileira De Ciencias, 2022, 94, e20191280.	0.8	1
33	Body size in beef cows and its influence on calf production. Semina:Ciencias Agrarias, 2020, 41, 3299-3310.	0.3	1
34	Probability of pregnancy in beef cows with early-weaned calves. Livestock Science, 2022, 257, 104854.	1.6	1
35	Analysis of added value in bovines sold for the angus meat program in the south of Brazil. Ciencia Animal Brasileira, 2021, 22, .	0.3	0
36	Simulação de cenários para avaliação bioeconômica de sistemas a pasto de recria-engorda de bovinos de corte no Sul do Brasil. Research, Society and Development, 2021, 10, e82101213908.	0.1	0

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37	Componentes não constituintes da carne de borregos Corriedale brancos e naturalmente coloridos criados no Bioma Pampa. <i>Research, Society and Development</i> , 2021, 10, e537101113687.	0.1	0
38	Morphometric measurements of calves of beef cattle from different genetic groups up to one year of age. <i>Scientia Agricola</i> , 2022, 79, .	1.2	0
39	Óleo vegetal na dieta de equinos submetidos a exercício. <i>Research, Society and Development</i> , 2020, 9, e448997444.	0.1	0
40	Chemical composition of Phasey Bean (<i>Macroptilium Lathyroides</i> (L.) Urb.). <i>Research, Society and Development</i> , 2020, 9, e2329108456.	0.1	0
41	Calving month and calf sex on the production and efficiency of herds. <i>Ciencia Animal Brasileira</i> , 0, 21, .	0.3	0
42	Evolution of slaughter precocity in male beef cattle in the Carne Pampa programme. <i>Ciencia Animal Brasileira</i> , 0, 21, .	0.3	0
43	Prenhez ao abate em fêmeas bovinas de descarte. <i>Research, Society and Development</i> , 2021, 10, e449101422183.	0.1	0
44	Desempenho e parasitismo de borregas Corriedale submetidas a sistemas de alimentação com amendoim forrageiro (<i>Arachis pintoi</i>). <i>Research, Society and Development</i> , 2020, 9, e708997815.	0.1	0
45	Profile consumption of sheep meat front to animal welfare in the view of producers and consumers. <i>Research, Society and Development</i> , 2020, 9, e089108158.	0.1	0
46	Corriedale Naturalmente Colorido – Histórico, características raciais e a origem das cores. <i>Research, Society and Development</i> , 2020, 9, e899108397.	0.1	0
47	Different prepartum feeding systems on ewe metabolic profile and lamb growth. <i>Semina: Ciências Agrárias</i> , 2022, 43, 1007-1016.	0.3	0