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List of Publications by Year in descending order

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686830

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#	ARTICLE	IF	CITATIONS
1	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
2	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
3	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
4	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
5	The effects of diets containing two corn stubble levels and three non-hydrogenated lipids sources on fattening performance, carcase, and meat quality of male hair-lambs. <i>Italian Journal of Animal Science</i> , 2021, 20, 406-418.	0.8	2
6	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
7	The Use of Draught Animals in Rural Labour. <i>Animals</i> , 2021, 11, 2683.	1.0	23
8	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
9	Bolos intrarruminales con liberación controlada de minerales traza. <i>Revisión. Revista Mexicana De Ciencias Pecuarias</i> , 2020, 11, 498-516.	0.1	3
10	The influence of copper levels on <i>in vitro</i> ruminal fermentation, bacterial growth and methane production. <i>Journal of the Science of Food and Agriculture</i> , 2019, 99, 1073-1077.	1.7	14
11	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
12	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
13	Productive and economic parameters of pigs supplemented from weaning to finishing with prebiotic and probiotic feed additives. <i>Animal Science Journal</i> , 2018, 89, 994-1001.	0.6	9
14	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
15	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
16	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
17	Development of a method for the determination of $8\beta\text{-iso-PGF}_2\pm$ in sheep and goat plasma using solid-phase microextraction and ultra-performance liquid chromatography/tandem mass spectrometry. <i>Rapid Communications in Mass Spectrometry</i> , 2018, 32, 1675-1682.	0.7	5
18	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

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19	InÂvitro 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
20	Dose of selenium in goat kids and its effect on the antigenic response to Mannheimia haemolytica and oxidative stress. Small Ruminant Research, 2017, 153, 171-174.	0.6	2
21	Effect of Vitamin E on Ruminal Fermentation and Nutrient Digestion in Steers Supplemented with Microencapsulated Conjugated Linoleic Acid. Animal Nutrition and Feed Technology, 2017, 17, 293.	0.1	1
22	Pathophysiological response to experimental oral overdose of different forms of selenium in lambs. Annals of Animal Science, 2015, 15, 655-666.	0.6	1
23	Effects of Pleurotus sapidus (Schulzer) Sacc. treatment on nutrient composition and ruminal fermentability of barley straw, barley rootless, and a mixture of the two. Chilean Journal of Agricultural Research, 2015, 75, 313-319.	0.4	4
24	Influence of pectin on intestinal digestion of chromogens in steers. Animal Feed Science and Technology, 2015, 207, 274-277.	1.1	1
25	High Performance Liquid Chromatography Fluorescence Method for the Determination of Seleno-Amino Acids in Ovine Blood Plasma. Analytical Letters, 2014, 47, 377-388.	1.0	5
26	BIOMETHANE PRODUCTION AND CLEANUP. , 2014, , 71-75.		0
27	Effect of vitamin E on milk composition of grazing dairy cows supplemented with microencapsulated conjugated linoleic acid. Tropical Animal Health and Production, 2013, 45, 1783-1788.	0.5	2
28	Influence of dietary magnesium and selenium levels in finishing diets on growth performance and carcass meat quality of feedlot Pelibuey lambs. Archives Animal Breeding, 2013, 56, 303-314.	0.5	4
29	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
30	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
31	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
32	Nutritive value of browse plants selected by range goats in the Mexican plateau. Journal of Applied Animal Research, 2011, 39, 320-323.	0.4	1
33	Productive response of grazing dairy cows to fresh chopped maize supplementation under a small farming system in the Mexican Highlands. Tropical Animal Health and Production, 2010, 42, 1377-1383.	0.5	2
34	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
35	Effect of breed type and ionophore supplementation on growth and carcass characteristic in feedlot hair lambs. Revista Brasileira De Zootecnia, 2010, 39, 633-637.	0.3	6
36	Influence of Yeast Products on Rumen Microorganisms, In vitro Degradation and Fermentation of a Diet for Steers. Journal of Applied Animal Research, 2010, 37, 129-133.	0.4	3

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37	Effects of crossbreeding on carcass and meat quality of Mexican lambs. <i>Arquivo Brasileiro De Medicina Veterinaria E Zootecnia</i> , 2009, 61, 475-483.	0.1	14
38	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
39	The relationship between fetal and maternal selenium concentrations in sheep and goats. <i>Small Ruminant Research</i> , 2007, 73, 174-180.	0.6	38
40	Effect of selenium-vitamin E injection in selenium-deficient dairy goats and kids on the Mexican plateau. <i>Arquivo Brasileiro De Medicina Veterinaria E Zootecnia</i> , 2005, 57, 77-84.	0.1	29
41	Diagnosis of selenium status in grazing dairy goats on the Mexican plateau. <i>Small Ruminant Research</i> , 2001, 41, 81-85.	0.6	13
42	Main causes of mortalities in dairy goat kids from the Mexican plateau. <i>Small Ruminant Research</i> , 2001, 41, 77-80.	0.6	22
43	Interaction of dietary magnesium level on the feeding value of supplemental fat in finishing diets for feedlot steers.. <i>Journal of Animal Science</i> , 2000, 78, 2072.	0.2	33
44	Interaction of protein nutrition and laidlomycin on feedlot growth performance and digestive function in Holstein steers.. <i>Journal of Animal Science</i> , 2000, 78, 1768.	0.2	15
45	Influence of tempering on the feeding value of rolled corn in finishing diets for feedlot cattle.. <i>Journal of Animal Science</i> , 1998, 76, 2239.	0.2	40
46	Influence of dietary magnesium level on growth-performance and metabolic responses of Holstein steers to laidlomycin propionate.. <i>Journal of Animal Science</i> , 1998, 76, 1753.	0.2	10
47	Influence of dietary sulfur level on growth performance and digestive function in feedlot cattle.. <i>Journal of Animal Science</i> , 1997, 75, 1723.	0.2	68