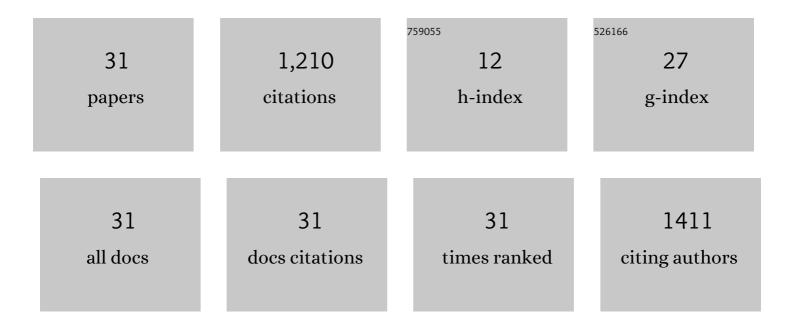
## Juan Orengo

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1628863/publications.pdf Version: 2024-02-01



ILIAN OPENCO

#	Article	IF	CITATIONS
1	La COVID-19 evidencia la necesidad de incrementar las competencias en economÃa de los estudiantes de veterinaria. Revista Electronica Interuniversitaria De Formacion Del Profesorado, 2021, 24, .	0.2	0
2	The Effect of the Dietary Inclusion of Crude Glycerin in Pre-Starter and Starter Diets for Piglets. Animals, 2021, 11, 1249.	1.0	1
3	Feeding Crude Glycerin to Finishing Iberian Crossbred Pigs: Effects on Growth Performance, Nutrient Digestibility, and Blood Parameters. Animals, 2021, 11, 2181.	1.0	0
4	Effects of Commercial Antioxidants in Feed on Growth Performance and Oxidative Stress Status of Weaned Piglets. Animals, 2021, 11, 266.	1.0	7
5	Use of Mediterranean By-Products to Produce Entire Male Large White Pig: Meat and Fat Quality. Animals, 2021, 11, 3128.	1.0	2
6	Short-Term Economic Impact of COVID-19 on Spanish Small Ruminant Flocks. Animals, 2020, 10, 1357.	1.0	9
7	Effect of Alliaceae Extract Supplementation on Performance and Intestinal Microbiota of Growing-Finishing Pig. Animals, 2020, 10, 1557.	1.0	18
8	Price Fluctuation, Protected Geographical Indications and Employment in the Spanish Small Ruminant Sector during the COVID-19 Crisis. Animals, 2020, 10, 2221.	1.0	5
9	ENHANCING THE PRACTICES OF FEED MICROSCOPY APPLYING THE FLIPPED CLASSROOM METHODOLOGY. , 2020, , .		0
10	Effect of Feeding Glycerin on Ruminal Environment and In Situ Degradability of Feedstuffs in Young Bulls. Animals, 2019, 9, 359.	1.0	1
11	Addition of crude glycerin to pig diets: sow and litter performance, and metabolic and feed intake regulating hormones. Animal, 2016, 10, 919-926.	1.3	7
12	Causes, consequences and biomarkers of stress in swine: an update. BMC Veterinary Research, 2016, 12, 171.	0.7	176
13	ACCESS TO FEED FORMULATION SOFTWARE IN ANIMAL NUTRITION USING VIRTUAL DESKTOP. , 2016, , .		0
14	Effect of feeding on hormones related with feed intake in reproductive sows with different energy balances. Canadian Journal of Animal Science, 2014, 94, 639-646.	0.7	3
15	Effect of dietary crude glycerin on growth performance, nutrient digestibility and hormone levels of Iberian crossbred pigs from 50 to 100kg body weight. Livestock Science, 2014, 165, 95-99.	0.6	8
16	Crude glycerine inclusion in Limousin bull diets: Animal performance, carcass characteristics and meat quality. Meat Science, 2014, 98, 673-678.	2.7	17
17	Adding crude glycerin to nursery pig diet: Effect on nutrient digestibility, metabolic status, intestinal morphology and intestinal cytokine expression. Livestock Science, 2014, 167, 227-235.	0.6	19
18	Effect of crude glycerin on feed manufacturing, growth performance, plasma metabolites, and nutrient digestibility of growing-finishing pigs1. Journal of Animal Science, 2013, 91, 3788-3795.	0.2	20

JUAN ORENGO

#	Article	IF	CITATIONS
19	Effects of low protein diets on growth performance, carcass traits and ammonia emission of barrows and gilts. Animal Production Science, 2013, 53, 146.	0.6	43
20	Effect of dietary protein level on retention of nutrients, growth performance, litter composition and NH3 emission using a multi-phase feeding programme in broilers. Spanish Journal of Agricultural Research, 2013, 11, 736.	0.3	25
21	Effect of aluminum sulfate on litter composition and ammonia emission in a single flock of broilers up to 42 days of age. Animal, 2012, 6, 1322-1329.	1.3	13
22	Characterization of edible biomass of Atriplex halimus L. and its effect on feed and water intakes, and on blood mineral profile in non-pregnant Manchega-breed sheep. Small Ruminant Research, 2010, 91, 208-214.	0.6	13
23	Crossbreeding parameters for growth and feed consumption traits from a five diallel mating scheme in rabbits1. Journal of Animal Science, 2009, 87, 1896-1905.	0.2	21
24	Testing the efficacy of medium chain fatty acids against rabbit colibacillosis. Veterinary Microbiology, 2008, 131, 192-198.	0.8	9
25	Polysaccharidase preparations added to a wheat-based diet: effects on performance and digestive parameters of broiler chickens held at three different locations. British Poultry Science, 2008, 49, 164-175.	0.8	4
26	Efficiency of a prebiotic and a plant extract alone or in combination on broiler performance and intestinal physiology. Canadian Journal of Animal Science, 2008, 88, 623-629.	0.7	14
27	Response of broilers to feeding low-calcium and total phosphorus wheat-soybean based diets plus phytase: Performance, digestibility, mineral retention and tibiotarsus mineralization. Canadian Journal of Animal Science, 2007, 87, 563-569.	0.7	4
28	Feeding behaviour and caecotrophy in the young rabbit before weaning: An approach by analysing the digestive contents. Applied Animal Behaviour Science, 2007, 102, 106-118.	0.8	9
29	Effect of formic acid on performance, digestibility, intestinal histomorphology and plasma metabolite levels of broiler chickens. British Poultry Science, 2006, 47, 50-56.	0.8	141
30	Influence of constant long days on ejaculate parameters of rabbits reared under natural environment conditions of Mediterranean area. Livestock Science, 2005, 94, 169-177.	1.2	18
31	Influence of two plant extracts on broilers performance, digestibility, and digestive organ size. Poultry Science, 2004, 83, 169-174.	1.5	603