

Yoo Yong Kim

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Hydrolyzed Yeast Supplementation to Newly Weaned Piglets: Growth Performance, Gut Health, and Microbial Fermentation. <i>Animals</i> , 2022, 12, 350.	2.3	9
2	Insect as feed ingredients for pigs. <i>Animal Bioscience</i> , 2022, 35, 347-355.	2.0	20
3	Perspectives and advances in probiotics and the gut microbiome in companion animals. <i>Journal of Animal Science and Technology</i> , 2022, 64, 197-217.	2.5	22
4	Effects of medium chain triglycerides with organic acids on growth performance, fecal score, blood profiles, intestinal morphology, and nutrient digestibility in weaning pigs. <i>Animal Bioscience</i> , 2022, 35, 916-926.	2.0	2
5	Effect of dietary non-toxic sulfur on physiological response, litter performance, blood profiles and milk composition in lactating sows. <i>Chuksan-gisul-gwa Saneop</i> , 2022, 9, 25-33.	0.2	0
6	Amino acid digestibility in diets containing copra meal with β -mannanase fed to growing pigs. <i>Animal Bioscience</i> , 2021, 34, 1974-1980.	2.0	0
7	Effects of feed form and particle size on growth performance, nutrient digestibility, carcass characteristics, and gastric health in growing-finishing pigs. <i>Animal Bioscience</i> , 2021, 34, 1061-1069.	2.0	1
8	Mealworm (<i>Tenebrio molitor</i> Larvae) as an Alternative Protein Source for Monogastric Animal: A Review. <i>Animals</i> , 2020, 10, 2068.	2.3	102
9	Effects of L-Arginine Supplementation during Late Gestation on Reproductive Performance, Piglet Uniformity, Blood Profiles, and Milk Composition in High Prolific Sows. <i>Animals</i> , 2020, 10, 1313.	2.3	9
10	Effects of Copra Meal Inclusion Level in Growing-Finishing Pig Diets Containing β -Mannanase on Growth Performance, Apparent Total Tract Digestibility, Blood Urea Nitrogen Concentrations and Pork Quality. <i>Animals</i> , 2020, 10, 1840.	2.3	4
11	Effects of Dietary β -Mannanase Supplementation on Growth Performance, Apparent Total Tract Digestibility, Intestinal Integrity, and Immune Responses in Weaning Pigs. <i>Animals</i> , 2020, 10, 703.	2.3	11
12	Effects of dietary energy and lysine levels on physiological responses, reproductive performance, blood profiles, and milk composition in primiparous sows. <i>Journal of Animal Science and Technology</i> , 2020, 62, 334-347.	2.5	5
13	Effects of mealworm (<i>Tenebrio molitor</i>) larvae hydrolysate on nutrient ileal digestibility in growing pigs compared to those of defatted mealworm larvae meal, fermented poultry by-product, and hydrolyzed fish soluble. <i>Asian-Australasian Journal of Animal Sciences</i> , 2020, 33, 490-500.	2.4	16
14	Effects of dietary energy and crude protein levels on growth performance, blood profiles, and nutrient digestibility in weaning pigs. <i>Asian-Australasian Journal of Animal Sciences</i> , 2019, 32, 556-563.	2.4	16
15	Evaluation of barley to replace milk by-product in weaning piglets' diet. <i>Journal of Animal Science and Technology</i> , 2019, 61, 77-86.	2.5	3
16	Effects of dietary energy and protein levels on reproductive performance in gestating sows and growth of their progeny. <i>Journal of Animal Science and Technology</i> , 2019, 61, 154-162.	2.5	5
17	Effects of dietary energy and crude protein levels on growth performance, blood profiles, and carcass traits in growing-finishing pigs. <i>Journal of Animal Science and Technology</i> , 2019, 61, 204-215.	2.5	16
18	Effects of dietary vitamin levels on physiological responses, blood profiles, and reproductive performance in gestating sows. <i>Journal of Animal Science and Technology</i> , 2019, 61, 294-303.	2.5	5

#	ARTICLE	IF	CITATIONS
19	Effects of cashew nut testa levels as an alternative to wheat bran in gestating sow diets. Asian-Australasian Journal of Animal Sciences, 2018, 31, 881-887.	2.4	3
20	Influence of various levels of milk by-products in weaner diets on growth performance, blood urea nitrogen, diarrhea incidence, and pork quality of weaning to finishing pigs. Asian-Australasian Journal of Animal Sciences, 2018, 31, 696-704.	2.4	9
21	Effects of dietary energy levels on physiological parameters and reproductive performance of gestating sows over three consecutive parities. Asian-Australasian Journal of Animal Sciences, 2018, 31, 410-420.	2.4	4
22	Effects of different creep feed types on pre-weaning and post-weaning performance and gut development. Asian-Australasian Journal of Animal Sciences, 2018, 31, 1956-1962.	2.4	20
23	Effect of rapeseed meal supplementation to gestation diet on reproductive performance, blood profiles and milk composition of sows. Asian-Australasian Journal of Animal Sciences, 2018, 31, 386-394.	2.4	0
24	Various levels of rapeseed meal in weaning pig diets from weaning to finishing periods. Asian-Australasian Journal of Animal Sciences, 2017, 30, 1292-1302.	2.4	9
25	Effects of wheat supplementation levels on growth performance, blood profiles, nutrient digestibility, and pork quality in growing-finishing pigs. Asian-Australasian Journal of Animal Sciences, 2017, 30, 1150-1159.	2.4	7
26	Vitamin D-metabolic enzymes and related molecules: Expression at the maternal-conceptus interface and the role of vitamin D in endometrial gene expression in pigs. PLoS ONE, 2017, 12, e0187221.	2.5	23
27	Quality of Frozen Pork from Pigs Fed Diets Containing Palm Kernel Meal as an Alternative to Corn Meal. Korean Journal for Food Science of Animal Resources, 2017, 37, 191-199.	1.5	7
28	Genome-wide DNA Methylation Profiles of Small Intestine and Liver in Fast-growing and Slow-growing Weaning Piglets. Asian-Australasian Journal of Animal Sciences, 2014, 27, 1532-1539.	2.4	6
29	Functional characteristics of porcine peripheral T cells stimulated with IL-2 or IL-2 and PMA. Research in Veterinary Science, 2014, 96, 54-61.	1.9	8