VÃ-ctor Pereira

List of Publications by Year
in descending order

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31 papers	1,005 citations	840119 11 h-index	454577 30 g-index
31 all docs	31 docs citations	31 times ranked	1228 citing authors

#	Article	IF	Citations
1	Toxic and essential trace element concentrations in different tissues of extensively reared sheep in northern Spain. Journal of Food Composition and Analysis, 2021, 96, 103709.	1.9	8
2	Influence of Haemolysis on the Mineral Profile of Cattle Serum. Animals, 2021, 11, 3336.	1.0	2
3	Determination of Essential and Toxic Elements in Cattle Blood: Serum vs Plasma. Animals, 2019, 9, 465.	1.0	14
4	Breeding for organic dairy farming: what types of cows are needed?. Journal of Dairy Research, 2019, 86, 3-12.	0.7	25
5	Iron loading and secondary multi-trace element deficiency in a dairy herd fed silage grass grown on land fertilized with sewage sludge. Environmental Science and Pollution Research, 2019, 26, 36978-36984.	2.7	2
6	Variation in trace element content between liver lobes in cattle. How important is the sampling site?. Journal of Trace Elements in Medicine and Biology, 2019, 52, 53-57.	1.5	3
7	Trace Element Concentrations in Beef Cattle Related to the Breed Aptitude. Biological Trace Element Research, 2018, 186, 135-142.	1.9	20
8	Importance of breed aptitude (beef or dairy) in determining trace element concentrations in bovine muscles. Meat Science, 2018, 145, 101-106.	2.7	7
9	Relationship between the essential and toxic element concentrations and the proximate composition of different commercial and internal cuts of young beef. European Food Research and Technology, 2017, 243, 1869-1873.	1.6	5
10	Subcellular distribution of hepatic copper in beef cattle receiving high copper supplementation. Journal of Trace Elements in Medicine and Biology, 2017, 42, 111-116.	1.5	9
11	Essential and toxic trace element concentrations in different commercial veal cuts in Spain. Meat Science, 2016, 121, 47-52.	2.7	25
12	Feed sorting and intake affected by the physical form and composition of the total mixed ration in dairy cows. Revista Brasileira De Saude E Producao Animal, 2015, 16, 736-745.	0.3	0
13	Milk yield and reproductive performance of dairy heifers and cows supplemented with polyunsaturated fatty acids. Pesquisa Agropecuaria Brasileira, 2015, 50, 306-312.	0.9	5
14	Preliminary results in the redox balance in healthy cats: influence of age and gender. Journal of Feline Medicine and Surgery, 2013, 15, 328-332.	0.6	5
15	Effect of Supplementation with Antioxidants on the Quality of Bovine Milk and Meat Production. Scientific World Journal, The, 2013, 2013, 1-8.	0.8	59
16	Effect of moderate Cu supplementation on serum metabolites, enzymes and redox state in feedlot calves. Research in Veterinary Science, 2012, 93, 269-274.	0.9	11
17	Effects of supplementation with plant extract product containing carvacrol, cinnamaldehyde and capsaicin on serum metabolites and enzymes during the finishing phase of feedlot-fed bull calves. Animal Feed Science and Technology, 2012, 171, 246-250.	1.1	13
18	Relationship among blood indicators of lipomobilization and hepatic function during early lactation in high-yielding dairy cows. Journal of Veterinary Science, 2011, 12, 251.	0.5	167

#	Article	IF	Citations
19	The influence of chemical form on the effects of supplementary malate on serum metabolites and enzymes in finishing bull calves. Livestock Science, 2011, 137, 260-263.	0.6	3
20	Serum metabolite concentrations and enzyme activities in finishing bull calves fed different types of high-grain diets. Archives Animal Breeding, 2011, 54, 137-146.	0.5	4
21	Influence of grain processing in regard to serum metabolites and enzymes for finishing bull calves. Journal of Animal and Feed Sciences, 2011, 20, 483-492.	0.4	1
22	Acidâ€“base status and serum l-lactate in growing/finishing bull calves fed different high-grain diets. Livestock Science, 2009, 120, 66-74.	0.6	10
23	Supplementation with plant extracts (carvacrol, cinnamaldehyde and capsaicin): its effects on acid-base status and productive performance in growing/finishing bull calves. Berliner Und Munchener Tierarztliche Wochenschrift, 2009, 122, 93-9.	0.7	4
24	Effects of malate supplementation on acid-base balance and productive performance in growing/finishing bull calves fed a high-grain diet. Archives of Animal Nutrition, 2008, 62, 70-81.	0.9	4
25	Malic acid supplementation in growing/finishing feedlot bull calves: Influence of chemical form on blood acidâ€“base balance and productive performance. Animal Feed Science and Technology, 2007, 135, 222-235.	1.1	16
26	Plasma malonaldehyde (MDA) and total antioxidant status (TAS) during lactation in dairy cows. Research in Veterinary Science, 2006, 80, 133-139.	0.9	154
27	Influence of Grain Processing on Acidâ€“Base Balance in Feedlot Steers. Veterinary Research Communications, 2006, 30, 823-837.	0.6	21
28	Effects of monensin and yeast supplementation on blood acid-base balance in finishing feedlot steers fed a high-grain, high-protein diet. Animal Science, 2006, 82, 653-659.	1.3	8
29	Effects of long-term dietary supplementation of monensin or saccharomyces cerevisiae on blood acid-base and productive performance in growing feedlot steers. Berliner Und Munchener Tierarztliche Wochenschrift, 2006, 119, 480-5.	0.7	2
30	Oxidative status during late pregnancy and early lactation in dairy cows. Veterinary Journal, 2005, 169, 286-292.	0.6	300
31	Organic acids as a substitute for monensin in diets for beef cattle. Animal Feed Science and Technology, 2004, 115, 101-116.	1.1	98