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List of Publications by Year in descending order

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Version: 2024-02-01

47
papers

531
citations

686830

13
h-index

676716

22
g-index

48
all docs

48
docs citations

48
times ranked

576
citing authors

#	ARTICLE	IF	CITATIONS
1	Influence of dietary sulfur level on growth performance and digestive function in feedlot cattle.. Journal of Animal Science, 1997, 75, 1723.	0.2	68
2	Designing and evaluation of sodium selenite nanoparticles in vitro to improve selenium absorption in ruminants. Veterinary Research Communications, 2010, 34, 71-79.	0.6	54
3	Influence of tempering on the feeding value of rolled corn in finishing diets for feedlot cattle.. Journal of Animal Science, 1998, 76, 2239.	0.2	40
4	The relationship between fetal and maternal selenium concentrations in sheep and goats. Small Ruminant Research, 2007, 73, 174-180.	0.6	38
5	Interaction of dietary magnesium level on the feeding value of supplemental fat in finishing diets for feedlot steers.. Journal of Animal Science, 2000, 78, 2072.	0.2	33
6	In vitro assessment of Argemone mexicana, Taraxacum officinale, Ruta chalepensis and Tagetes filifolia against Haemonchus contortus nematode eggs and infective (L3) larvae. Microbial Pathogenesis, 2017, 109, 162-168.	1.3	33
7	Effect of selenium-vitamin E injection in selenium-deficient dairy goats and kids on the Mexican plateau. Arquivo Brasileiro De Medicina Veterinaria E Zootecnia, 2005, 57, 77-84.	0.1	29
8	The Use of Draught Animals in Rural Labour. Animals, 2021, 11, 2683.	1.0	23
9	Main causes of mortalities in dairy goat kids from the Mexican plateau. Small Ruminant Research, 2001, 41, 77-80.	0.6	22
10	Effect of Exogenous Fibrolytic Enzyme Application on the Microbial Attachment and Digestion of Barley Straw In vitro. Asian-Australasian Journal of Animal Sciences, 2012, 25, 66-74.	2.4	22
11	Interaction of protein nutrition and laidlomycin on feedlot growth performance and digestive function in Holstein steers.. Journal of Animal Science, 2000, 78, 1768.	0.2	15
12	The influence of copper levels on in vitro ruminal fermentation, bacterial growth and methane production. Journal of the Science of Food and Agriculture, 2019, 99, 1073-1077.	1.7	14
13	Effects of crossbreeding on carcass and meat quality of Mexican lambs. Arquivo Brasileiro De Medicina Veterinaria E Zootecnia, 2009, 61, 475-483.	0.1	14
14	Diagnosis of selenium status in grazing dairy goats on the Mexican plateau. Small Ruminant Research, 2001, 41, 81-85.	0.6	13
15	Chemical characterization and in vitro fermentation of Brassica straw treated with the aerobic fungus, Trametes versicolor. Canadian Journal of Animal Science, 2011, 91, 695-702.	0.7	13
16	Effect of increasing levels of white mulberry leaves (Morus alba) on ruminal dry matter degradability in lambs. Tropical Animal Health and Production, 2011, 43, 995-999.	0.5	13
17	Influence of dietary magnesium level on growth-performance and metabolic responses of Holstein steers to laidlomycin propionate.. Journal of Animal Science, 1998, 76, 1753.	0.2	10
18	Productive and economic parameters of pigs supplemented from weaning to finishing with prebiotic and probiotic feed additives. Animal Science Journal, 2018, 89, 994-1001.	0.6	9

#	ARTICLE	IF	CITATIONS
19	Effect of breed type and ionophore supplementation on growth and carcass characteristic in feedlot hair lambs. <i>Revista Brasileira De Zootecnia</i> , 2010, 39, 633-637.	0.3	6
20	High Performance Liquid Chromatography Fluorescence Method for the Determination of Seleno-Amino Acids in Ovine Blood Plasma. <i>Analytical Letters</i> , 2014, 47, 377-388.	1.0	5
21	In vitro rumen fermentation and effect of protein fractions of canola meals on methane production. <i>Scientia Agricola</i> , 2018, 75, 12-17.	0.6	5
22	Development of a method for the determination of 8â€isoâ€PGF2Î± in sheep and goat plasma using solidâ€phase microextraction and ultraâ€performance liquid chromatography/tandem mass spectrometry. <i>Rapid Communications in Mass Spectrometry</i> , 2018, 32, 1675-1682.	0.7	5
23	Interaction of Dietary Selenium and Magnesium Level on Digestive Function in Lambs Fed High-concentrate Diets. <i>Journal of Applied Animal Research</i> , 2007, 31, 41-46.	0.4	4
24	Effects of <i>Pleurotus sapidus</i> (Schulzer) Sacc. treatment on nutrient composition and ruminal fermentability of barley straw, barley rootless, and a mixture of the two. <i>Chilean Journal of Agricultural Research</i> , 2015, 75, 313-319.	0.4	4
25	Influence of dietary magnesium and selenium levels in finishing diets on growth performance and carcass meat quality of feedlot Pelibuey lambs. <i>Archives Animal Breeding</i> , 2013, 56, 303-314.	0.5	4
26	Influence of Yeast Products on Rumen Microorganisms, In vitro Degradation and Fermentation of a Diet for Steers. <i>Journal of Applied Animal Research</i> , 2010, 37, 129-133.	0.4	3
27	Bolos intrarruminales con liberaciÃ³n controlada de minerales traza. RevisiÃ³n. <i>Revista Mexicana De Ciencias Pecuarias</i> , 2020, 11, 498-516.	0.1	3
28	Effect of Oregano (<i>Lippia graveolens</i>) Essential Oil as a Phytogenic Feed Additive on Productive Performance, Ruminal Fermentation, and Antioxidant Activity in Lamb Meat. <i>Agriculture (Switzerland)</i> , 2022, 12, 973.	1.4	3
29	Productive response of grazing dairy cows to fresh chopped maize supplementation under a small farming system in the Mexican Highlands. <i>Tropical Animal Health and Production</i> , 2010, 42, 1377-1383.	0.5	2
30	Effect of vitamin E on milk composition of grazing dairy cows supplemented with microencapsulated conjugated linoleic acid. <i>Tropical Animal Health and Production</i> , 2013, 45, 1783-1788.	0.5	2
31	Dose of selenium in goat kids and its effect on the antigenic response to <i>Mannheimia haemolytica</i> and oxidative stress. <i>Small Ruminant Research</i> , 2017, 153, 171-174.	0.6	2
32	Designing and evaluation of urea microcapsules in vitro to improve nitrogen slow release availability in rumen. <i>Journal of the Science of Food and Agriculture</i> , 2018, 99, 2541-2547.	1.7	2
33	Influence of supplemental dietary copper in high roughage rations on nutrient digestibility and methane emission in Holstein bulls. <i>Livestock Science</i> , 2021, 244, 104347.	0.6	2
34	The effects of diets containing two corn stubble levels and three non-hydrogenated lipids sources on fattening performance, carcass, and meat quality of male hair-lambs. <i>Italian Journal of Animal Science</i> , 2021, 20, 406-418.	0.8	2
35	Designing Calcium Phosphate Nanoparticles with the Co-Precipitation Technique to Improve Phosphorous Availability in Broiler Chicks. <i>Animals</i> , 2021, 11, 2773.	1.0	2
36	Isolation and identification of potentially probiotic lactic acid bacteria for Holstein calves in the Mexican Plateau. <i>Revista Mexicana De Ciencias Pecuarias</i> , 2019, 10, 68-83.	0.1	2

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37	Nutritive value of browse plants selected by range goats in the Mexican plateau. <i>Journal of Applied Animal Research</i> , 2011, 39, 320-323.	0.4	1
38	Pathophysiological response to experimental oral overdose of different forms of selenium in lambs. <i>Annals of Animal Science</i> , 2015, 15, 655-666.	0.6	1
39	Influence of pectin on intestinal digestion of chromogens in steers. <i>Animal Feed Science and Technology</i> , 2015, 207, 274-277.	1.1	1
40	The effect of stress on haematologic response and physicochemical parameters of muscle meat in rabbits. <i>Journal of Animal Physiology and Animal Nutrition</i> , 2018, 102, e403-e412.	1.0	1
41	Evaluation of intraruminal boluses dosed with sulfamethazine and selenium in goat kids naturally infected with <i>Eimeria</i> spp. <i>Journal of Applied Animal Research</i> , 2020, 48, 244-251.	0.4	1
42	BIOCONVERSIÓN DE DESPERDICIOS VEGETALES A BIOGÁS A PARTIR DE MICROORGANISMOS RUMINALES. <i>Revista Internacional De Contaminacion Ambiental</i> , 2018, 34, 149-155.	0.1	1
43	Effect of Vitamin E on Ruminal Fermentation and Nutrient Digestion in Steers Supplemented with Microencapsulated Conjugated Linoleic Acid. <i>Animal Nutrition and Feed Technology</i> , 2017, 17, 293.	0.1	1
44	Supplementation of ascorbic acid to improve fertility in dairy cattle. Review. <i>Revista Mexicana De Ciencias Pecuarias</i> , 2019, 10, 1000-1012.	0.1	1
45	Precision-cut liver slices as a model for assess hepatic cellular response of chitosan-glutathione nanoparticles on cultures treated with zilpaterol and clenbuterol. <i>Toxicology Mechanisms and Methods</i> , 2022, 32, 313-324.	1.3	1
46	BIOMETHANE PRODUCTION AND CLEANUP. , 2014, , 71-75.		0
47	EFFECTO ADITIVO DE ENSILADOS DE POLLINAZA, CERDAZA Y UREA MEZCLADOS CON MELAZA DE CAÑA Y SUBPRODUCTO DE PANADERÍA EN DIETAS PARA CORDEROS. , 2022, 25, .		0