

# Rondineli Pavezzi Barbero

## List of Publications by Year in descending order

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Version: 2024-02-01

33  
papers

454  
citations

840585

11  
h-index

794469

19  
g-index

33  
all docs

33  
docs citations

33  
times ranked

421  
citing authors

#	ARTICLE	IF	CITATIONS
1	Effect of nitrogen application rate on yield, forage quality, and animal performance in a tropical pasture. <i>Scientific Reports</i> , 2019, 9, 7596.	1.6	99
2	Combining Marandu grass grazing height and supplementation level to optimize growth and productivity of yearling bulls. <i>Animal Feed Science and Technology</i> , 2015, 209, 110-118.	1.1	57
3	Intensification: A Key Strategy to Achieve Great Animal and Environmental Beef Cattle Production Sustainability in Brachiaria Grasslands. <i>Sustainability</i> , 2020, 12, 6656.	1.6	41
4	Impact of Grazing Intensity and Seasons on Greenhouse Gas Emissions in Tropical Grassland. <i>Ecosystems</i> , 2017, 20, 845-859.	1.6	35
5	Grazing Intensity Impacts on Herbage Mass, Sward Structure, Greenhouse Gas Emissions, and Animal Performance: Analysis of Brachiaria Pastureland. <i>Agronomy</i> , 2020, 10, 1750.	1.3	27
6	Influence of post-weaning management system during the finishing phase on grasslands or feedlot on aiming to improvement of the beef cattle production. <i>Agricultural Systems</i> , 2017, 153, 23-31.	3.2	21
7	Forage management intensification and supplementation strategy: Intake and metabolic parameters on beef cattle production. <i>Animal Feed Science and Technology</i> , 2019, 247, 74-82.	1.1	21
8	How do animal performance and methane emissions vary with forage management intensification and supplementation?. <i>Animal Production Science</i> , 2020, 60, 1201.	0.6	21
9	Supplementation for beef cattle on Marandu grass pastures with different herbage allowances. <i>Animal Production Science</i> , 2016, 56, 123.	0.6	16
10	Harvest period and baking industry residue inclusion on production efficiency and chemical composition of tropical grass silage. <i>Journal of Cleaner Production</i> , 2020, 266, 121953.	4.6	15
11	Supplementation level increasing dry matter intake of beef cattle grazing low herbage height. <i>Journal of Applied Animal Research</i> , 2020, 48, 28-33.	0.4	14
12	Economic evaluation from beef cattle production industry with intensification in Brazil's tropical pastures. <i>Tropical Animal Health and Production</i> , 2020, 52, 2659-2666.	0.5	13
13	Nitrogen Rate and Initiation Date Effects on Stockpiled Tall Fescue During Fall Grazing in Tennessee. <i>Crop, Forage and Turfgrass Management</i> , 2016, 2, 1-8.	0.2	10
14	Performance of finishing beef cattle fed diets containing maize silages inoculated with lactic-acid bacteria and <i>Bacillus subtilis</i> . <i>Animal Production Science</i> , 2019, 59, 266.	0.6	8
15	Impact of supplementation with long-acting progesterone on gestational loss in Nelore females submitted to TAI. <i>Theriogenology</i> , 2019, 125, 168-172.	0.9	8
16	Poultry Litter as a Sustainable Fertilizer for Stockpiled Tall Fescue during Winter Grazing in Middle Tennessee. <i>Crop, Forage and Turfgrass Management</i> , 2016, 2, 1-8.	0.2	6
17	Effect of forage species and supplement type on rumen kinetics and serum metabolites in growing beef heifers grazing winter forage1. <i>Journal of Animal Science</i> , 2017, 95, 5301-5308.	0.2	6
18	Desempenho de novilhos de corte em pastos de capim-tanzânia sob quatro alturas de desfolha. <i>Arquivo Brasileiro De Medicina Veterinaria E Zootecnia</i> , 2014, 66, 481-488.	0.1	6

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19	Production potential of beef cattle in tropical pastures: a review. <i>Ciencia Animal Brasileira</i> , 0, 22, .	0.3	6
20	Desempenho de bovinos de corte em pastos de <i>Brachiaria brizantha</i> cv. XaraÃ©s manejados em diferentes alturas de pastejo. <i>Semina:Ciencias Agrarias</i> , 2013, 34, 4133.	0.1	4
21	Effect of lipid sources on fatty acid profiles of meat from pasture- and feedlot-finished Nellore bulls. <i>Livestock Science</i> , 2018, 211, 52-60.	0.6	4
22	ProduÃ§Ã£o de forragem e composiÃ§Ã£o estrutural de pastos de <i>Brachiaria brizantha</i> cv. XaraÃ©s manejados em diferentes alturas de pastejo. <i>Semina:Ciencias Agrarias</i> , 2013, 34, 4145.	0.1	3
23	CaracterÃsticas produtivas e morfolÃgicas do capim TanzÃnia em diferentes intensidades de pastejo. <i>Semina:Ciencias Agrarias</i> , 2014, 35, 427.	0.1	2
24	SUPLEMENTAÃFO COM FONTES PROTEICAS NA TERMINAÃFO DE NOVILHAS DE CORTE: ESTUDO BIOECONÃMICO. <i>Ciencia Animal Brasileira</i> , 2016, 17, 45-50.	0.3	2
25	Effects of Replacing Cottonseed Meal with Corn Dried Distillersâ€™ Grain on Ruminal Parameters, Performance, and Enteric Methane Emissions in Young Nellore Bulls Reared in Tropical Pastures. <i>Animals</i> , 2021, 11, 2959.	1.0	2
26	Comportamento ingestivo de novilhos de corte sob diferentes alturas de pastejo do capim TanzÃnia. <i>Semina:Ciencias Agrarias</i> , 2012, 33, 3287-3294.	0.1	2
27	AnÃlise bioeconÃmica de perÃodos de suplementaÃÃo proteico-energÃtica na estaÃÃo seca para novilhas Nelore em pastagem diferida de <i>Urochloa decumbens</i> . <i>Arquivo Brasileiro De Medicina Veterinaria E Zootecnia</i> , 2019, 71, 1058-1066.	0.1	2
28	110 Effect of forage species and supplement type on rumen kinetics and serum metabolites in developing beef heifers grazing winter forage. <i>Journal of Animal Science</i> , 2017, 95, 54-55.	0.2	1
29	ComposiÃÃo quÃmica e degradabilidade ruminal de silagens da cana-de-aÃcar tratada com aditivos quÃmicos e bacteriano. <i>Semina:Ciencias Agrarias</i> , 2012, 33, 3341-3352.	0.1	1
30	Citrus Pulp Replacing Corn in the Supplement Decreased Fibre Digestibility with No Impacts on Performance of Cattle Grazing Marandu Palisade Grass in the Wet-Dry Transition Period. <i>Animals</i> , 2022, 12, 822.	1.0	1
31	Comportamento ingestivo de bovinos mantidos em pastos de <i>Brachiaria brizantha</i> cv. XaraÃ©s manejado em diferentes alturas de pastejo. <i>Semina:Ciencias Agrarias</i> , 2013, 34, 4113.	0.1	0
32	Viabilidade econÃmica de quatro intensidades de pastejo do capim TanzÃnia na pecuÃria de corte. <i>Semina:Ciencias Agrarias</i> , 2012, 33, 3295-3304.	0.1	0
33	Zebu cattle fed dry distillerâ€™s grain or cottonseed meal had greater nitrogen utilization efficiency than non-supplemented animals. <i>Tropical Animal Health and Production</i> , 2022, 54, 119.	0.5	0