Juan Carlos GarcÃ-a-López

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5708781/publications.pdf

Version: 2024-02-01

1162367 940134 36 272 16 8 citations h-index g-index papers 39 39 39 336 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Carotenoids from In Ovo or Dietary Sources Blunt Systemic Indices of the Inflammatory Response in Growing Chicks (Gallus gallus domesticus). Journal of Nutrition, 2006, 136, 1027-1031.	1.3	71
2	Maternal and dietary carotenoids interactively affect cutaneous basophil responses in growing chickens (Gallus gallus domesticus). Comparative Biochemistry and Physiology - B Biochemistry and Molecular Biology, 2007, 147, 87-92.	0.7	30
3	Effects of exogenous fibrolytic enzymes on ruminal digestibility in steers fed high fiber rations. Livestock Science, 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. South African Journal of Animal Sciences, 2010, 40, .	0.2	18
5	Use of "Maguey―(<i>Agave salmiana</i> Otto ex. Salm-Dick) as Forage for Ewes. Journal of Applied Animal Research, 2006, 30, 101-107.	0.4	12
6	Chemical and Digestibility Characteristics of Some Woody Species Browsed by Goats in Central Mexico. Journal of Applied Animal Research, 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 Journal of Applied Animal Research, 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. Tropical Animal Health and Production, 2011, 43, 215-220.	0.5	9
9	Analysis of a goat milk cheese industry in a desert rangeland of Mexico. Pastoralism, 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. Asian-Australasian Journal of Animal Sciences, 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. Journal of Applied Animal Research, 2007, 32, 161-164.	0.4	7
12	Influence of Zilpaterol and Mineral-Yeast Mixture on Ruminal Fermentation and Growth Performance in Finishing Steers. Journal of Applied Animal Research, 2009, 35, 77-81.	0.4	7
13	Effects of Agave salmiana Otto Ex Salm-Dyck silage as forage on ruminal fermentation and growth in goats. Animal Feed Science and Technology, 2009, 148, 1-11.	1.1	7
14	Effects of increasing amount of dietary <i><scp>P</scp>rosopis laevigata</i> pods on performance, meat quality and fatty acid profile in growing lambs. Journal of Animal Physiology and Animal Nutrition, 2017, 101, e303-e311.	1.0	7
15	Trends in greenhouse gas emissions from dairy cattle in Mexico between 1970 and 2010. Animal Production Science, 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. World's Poultry Science Journal, 2007, 63, 473-479.	1.4	6
17	Chemical Composition and Ruminalin vitroDegradation of Fresh or Silage ofAgave salmianaOtto ex. Salm-Dick. Journal of Applied Animal Research, 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. Journal of Applied Animal Research, 2011, 39, 117-119.	0.4	4

#	Article	IF	Citations
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, 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	DiagnÃ ³ stico de la calidad sanitaria de queserÃas artesanales en Salinas, San Luis PotosÃ . 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 Prosopis laevigata 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	O
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	O
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	O
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