

Marcelo Vedovatto

List of Publications by Year in descending order

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Version: 2024-02-01

39
papers

177
citations

1162889

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1199470

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39
times ranked

203
citing authors

#	ARTICLE	IF	CITATIONS
1	Effects of pepper extract in suckling lamb feed: growth performance, metabolism, and oxidative responses. <i>Annals of Animal Science</i> , 2022, 22, 731-739.	0.6	1
2	Stair-step strategy and immunomodulatory feed ingredient supplementation for grazing heat-stressed <i>Bos indicus</i> -influenced beef heifers. <i>Journal of Animal Science</i> , 2022, 100, .	0.2	2
3	Effect of injectable trace mineral at weaning on growth and physiology of Nellore calves under feed restriction. <i>Tropical Animal Health and Production</i> , 2022, 54, 18.	0.5	1
4	Effects of antibiotic growth promoters and concentrate on intake, digestibility, degradability, and ruminal variables in beef steers. <i>Arquivo Brasileiro De Medicina Veterinaria E Zootecnia</i> , 2022, 74, 141-152.	0.1	0
5	Addition of açaí oil during the close-up dry period of Holstein cows improves colostrum quality and immune responses of their calves. <i>Anais Da Academia Brasileira De Ciencias</i> , 2022, 94, .	0.3	0
6	Addition of propolis to milk improves lactating lambs' growth: Effect on antimicrobial, antioxidant and immune responses in animals. <i>Small Ruminant Research</i> , 2021, 194, 106265.	0.6	6
7	Lacaune ewes with subclinical mastitis: effects of intramammary application of propolis. <i>Research, Society and Development</i> , 2021, 10, e18210211709.	0.0	1
8	Low moisture, cooked molasses blocks: A limited intake method for supplementing trace minerals to pre-weaned calves. <i>Animal Feed Science and Technology</i> , 2021, 273, 114793.	1.1	4
9	Effects of biocholine powder supplementation in ewe lambs: Growth, rumen fermentation, antioxidant status, and metabolism. <i>Biotechnology Reports (Amsterdam, Netherlands)</i> , 2021, 29, e00580.	2.1	5
10	Positive effects of biocholine powder dietary supplementation on milk production and quality, and antioxidant responses in lactating ewes: A new nutritional tool. <i>Heliyon</i> , 2021, 7, e06732.	1.4	2
11	Vegetable biocholine supplementation in lambs during the feed transition period improves health and enhances weight gain. <i>Small Ruminant Research</i> , 2021, 198, 106356.	0.6	0
12	Dietary supplementation with curcumin-loaded nanocapsules in lambs: Nanotechnology as a new tool for nutrition. <i>Animal Nutrition</i> , 2021, 7, 521-529.	2.1	13
13	Aplicação intra-mamária de curcumina em ovelhas com mastite subclínica e ovelhas saudáveis: efeito sobre produção e qualidade do leite. <i>Research, Society and Development</i> , 2021, 10, e19101520262.	0.0	0
14	Effect of a trace mineral injection at weaning on growth, antioxidant enzymes activity, and immune system in Nellore calves. <i>Tropical Animal Health and Production</i> , 2020, 52, 881-886.	0.5	4
15	Supplementation frequency and amount modulate postweaning growth and reproductive performance of <i>Bos indicus</i> -influenced beef heifers. <i>Journal of Animal Science</i> , 2020, 98, .	0.2	10
16	Maternal supplementation of energy and protein, but not methionine hydroxy analog, enhanced postnatal growth and response to vaccination in <i>Bos indicus</i> -influenced beef offspring. <i>Journal of Animal Science</i> , 2020, 98, .	0.2	14
17	Effects of yucca extract and organic chromium on growth performance and health of lactating lambs. <i>Small Ruminant Research</i> , 2020, 191, 106172.	0.6	3
18	Vegetable biocholine supplementation in pre- and postpartum Lacaune sheep: Effects on animal health, milk production and quality. <i>Small Ruminant Research</i> , 2020, 190, 106165.	0.6	10

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19	Inclusion of pepper extract containing capsaicin in the diet of ewes in the mid-lactation period: effects on health, milk production, and quality. <i>Research, Society and Development</i> , 2020, 9, e46791110020.	0.0	8
20	Different profiles of fatty acids in Ca soaps on dissociation and modification by biohydrogenation in vitro. <i>Revista Brasileira De Zootecnia</i> , 2020, 49, .	0.3	2
21	Effects of the inclusion of aÃ§ai oil in diet of prepartum Holstein cows on milk production, somatic cell counts and future lactation. <i>Anais Da Academia Brasileira De Ciencias</i> , 2020, 92, e20200149.	0.3	1
22	Effect of the injection of trace minerals on growth performance, health, antioxidant enzymes activity, and immune system of newborn Boer kids. <i>Revista Brasileira De Zootecnia</i> , 2020, 49, .	0.3	0
23	Inclusion of concentrate and growth promoters additives in sheep diets on intake, digestibility, degradability, ruminal variables and nitrogen balance. <i>Revista Mexicana De Ciencias Pecuarias</i> , 2020, 11, 132-152.	0.1	3
24	Intake of Tifton 85 chopped hay have positive effects on protein digestibility, and milk production and composition of Lacaune sheep. <i>Research, Society and Development</i> , 2020, 9, e347985005.	0.0	1
25	Addition of a homeopathic, preventive product for mastitis in dairy cow feed: effects on etiologic agents, animal health, production, composition, and quality of milk. <i>Research, Society and Development</i> , 2020, 9, e1749119607.	0.0	1
26	164 Effects of year-round supplementation of sugarcane molasses/urea or range cubes on growth performance of <i>Bos indicus</i> -influenced beef cows and their offspring. <i>Journal of Animal Science</i> , 2019, 97, 57-58.	0.2	0
27	22 Puberty induction protocol, but not supplement amount, overcomes the negative impacts of reduced frequency of supplementation on reproduction of beef heifers. <i>Journal of Animal Science</i> , 2019, 97, 17-17.	0.2	1
28	Nutraceutical effect of vitamins and minerals on performance and immune and antioxidant systems in dairy calves during the nutritional transition period in summer. <i>Journal of Thermal Biology</i> , 2019, 84, 451-459.	1.1	16
29	Effects of oral administration of copper capsules on helminth control in lactating dairy sheep: An effective alternative to replace conventional antiparasitics during lactation. <i>Experimental Parasitology</i> , 2019, 205, 107735.	0.5	2
30	Benefits of the inclusion of aÃ§ai oil in the diet of dairy sheep in heat stress on health and milk production and quality. <i>Journal of Thermal Biology</i> , 2019, 84, 250-258.	1.1	25
31	151 Timing of concentrate supplementation during late gestation impacts calf pre-weaning growth, but not reproductive performance of <i>Bos indicus</i> -influenced cows. <i>Journal of Animal Science</i> , 2019, 97, 49-49.	0.2	0
32	23 Timing of concentrate supplementation during late gestation impacts calf pre-weaning growth, but not reproductive performance of <i>Bos indicus</i> -influenced cows. <i>Journal of Animal Science</i> , 2019, 97, 19-20.	0.2	0
33	144 Monensin effects on beef calves receiving limited creep-feeding supplementation. <i>Journal of Animal Science</i> , 2019, 97, 39-39.	0.2	0
34	163 Effects of pre- and post-partum supplementation of molasses/urea with or without methionine fortification on growth performance of primiparous cows and their offspring. <i>Journal of Animal Science</i> , 2019, 97, 58-58.	0.2	0
35	Effects of a single trace mineral injection on body parameters, ovarian structures, pregnancy rate and components of the innate immune system of grazing Nellore cows synchronized to a fixed-time AI protocol. <i>Livestock Science</i> , 2019, 225, 123-128.	0.6	9
36	Use of grape residue flour in lactating dairy sheep in heat stress: Effects on health, milk production and quality. <i>Journal of Thermal Biology</i> , 2019, 82, 197-205.	1.1	25

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37	Effects of a single trace mineral injection at beginning of fixed-time AI treatment regimen on reproductive function and antioxidant response of grazing Nelore cows. <i>Animal Reproduction Science</i> , 2019, 211, 106234.	0.5	6
38	Frequência de suplementação proteico-energética sobre o desempenho e comportamento ingestivo de bezerros Nelore mantidos em pastagem tropical na estação seca. <i>Semina: Ciências Agrárias</i> , 2018, 39, 2555.	0.1	1
39	Effects of antibiotic growth promoters mixed with mineral supplement on growth performance, ingestive behavior, and mineral intake of grazing bulls. <i>Revista Brasileira De Zootecnia</i> , 0, 48, .	0.3	0