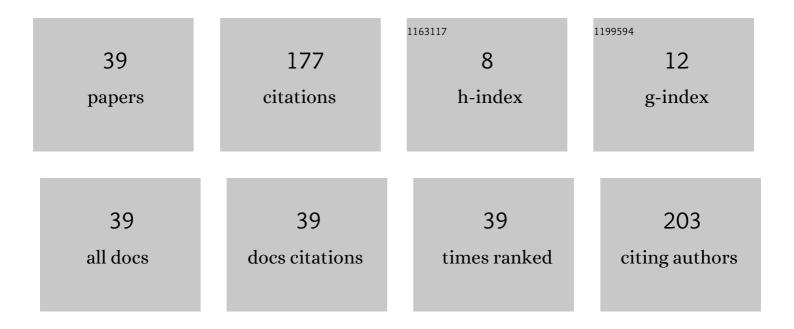
Marcelo Vedovatto

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Effects of pepper extract in suckling lamb feed: growth performance, metabolism, and oxidative responses. Annals of Animal Science, 2022, 22, 731-739.	1.6	1
2	Stair-step strategy and immunomodulatory feed ingredient supplementation for grazing heat-stressed <i>&#x2028;Bos indicus</i> -influenced beef heifers. Journal of Animal Science, 2022, 100, .	0.5	2
3	Effect of injectable trace mineral at weaning on growth and physiology of Nellore calves under feed restriction. Tropical Animal Health and Production, 2022, 54, 18.	1.4	1
4	Effects of antibiotic growth promoters and concentrate on intake, digestibility, degradability, and ruminal variables in beef steers. Arquivo Brasileiro De Medicina Veterinaria E Zootecnia, 2022, 74, 141-152.	0.4	0
5	Addition of açai oil during the close-up dry period of Holstein cows improves colostrum quality and immune responses of their calves. Anais Da Academia Brasileira De Ciencias, 2022, 94, .	0.8	0
6	Addition of propolis to milk improves lactating lamb's growth: Effect on antimicrobial, antioxidant and immune responses in animals. Small Ruminant Research, 2021, 194, 106265.	1.2	6
7	Lacaune ewes with subclinical mastitis: effects of intramammary application of própolis. Research, Society and Development, 2021, 10, e18210211709.	0.1	1
8	Low moisture, cooked molasses blocks: A limited intake method for supplementing trace minerals to pre-weaned calves. Animal Feed Science and Technology, 2021, 273, 114793.	2.2	4
9	Effects of biocholine powder supplementation in ewe lambs: Growth, rumen fermentation, antioxidant status, and metabolism. Biotechnology Reports (Amsterdam, Netherlands), 2021, 29, e00580.	4.4	5
10	Positive effects of biocholine powder dietary supplementation on milk production and quality, and antioxidant responses in lactating ewes: A new nutritional tool. Heliyon, 2021, 7, e06732.	3.2	2
11	Vegetable biocholine supplementation in lambs during the feed transition period improves health and enhances weight gain. Small Ruminant Research, 2021, 198, 106356.	1.2	0
12	Dietary supplementation with curcumin-loaded nanocapsules in lambs: Nanotechnology as a new tool for nutrition. Animal Nutrition, 2021, 7, 521-529.	5.1	13
13	Aplicação intra-mamária de curcumina em ovelhas com mastite subclÃnica e ovelhas saudáveis: efeito sobre produção e qualidade do leite. Research, Society and Development, 2021, 10, e19101520262.	0.1	0
14	Effect of a trace mineral injection at weaning on growth, antioxidant enzymes activity, and immune system in Nellore calves. Tropical Animal Health and Production, 2020, 52, 881-886.	1.4	4
15	Supplementation frequency and amount modulate postweaning growth and reproductive performance of Bos indicus-influenced beef heifers. Journal of Animal Science, 2020, 98, .	0.5	10
16	Maternal supplementation of energy and protein, but not methionine hydroxy analog, enhanced postnatal growth and response to vaccination in Bos indicus-influenced beef offspring. Journal of Animal Science, 2020, 98, .	0.5	14
17	Effects of yucca extract and organic chromium on growth performance and health of lactating lambs. Small Ruminant Research, 2020, 191, 106172.	1.2	3
18	Vegetable biocholine supplementation in pre- and postpartum Lacaune sheep: Effects on animal health, milk production and quality. Small Ruminant Research, 2020, 190, 106165.	1.2	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. Research, Society and Development, 2020, 9, e46791110020.	0.1	8
20	Different profiles of fatty acids in Ca soaps on dissociation and modification by biohydrogenation in vitro. Revista Brasileira De Zootecnia, 2020, 49, .	0.8	2
21	Effects of the inclusion of açai oil in diet of prepartum Holstein cows on milk production, somatic cell counts and future lactation. Anais Da Academia Brasileira De Ciencias, 2020, 92, e20200149.	0.8	1
22	Effect of the injection of trace minerals on growth performance, health, antioxidant enzymes activity, and immune system of newborn Boer kids. Revista Brasileira De Zootecnia, 2020, 49, .	0.8	0
23	Inclusion of concentrate and growth promoters additives in sheep diets on intake, digestibility, degradability, ruminal variables and nitrogen balance. Revista Mexicana De Ciencias Pecuarias, 2020, 11, 132-152.	0.4	3
24	Intake of Tifton 85 chopped hay have positive effects on protein digestibility, and milk production and composition of Lacaune sheep. Research, Society and Development, 2020, 9, e347985005.	0.1	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. Research, Society and Development, 2020, 9, e1749119607.	0.1	1
26	164 Effects of year-round supplementation of sugarcane molasses/urea or range cubes on growth performance of Bos indicus-influenced beef cows and their offspring. Journal of Animal Science, 2019, 97, 57-58.	0.5	0
27	22 Puberty induction protocol, but not supplement amount, overcomes the negative impacts of reduced frequency of supplementation on reproduction of beef heifers. Journal of Animal Science, 2019, 97, 17-17.	0.5	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. Journal of Thermal Biology, 2019, 84, 451-459.	2.5	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. Experimental Parasitology, 2019, 205, 107735.	1.2	2
30	Benefits of the inclusion of açai oil in the diet of dairy sheep in heat stress on health and milk production and quality. Journal of Thermal Biology, 2019, 84, 250-258.	2.5	25
31	151 Timing of concentrate supplementation during late gestation impacts calf pre-weaning growth, but not reproductive performance of Bos indicus-influenced cows. Journal of Animal Science, 2019, 97, 49-49.	0.5	0
32	23 Timing of concentrate supplementation during late gestation impacts calf pre-weaning growth, but not reproductive performance of Bos indicus-influenced cows. Journal of Animal Science, 2019, 97, 19-20.	0.5	0
33	144 Monensin effects on beef calves receiving limited creep-feeding supplementation. Journal of Animal Science, 2019, 97, 39-39.	0.5	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. Journal of Animal Science, 2019, 97, 58-58.	0.5	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. Livestock Science, 2019, 225, 123-128.	1.6	9
36	Use of grape residue flour in lactating dairy sheep in heat stress: Effects on health, milk production and quality. Journal of Thermal Biology, 2019, 82, 197-205.	2.5	25

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37	Effects of a single trace mineral injection at beginning of fixed-time Al treatment regimen on reproductive function and antioxidant response of grazing Nellore cows. Animal Reproduction Science, 2019, 211, 106234.	1.5	6
38	Frequência de suplementação proteico-energética sobre o desempenho e comportamento ingestivo de bezerros Nelore mantidos em pastagem tropical na estação seca. Semina:Ciencias Agrarias, 2018, 39, 2555.	0.3	1
39	Effects of antibiotic growth promoters mixed with mineral supplement on growth performance, ingestive behavior, and mineral intake of grazing bulls. Revista Brasileira De Zootecnia, 0, 48, .	0.8	Ο