

# Juan Orengo

## List of Publications by Year in descending order

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Version: 2024-02-01

31  
papers

1,210  
citations

759233

12  
h-index

526287

27  
g-index

31  
all docs

31  
docs citations

31  
times ranked

1411  
citing authors

#	ARTICLE	IF	CITATIONS
1	Influence of two plant extracts on broilers performance, digestibility, and digestive organ size. <i>Poultry Science</i> , 2004, 83, 169-174.	3.4	603
2	Causes, consequences and biomarkers of stress in swine: an update. <i>BMC Veterinary Research</i> , 2016, 12, 171.	1.9	176
3	Effect of formic acid on performance, digestibility, intestinal histomorphology and plasma metabolite levels of broiler chickens. <i>British Poultry Science</i> , 2006, 47, 50-56.	1.7	141
4	Effects of low protein diets on growth performance, carcass traits and ammonia emission of barrows and gilts. <i>Animal Production Science</i> , 2013, 53, 146.	1.3	43
5	Effect of dietary protein level on retention of nutrients, growth performance, litter composition and NH3 emission using a multi-phase feeding programme in broilers. <i>Spanish Journal of Agricultural Research</i> , 2013, 11, 736.	0.6	25
6	Crossbreeding parameters for growth and feed consumption traits from a five diallel mating scheme in rabbits1. <i>Journal of Animal Science</i> , 2009, 87, 1896-1905.	0.5	21
7	Effect of crude glycerin on feed manufacturing, growth performance, plasma metabolites, and nutrient digestibility of growing-finishing pigs1. <i>Journal of Animal Science</i> , 2013, 91, 3788-3795.	0.5	20
8	Adding crude glycerin to nursery pig diet: Effect on nutrient digestibility, metabolic status, intestinal morphology and intestinal cytokine expression. <i>Livestock Science</i> , 2014, 167, 227-235.	1.6	19
9	Influence of constant long days on ejaculate parameters of rabbits reared under natural environment conditions of Mediterranean area. <i>Livestock Science</i> , 2005, 94, 169-177.	1.2	18
10	Effect of Alliaceae Extract Supplementation on Performance and Intestinal Microbiota of Growing-Finishing Pig. <i>Animals</i> , 2020, 10, 1557.	2.3	18
11	Crude glycerine inclusion in Limousin bull diets: Animal performance, carcass characteristics and meat quality. <i>Meat Science</i> , 2014, 98, 673-678.	5.5	17
12	Efficiency of a prebiotic and a plant extract alone or in combination on broiler performance and intestinal physiology. <i>Canadian Journal of Animal Science</i> , 2008, 88, 623-629.	1.5	14
13	Characterization of edible biomass of <i>Atriplex halimus</i> L. and its effect on feed and water intakes, and on blood mineral profile in non-pregnant Manchega-breed sheep. <i>Small Ruminant Research</i> , 2010, 91, 208-214.	1.2	13
14	Effect of aluminum sulfate on litter composition and ammonia emission in a single flock of broilers up to 42 days of age. <i>Animal</i> , 2012, 6, 1322-1329.	3.3	13
15	Feeding behaviour and caecotrophy in the young rabbit before weaning: An approach by analysing the digestive contents. <i>Applied Animal Behaviour Science</i> , 2007, 102, 106-118.	1.9	9
16	Testing the efficacy of medium chain fatty acids against rabbit colibacillosis. <i>Veterinary Microbiology</i> , 2008, 131, 192-198.	1.9	9
17	Short-Term Economic Impact of COVID-19 on Spanish Small Ruminant Flocks. <i>Animals</i> , 2020, 10, 1357.	2.3	9
18	Effect of dietary crude glycerin on growth performance, nutrient digestibility and hormone levels of Iberian crossbred pigs from 50 to 100kg body weight. <i>Livestock Science</i> , 2014, 165, 95-99.	1.6	8

#	ARTICLE	IF	CITATIONS
19	Addition of crude glycerin to pig diets: sow and litter performance, and metabolic and feed intake regulating hormones. <i>Animal</i> , 2016, 10, 919-926.	3.3	7
20	Effects of Commercial Antioxidants in Feed on Growth Performance and Oxidative Stress Status of Weaned Piglets. <i>Animals</i> , 2021, 11, 266.	2.3	7
21	Price Fluctuation, Protected Geographical Indications and Employment in the Spanish Small Ruminant Sector during the COVID-19 Crisis. <i>Animals</i> , 2020, 10, 2221.	2.3	5
22	Response of broilers to feeding low-calcium and total phosphorus wheat-soybean based diets plus phytase: Performance, digestibility, mineral retention and tibiotarsus mineralization. <i>Canadian Journal of Animal Science</i> , 2007, 87, 563-569.	1.5	4
23	Polysaccharidase preparations added to a wheat-based diet: effects on performance and digestive parameters of broiler chickens held at three different locations. <i>British Poultry Science</i> , 2008, 49, 164-175.	1.7	4
24	Effect of feeding on hormones related with feed intake in reproductive sows with different energy balances. <i>Canadian Journal of Animal Science</i> , 2014, 94, 639-646.	1.5	3
25	Use of Mediterranean By-Products to Produce Entire Male Large White Pig: Meat and Fat Quality. <i>Animals</i> , 2021, 11, 3128.	2.3	2
26	Effect of Feeding Glycerin on Ruminal Environment and In Situ Degradability of Feedstuffs in Young Bulls. <i>Animals</i> , 2019, 9, 359.	2.3	1
27	The Effect of the Dietary Inclusion of Crude Glycerin in Pre-Starter and Starter Diets for Piglets. <i>Animals</i> , 2021, 11, 1249.	2.3	1
28	La COVID-19 evidencia la necesidad de incrementar las competencias en economía de los estudiantes de veterinaria. <i>Revista Electronica Interuniversitaria De Formacion Del Profesorado</i> , 2021, 24, .	0.5	0
29	Feeding Crude Glycerin to Finishing Iberian Crossbred Pigs: Effects on Growth Performance, Nutrient Digestibility, and Blood Parameters. <i>Animals</i> , 2021, 11, 2181.	2.3	0
30	ACCESS TO FEED FORMULATION SOFTWARE IN ANIMAL NUTRITION USING VIRTUAL DESKTOP. , 2016, , .		0
31	ENHANCING THE PRACTICES OF FEED MICROSCOPY APPLYING THE FLIPPED CLASSROOM METHODOLOGY. , 2020, , .		0