Olayiwola Adeola

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8491899/publications.pdf

Version: 2024-02-01

		1477746	1372195
12	106	6	10
papers	citations	h-index	g-index
12 all docs	12 docs citations	12 times ranked	71
an docs	does citations	times ranked	citing authors

#	Article	IF	Citations
1	Effect of phytase on intestinal phytate breakdown, plasma inositol concentrations, and glucose transporter type 4 abundance in muscle membranes of weanling pigs1. Journal of Animal Science, 2019, 97, 3907-3919.	0.2	21
2	Energy values of solvent-extracted canola meal and expeller-derived canola meal for broiler chickens and growing pigs determined using the regression method1. Journal of Animal Science, 2019, 97, 3415-3425.	0.2	16
3	Waterâ€soluble phosphorus excretion in pigs fed diets supplemented with microbial phytase. Animal Science Journal, 2009, 80, 296-304.	0.6	14
4	Digestibility of amino acid in full-fat canola seeds, canola meal, and canola expellers fed to broiler chickens and pigs1. Journal of Animal Science, 2019, 97, 803-812.	0.2	13
5	Comparative amino acid digestibility between broiler chickens and pigs fed different poultry by-products and meat and bone meal. Journal of Animal Science, 2020, 98, .	0.2	11
6	Energy and phosphorus evaluation of poultry meal fed to broiler chickens using a regression method. Poultry Science, 2021, 100, 101195.	1.5	8
7	Energy value of hydrolyzed feather meal and flash-dried poultry protein for broiler chickens and pigs. Journal of Animal Science, 2022, 100, .	0.2	6
8	Effect of a carbohydrase admixture in growing pigs fed wheat-based diets in thermoneutral and heat stress conditions. Journal of Animal Science, 2021, 99, .	0.2	5
9	Digestible and metabolizable energy concentrations and amino acid digestibility of dried yeast and soybean meal for growing pigs. Journal of Animal Science, 2021, 99, .	0.2	5
10	Autoclaving time-related reduction in metabolizable energy of poultry meal is greater in growing pigs compared with broiler chickens. Journal of Animal Science, 2022, 100, .	0.2	4
11	Effects of supplemental <i>myo-</i> inositol on growth performance and apparent total tract digestibility of weanling piglets fed reduced protein high-phytate diets and intestinal epithelial cell proliferation and function. Journal of Animal Science, 2022, 100, .	0.2	3
12	A time-series effect of phytase supplementation on phosphorus utilization in growing and finishing pigs fed a low-phosphorus diet. Journal of Animal Science, 2022, 100, .	0.2	0