

Ryan S Samuel

List of Publications by Year in descending order

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Version: 2024-02-01

8
papers

42
citations

1937685

4
h-index

1720034

7
g-index

8
all docs

8
docs citations

8
times ranked

23
citing authors

#	ARTICLE	IF	CITATIONS
1	Investigating the effects of peptide-based, MOS and protease feed additives on the growth performance and fecal microbial composition of weaned pigs. <i>Journal of Animal Science and Biotechnology</i> , 2022, 13, 25.	5.3	4
2	Impact of increasing standardized ileal digestible valine: lysine in diets containing 30% dried distiller grains with solubles on growing pig performance. <i>Journal of Animal Science</i> , 2022, 100, .	0.5	1
3	The effect of standardized ileal digestible isoleucine:lysine in diets containing 20% dried distillers grains with solubles on finishing pig performance and carcass characteristics. <i>Journal of Animal Science</i> , 2022, 100, .	0.5	1
4	Effects of a low allergenic soybean variety on gut permeability, microbiota composition, ileal digestibility of amino acids, and growth performance in pigs. <i>Livestock Science</i> , 2021, 243, 104369.	1.6	4
5	Supplementation of protease to low amino acid diets containing superdose level of phytase for wean-to-finish pigs: effects on performance, postweaning intestinal health and carcass characteristics. <i>Translational Animal Science</i> , 2021, 5, txab088.	1.1	5
6	Investigating the Effects of a Phytobiotics-Based Product on the Fecal Bacterial Microbiome of Weaned Pigs. <i>Animals</i> , 2021, 11, 1950.	2.3	8
7	Efficiency of standardized ileal digestible lysine utilization for whole body protein deposition in pregnant gilts and sows during early-, mid-, and late-gestation. <i>Journal of Animal Science</i> , 2020, 98, .	0.5	4
8	Dietary inclusion of Peptiva, a peptide-based feed additive, can accelerate the maturation of the fecal bacterial microbiome in weaned pigs. <i>BMC Veterinary Research</i> , 2020, 16, 60.	1.9	15