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List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6549372/publications.pdf>

Version: 2024-02-01

10
papers

339
citations

1162367

8
h-index

1372195

10
g-index

10
all docs

10
docs citations

10
times ranked

405
citing authors

#	ARTICLE	IF	CITATIONS
1	Non-antibiotic feed additives in diets for pigs: A review. <i>Animal Nutrition</i> , 2018, 4, 113-125.	2.1	206
2	Effects of physicochemical characteristics of feed ingredients on the apparent total tract digestibility of energy, DM, and nutrients by growing pigs ¹ . <i>Journal of Animal Science</i> , 2018, 96, 2265-2277.	0.2	27
3	The contribution of digestible and metabolizable energy from high-fiber dietary ingredients is not affected by inclusion rate in mixed diets fed to growing pigs. <i>Journal of Animal Science</i> , 2018, 96, 1860-1868.	0.2	27
4	Analysis for low-molecular-weight carbohydrates is needed to account for all energy-contributing nutrients in some feed ingredients, but physical characteristics do not predict in vitro digestibility of dry matter. <i>Journal of Animal Science</i> , 2018, 96, 532-544.	0.2	22
5	Effects of inclusion rate of high fiber dietary ingredients on apparent ileal, hindgut, and total tract digestibility of dry matter and nutrients in ingredients fed to growing pigs. <i>Animal Feed Science and Technology</i> , 2019, 248, 1-9.	1.1	18
6	Amino acid digestibility in low-fat distillers dried grains with solubles fed to growing pigs. <i>Journal of Animal Science and Biotechnology</i> , 2014, 5, 27.	2.1	11
7	Amino acid digestibility in six sources of meat and bone meal, blood meal, and soybean meal fed to growing pigs. <i>Canadian Journal of Animal Science</i> , 2018, 98, 860-867.	0.7	9
8	Technical note: concentrations of soluble, insoluble, and total dietary fiber in feed ingredients determined using Method AOAC 991.43 are not different from values determined using Method AOAC 2011.43 with the AnkomTDF Dietary Fiber Analyzer. <i>Journal of Animal Science</i> , 2019, 97, 3972-3983.	0.2	9
9	Amino acid digestibility by weanling pigs of processed ingredients originating from soybeans, 00-rapeseeds, or a fermented mixture of plant ingredients. <i>Journal of Animal Science</i> , 2017, 95, 2658.	0.2	6
10	Addition of hydrochloric acid to collection bags or collection containers did not change basal endogenous losses or ileal digestibility of amino acid in corn, soybean meal, or wheat middlings fed to growing pigs. <i>Animal Bioscience</i> , 2021, 34, 1632-1642.	0.8	4