

Juan Carlos GarcÃ-a-LÃ³pez

List of Publications by Year in descending order

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36
papers

272
citations

1162367

8
h-index

940134

16
g-index

39
all docs

39
docs citations

39
times ranked

336
citing authors

#	ARTICLE	IF	CITATIONS
1	Carotenoids from In Ovo or Dietary Sources Blunt Systemic Indices of the Inflammatory Response in Growing Chicks (<i>Gallus gallus domesticus</i>). <i>Journal of Nutrition</i> , 2006, 136, 1027-1031.	1.3	71
2	Maternal and dietary carotenoids interactively affect cutaneous basophil responses in growing chickens (<i>Gallus gallus domesticus</i>). <i>Comparative Biochemistry and Physiology - B Biochemistry and Molecular Biology</i> , 2007, 147, 87-92.	0.7	30
3	Effects of exogenous fibrolytic enzymes on ruminal digestibility in steers fed high fiber rations. <i>Livestock Science</i> , 2009, 121, 150-154.	0.6	22
4	Effects of cladode age on biomass yield and nutritional value of intensively produced spineless cactus for ruminants. <i>South African Journal of Animal Sciences</i> , 2010, 40, .	0.2	18
5	Use of "Maguey" (<i>Agave salmiana</i> Otto ex. Salm-Dick) as Forage for Ewes. <i>Journal of Applied Animal Research</i> , 2006, 30, 101-107.	0.4	12
6	Chemical and Digestibility Characteristics of Some Woody Species Browsed by Goats in Central Mexico. <i>Journal of Applied Animal Research</i> , 2007, 32, 149-153.	0.4	11
7	Effect of Species and Age on Nutrient Content and <i>in vitro</i> Digestibility of <i>Opuntia</i> spp.. <i>Journal of Applied Animal Research</i> , 2006, 30, 13-17.	0.4	10
8	Nutritional value of sugarcane silage enriched with corn grain, urea, and minerals as feed supplement on growth performance of beef steers grazing stargrass. <i>Tropical Animal Health and Production</i> , 2011, 43, 215-220.	0.5	9
9	Analysis of a goat milk cheese industry in a desert rangeland of Mexico. <i>Pastoralism</i> , 2012, 2, .	0.3	8
10	Influence of supplemental canola or soybean oil on milk yield, fatty acid profile and postpartum weight changes in grazing dairy goats. <i>Asian-Australasian Journal of Animal Sciences</i> , 2018, 31, 225-229.	2.4	8
11	Evaluation of Cactus Pear (<i>Opuntia ficus-indica</i>) as Forage in a High Concentrate Total Mixed Ration on Finishing Lambs. <i>Journal of Applied Animal Research</i> , 2007, 32, 161-164.	0.4	7
12	Influence of Zilpaterol and Mineral-Yeast Mixture on Ruminal Fermentation and Growth Performance in Finishing Steers. <i>Journal of Applied Animal Research</i> , 2009, 35, 77-81.	0.4	7
13	Effects of <i>Agave salmiana</i> Otto Ex Salm-Dyck silage as forage on ruminal fermentation and growth in goats. <i>Animal Feed Science and Technology</i> , 2009, 148, 1-11.	1.1	7
14	Effects of increasing amount of dietary <i>Prosopis laevigata</i> pods on performance, meat quality and fatty acid profile in growing lambs. <i>Journal of Animal Physiology and Animal Nutrition</i> , 2017, 101, e303-e311.	1.0	7
15	Trends in greenhouse gas emissions from dairy cattle in Mexico between 1970 and 2010. <i>Animal Production Science</i> , 2014, 54, 292.	0.6	7
16	Egg components, lipid fraction and fatty acid composition of Creole and Plymouth Rock x Rhode Island Red cross hens fed with three diets. <i>World's Poultry Science Journal</i> , 2007, 63, 473-479.	1.4	6
17	Chemical Composition and Ruminal <i>in vitro</i> Degradation of Fresh or Silage of <i>Agave salmiana</i> Otto ex. Salm-Dick. <i>Journal of Applied Animal Research</i> , 2008, 33, 45-48.	0.4	6
18	Effects of urea-prickly pear-molasses block supplementation on growth and milk production of crossbred goats on arid rangelands. <i>Journal of Applied Animal Research</i> , 2011, 39, 117-119.	0.4	4

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19	Effects of enzyme and feeding system on turkey performance. Archivos De Zootecnia, 2011, 60, 297-300.	0.2	3
20	Effects of feeding the seeds of <i>Prosopis laevigata</i> , <i>Acacia schaffneri</i> and <i>Ceratonia siliqua</i> on the performance of broiler chicks. South African Journal of Animal Sciences, 2012, 42, .	0.2	3
21	Influence of Copra Meal in the Lambs Diet on In Vitro Ruminal Kinetics and Greenhouse Gases Production. Agriculture (Switzerland), 2021, 11, 925.	1.4	3
22	Effect of a Polymer-coated Urea Based Diet on the Performance of Lactating Dairy Cows. Journal of Applied Animal Research, 2010, 37, 201-205.	0.4	2
23	Profitability of Goat Production in the Mexico Highlands. Outlook on Agriculture, 2015, 44, 223-233.	1.8	2
24	Comparison of greenhouse gas emissions from Mexican intensive dairy farms. South African Journal of Animal Sciences, 2018, 48, 48.	0.2	2
25	Diagnóstico de la calidad sanitaria de quesos artesanales en Salinas, San Luis Potosí: Revista Mexicana De Ciencias Pecuarias, 2022, 13, 340-356.	0.1	2
26	Effects of feed intake restriction and micronutrients supplementation on ascites mortality and leg characteristics of broilers. Journal of Applied Animal Research, 2011, 39, 97-100.	0.4	1
27	Effects of Ractopamine Hydrochloride on Growth Performance and Carcass Characteristics in Wool and Hair Lambs. Italian Journal of Animal Science, 2013, 12, e32.	0.8	1
28	Effects of <i>Prosopis laevigata</i> pods on carcass characteristics, non-carcass components, meat quality, fatty acid profile and sensory attributes. South African Journal of Animal Sciences, 2017, 47, 785.	0.2	1
29	Energy Supplementation during the Last Third of Gestation Improves Mother-Young Bonding in Goats. Animals, 2021, 11, 287.	1.0	1
30	An Indian polyherbal phytogenic source improved blood serum biochemistry and immune response of dairy calves. Food and Agricultural Immunology, 2022, 33, 97-112.	0.7	1
31	Effects of an amino-oligosaccharide on diet degradation and milk production in dairy cows. Journal of Applied Animal Research, 2011, 39, 288-291.	0.4	0
32	Short communication: Effect of breed on performance and carcass characteristics of Mexican hair sheep. South African Journal of Animal Sciences, 2011, 41, .	0.2	0
33	667 Zilpaterol hydrochloride improved growth performance and some carcass characteristics in finishing ram lambs in feedlot. Journal of Animal Science, 2017, 95, 326-327.	0.2	0
34	Effect of a Feed Additive based on Papaveracea Roots and Nanoclays on Broiler Performance. Agricultural Science Digest, 2021, , .	0.0	0
35	Changes in Productive Performance, Blood Metabolites and Hematological Parameters of Growing Lambs Supplemented with Two Sources of Choline. Indian Journal of Animal Research, 2021, , .	0.0	0
36	Evaluation of Herbal Choline and Methionine Supplementation on a Milk Production in Dairy Cows. Advances in Animal and Veterinary Sciences, 2021, 10, .	0.1	0