Ernesto A GÃ3mez

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6594323/publications.pdf

Version: 2024-02-01

471509 526287 28 728 17 27 citations h-index g-index papers 29 29 29 847 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	The impact of a specific blend of essential oil components and sodium butyrate in feed on growth performance and Salmonella counts in experimentally challenged broilers. Poultry Science, 2014, 93, 599-606.	3.4	61
2	Economic weights in rabbit meat production. World Rabbit Science, 2014, 22, 165.	0.6	60
3	Quantitative estimation of the impact of caprine arthritis encephalitis virus infection on milk production by dairy goats. Veterinary Journal, 2013, 197, 311-317.	1.7	56
4	Carcass condemnation causes of growth retarded pigs at slaughter. Veterinary Journal, 2007, 174, 160-164.	1.7	46
5	Optimizing conditions for treating goat semen with cholesterol-loaded cyclodextrins prior to freezing to improve cryosurvival. Cryobiology, 2013, 67, 124-131.	0.7	41
6	Effect of solid storage on caprine semen conservation at 5°C. Theriogenology, 2006, 66, 974-981.	2.1	38
7	Comparison of growth and feed efficiency among rabbit lines selected for different objectives. Livestock Science, 1996, 45, 87-92.	1.2	37
8	Vitrification of goat, sheep, and cattle skin samples from whole ear extirpated after death and maintained at different storage times and temperatures. Cryobiology, 2004, 49, 221-229.	0.7	35
9	The relationship between infectious and non-infectious herd factors with pneumonia at slaughter and productive parameters in fattening pigs. Veterinary Journal, 2009, 179, 240-246.	1.7	35
10	Morphometric changes in goat sperm heads induced by cryopreservation. Cryobiology, 2006, 52, 295-304.	0.7	33
11	Factors Affecting Pregnancy Rate in Artificial Insemination with Frozen Semen During Non-Breeding Season in Murciano-Granadina Goats: a Field Assay. Reproduction in Domestic Animals, 2005, 40, 526-529.	1.4	32
12	Elliptical selection experiment for the estimation of genetic parameters of the growth rate and feed conversion ratio in rabbits 1. Journal of Animal Science, 2004, 82, 654-660.	0.5	31
13	The inclusion of ensiled citrus pulp in diets for growing pigs: Effects on voluntary intake, growth performance, gut microbiology and meat quality. Livestock Science, 2010, 134, 180-182.	1.6	29
14	A note on growth curves of rabbit lines selected on growth rate or litter size. Animal Science, 1993, 57, 332-334.	1.3	25
15	Behavior of broiler chickens in four different substrates: a choice test. Brazilian Journal of Poultry Science, 2014, 16, 67-75.	0.7	22
16	Comparison of carcass characteristics in five strains of meat rabbit selected on different traits. Livestock Science, 1998, 55, 53-64.	1.2	21
17	Crossbreeding parameters for growth and feed consumption traits from a five diallel mating scheme in rabbits1. Journal of Animal Science, 2009, 87, 1896-1905.	0.5	21
18	Effect of changing female stimulus on intensive semen collection in young Murciano-Granadina male goats1. Journal of Animal Science, 2004, 82, 1641-1645.	0.5	18

#	Article	IF	Citations
19	Development of methods for cryopreservation of rooster sperm from the endangered breed "Gallina Valenciana de Chulilla―using low glycerol concentrations. Theriogenology, 2014, 81, 1174-1180.	2.1	16
20	Effect of Sperm Concentration and Storage Temperature on Goat Spermatozoa during Liquid Storage. Biology, 2020, 9, 300.	2.8	14
21	Factors affecting milking speed in Murciano-Granadina breed goats. Journal of Dairy Science, 2016, 99, 10102-10108.	3.4	12
22	Effect of embryo cryopreservation techniques on reproductive and growth traits in rabbits. Animal Research, 1999, 48, 15-24.	0.6	12
23	Effect of Oxytocin Treatment on Artificial Insemination with Frozen–Thawed Semen in Murciano–Granadina Goats. Reproduction in Domestic Animals, 2009, 44, 576-579.	1.4	10
24	Effect of the Refrigeration System on In Vitro Quality and In Vivo Fertility of Goat Buck Sperm. Animals, 2020, 10, 2399.	2.3	9
25	Terminal Crossbreeding of Murciano-Granadina Goats to Boer Bucks: Effects on Reproductive Performance of Goats and Growth of Kids in Artificial Rearing. Animals, 2021, 11, 986.	2.3	6
26	Microbiota in Goat Buck Ejaculates Differs Between Breeding and Non-breeding Seasons. Frontiers in Veterinary Science, 2022, 9, .	2.2	5
27	Fertility prediction in dairy goats from Murciano-Granadina breed: The role of sperm evaluation and female traits. Animal, 2022, 16, 100525.	3.3	2
28	Profitability in Rabbit Breeding. , 0, , .		1