

Victor D Naranjo

List of Publications by Year in descending order

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Version: 2024-02-01

18
papers

349
citations

933447

10
h-index

839539

18
g-index

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all docs

18
docs citations

18
times ranked

248
citing authors

#	ARTICLE	IF	CITATIONS
1	Impacts of reduced-crude protein diets on key parameters in male broiler chickens offered maize-based diets. <i>Poultry Science</i> , 2020, 99, 505-516.	3.4	55
2	Effects of dietary methionine plus cysteine levels on growth performance and intestinal antibody production in broilers during <i>Eimeria</i> challenge. <i>Poultry Science</i> , 2020, 99, 374-384.	3.4	15
3	Glycine equivalent and threonine inclusions in reduced-crude protein, maize-based diets impact on growth performance, fat deposition, starch-protein digestive dynamics and amino acid metabolism in broiler chickens. <i>Animal Feed Science and Technology</i> , 2020, 261, 114387.	2.2	21
4	Effects of reduced crude protein levels, dietary electrolyte balance, and energy density on the performance of broiler chickens offered maize-based diets with evaluations of starch, protein, and amino acid metabolism. <i>Poultry Science</i> , 2020, 99, 1421-1431.	3.4	54
5	Effects of supplemented nonessential amino acids and nonprotein nitrogen on growth and nitrogen excretion characteristics of broiler chickens fed diets with very low crude protein concentrations. <i>Poultry Science</i> , 2020, 99, 6848-6858.	3.4	8
6	Utilization of Methionine Sources for Growth and Met+Cys Deposition in Broilers. <i>Animals</i> , 2020, 10, 2240.	2.3	10
7	Impact of Reduced Dietary Crude Protein in the Starter Phase on Immune Development and Response of Broilers Throughout the Growth Period. <i>Frontiers in Veterinary Science</i> , 2020, 7, 436.	2.2	8
8	Interactive Effects of Glycine Equivalent, Cysteine, and Choline on Growth Performance, Nitrogen Excretion Characteristics, and Plasma Metabolites of Broiler Chickens Using Neural Networks Optimized with Genetic Algorithms. <i>Animals</i> , 2020, 10, 1392.	2.3	9
9	Effects of dietary amino acid levels and ambient temperature on mixed muscle protein turnover in <i>Pectoralis major</i> during finisher feeding period in two broiler lines. <i>Journal of Animal Physiology and Animal Nutrition</i> , 2020, 104, 1351-1364.	2.2	24
10	Very Low Crude Protein and Varying Glycine Concentrations in the Diet Affect Growth Performance, Characteristics of Nitrogen Excretion, and the Blood Metabolome of Broiler Chickens. <i>Journal of Nutrition</i> , 2019, 149, 1122-1132.	2.9	37
11	Box-Behnken optimisation of growth performance, plasma metabolites and carcass traits as influenced by dietary energy, amino acid and starch to lipid ratios in broiler chickens. <i>PLoS ONE</i> , 2019, 14, e0213875.	2.5	11
12	Dietary starch influences growth performance, nutrient utilisation and digestive dynamics of protein and amino acids in broiler chickens offered low-protein diets. <i>Animal Feed Science and Technology</i> , 2018, 237, 55-67.	2.2	37
13	Effects of dietary protein level and age at photo stimulation on reproduction traits of broiler breeders and progeny performance. <i>Poultry Science</i> , 2018, 97, 1968-1979.	3.4	6
14	Evaluation of an expeller-extruded soybean meal for broilers. <i>Journal of Applied Poultry Research</i> , 2011, 20, 353-360.	1.2	8
15	Effect of salmon protein hydrolysate and spray-dried plasma protein on growth performance of weanling pigs ¹ . <i>Journal of Animal Science</i> , 2011, 89, 1466-1473.	0.5	12
16	Effect of Dried Brewers Yeast on Growth Performance of Nursing and Weanling Pigs ¹ . <i>The Professional Animal Scientist</i> , 2010, 26, 70-75.	0.7	17
17	Effect of milk chocolate product on week-1 feed intake and growth performance of weanling pigs ^{1,2} . <i>Journal of Animal Science</i> , 2010, 88, 2779-2788.	0.5	5
18	Comparison of dried whey permeate and a carbohydrate product in diets for nursery pigs ^{1,2} . <i>Journal of Animal Science</i> , 2010, 88, 1868-1879.	0.5	12