

Rommel Sulabo

List of Publications by Year in descending order

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Version: 2024-02-01

27
papers

777
citations

430442

18
h-index

525886

27
g-index

27
all docs

27
docs citations

27
times ranked

548
citing authors

#	ARTICLE	IF	CITATIONS
1	Effects of lactation feed intake and creep feeding on sow and piglet performance ¹ . <i>Journal of Animal Science</i> , 2010, 88, 3145-3153.	0.2	72
2	Effects of dried distillers grains with solubles on carcass fat quality of finishing pigs ¹ . <i>Journal of Animal Science</i> , 2010, 88, 3666-3682.	0.2	55
3	Effects of a novel bacterial phytase expressed in <i>Aspergillus Oryzae</i> on digestibility of calcium and phosphorus in diets fed to weanling or growing pigs. <i>Journal of Animal Science and Biotechnology</i> , 2013, 4, 8.	2.1	46
4	Nutritional value of high fiber co-products from the copra, palm kernel, and rice industries in diets fed to pigs. <i>Journal of Animal Science and Biotechnology</i> , 2015, 6, 56.	2.1	44
5	Amino acid digestibility and concentration of digestible and metabolizable energy in copra meal, palm kernel expellers, and palm kernel meal fed to growing pigs. <i>Journal of Animal Science</i> , 2013, 91, 1391-1399.	0.2	40
6	Energy concentration and phosphorus digestibility in canola, cottonseed, and sunflower products fed to growing pigs. <i>Canadian Journal of Animal Science</i> , 2013, 93, 493-503.	0.7	39
7	Digestibility of phosphorus and calcium in meat and bone meal fed to growing pigs ¹ . <i>Journal of Animal Science</i> , 2013, 91, 1285-1294.	0.2	37
8	Effects of varying creep feeding duration on the proportion of pigs consuming creep feed and neonatal pig performance ¹ . <i>Journal of Animal Science</i> , 2010, 88, 3154-3162.	0.2	36
9	Efficacy of different commercial phytase enzymes and development of an available phosphorus release curve for <i>Escherichia coli</i> -derived phytases in nursery pigs ^{1,2} . <i>Journal of Animal Science</i> , 2010, 88, 3631-3644.	0.2	36
10	Carcass fat quality of pigs is not improved by adding corn germ, beef tallow, palm kernel oil, or glycerol to finishing diets containing distillers dried grains with solubles ¹ . <i>Journal of Animal Science</i> , 2013, 91, 2426-2437.	0.2	35
11	Effects of choice white grease and soybean oil on growth performance, carcass characteristics, and carcass fat quality of growing-finishing pigs. <i>Journal of Animal Science</i> , 2011, 89, 404-413.	0.2	34
12	Standardized total tract digestibility of phosphorus in copra meal, palm kernel expellers, palm kernel meal, and soybean meal fed to growing pigs. <i>Journal of Animal Science</i> , 2014, 92, 2473-2480.	0.2	32
13	Effects of increasing choice white grease in corn- and sorghum-based diets on growth performance, carcass characteristics, and fat quality characteristics of finishing pigs ¹ . <i>Journal of Animal Science</i> , 2011, 89, 773-782.	0.2	31
14	Influence of feed flavors and nursery diet complexity on preweaning and nursery pig performance ^{1,2} . <i>Journal of Animal Science</i> , 2010, 88, 3918-3926.	0.2	30
15	Amino acid digestibility and energy content of deoiled (solvent-extracted) corn distillers dried grains with solubles for swine and effects on growth performance and carcass characteristics ^{1,2} . <i>Journal of Animal Science</i> , 2011, 89, 1817-1829.	0.2	26
16	Nutritional value of dried fermentation biomass, hydrolyzed porcine intestinal mucosa products, and fish meal fed to weanling pigs ¹ . <i>Journal of Animal Science</i> , 2013, 91, 2802-2811.	0.2	26
17	Effects of dietary iodine value product on growth performance and carcass fat quality of finishing pigs ¹ . <i>Journal of Animal Science</i> , 2011, 89, 1419-1428.	0.2	24
18	Effects of increasing crude glycerol and dried distillers grains with solubles on growth performance, carcass characteristics, and carcass fat quality of finishing pigs ^{1,2} . <i>Journal of Animal Science</i> , 2012, 90, 840-852.	0.2	23

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19	Effects of microbial phytase on mucin synthesis, gastric protein hydrolysis, and degradation of phytate along the gastrointestinal tract of growing pigs ¹ . <i>Journal of Animal Science</i> , 2019, 97, 756-767.	0.2	19
20	Effects of restricted feed intake on finishing pigs weighing between 68 and 114 kilograms fed twice or 6 times daily ¹ . <i>Journal of Animal Science</i> , 2011, 89, 3326-3333.	0.2	18
21	Factors affecting storage stability of various commercial phytase sources ^{1,2} . <i>Journal of Animal Science</i> , 2011, 89, 4262-4271.	0.2	16
22	Amino acid and phosphorus digestibility and concentration of digestible and metabolizable energy in hydrolyzed feather meal fed to growing pigs ¹ . <i>Journal of Animal Science</i> , 2013, 91, 5829-5837.	0.2	15
23	Effects of dietary L-carnitine and ractopamine HCl on the metabolic response to handling in finishing pigs ^{1,2} . <i>Journal of Animal Science</i> , 2013, 91, 4426-4439.	0.2	13
24	Interactive effects of dietary ractopamine HCl and L-carnitine on finishing pigs: I. Growth performance ^{1,2} . <i>Journal of Animal Science</i> , 2013, 91, 3265-3271.	0.2	10
25	Amino acid digestibility and concentration of digestible and metabolizable energy in a threonine biomass product fed to weanling pigs. <i>Journal of Animal Science</i> , 2014, 92, 4540-4546.	0.2	9
26	Interactive effects of dietary ractopamine HCl and L-carnitine on finishing pigs: II. Carcass characteristics and meat quality ^{1,2} . <i>Journal of Animal Science</i> , 2013, 91, 3272-3282.	0.2	8
27	The effects of diet blending and feed budgeting on finishing pig growth performance, carcass characteristics, and economic return ¹ Contribution no. 14-007-J from the Kansas Agricultural Experiment Station, Manhattan 66506-0210. <i>The Professional Animal Scientist</i> , 2014, 30, 375-392.	0.7	3