

Roger Davin

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8325926/publications.pdf>

Version: 2024-02-01

11
papers

215
citations

1307594

7
h-index

1281871

11
g-index

11
all docs

11
docs citations

11
times ranked

350
citing authors

#	ARTICLE	IF	CITATIONS
1	Effect of two phytases at two doses on performance and phytate degradation in broilers during 1–21 days of age. PLoS ONE, 2021, 16, e0247420.	2.5	9
2	Dietary metabolizable energy, digestible lysine, available phosphorus levels and exogenous enzymes affect broiler chicken performance. Animal, 2021, 15, 100206.	3.3	5
3	Effect of two commercial limestone sources with different solubility on the efficacy of two phytases in 0-21 d old broilers. Journal of Applied Animal Nutrition, 2020, 8, 61-73.	0.9	8
4	159 Effects of copper source and level on growth performance and bone mineralization in pigs fed phytase-supplemented diets. Journal of Animal Science, 2016, 94, 74-75.	0.5	5
5	Influence of dietary electrolyte balance on feed preference and growth performance of postweaned piglets ¹ . Journal of Animal Science, 2015, 93, 2840-2848.	0.5	15
6	Calcium sources and their interaction with the different levels of non-phytate phosphorus affect performance and bone mineralization in broiler chickens. Poultry Science, 2015, 94, 2136-2143.	3.4	14
7	Zn status of sows and piglets as affected by diet and sow parity. Livestock Science, 2015, 178, 337-344.	1.6	3
8	Effect of Dietary Zinc Oxide on Morphological Characteristics, Mucin Composition and Gene Expression in the Colon of Weaned Piglets. PLoS ONE, 2014, 9, e91091.	2.5	56
9	Effect of weaning and in-feed high doses of zinc oxide on zinc levels in different body compartments of piglets. Journal of Animal Physiology and Animal Nutrition, 2013, 97, 6-12.	2.2	33
10	Casein glycomacropeptide in the diet may reduce <i>Escherichia coli</i> attachment to the intestinal mucosa and increase the intestinal lactobacilli of early weaned piglets after an enterotoxigenic <i>E. coli</i> K88 challenge. British Journal of Nutrition, 2013, 109, 1001-1012.	2.3	58
11	Evolution of zinc, iron, and copper concentrations along the gastrointestinal tract of piglets weaned with or without in-feed high doses of zinc oxide compared to unweaned littermates ¹ . Journal of Animal Science, 2012, 90, 248-250.	0.5	9