

# Yoo Yong Kim

## List of Publications by Year in descending order

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Version: 2024-02-01

29  
papers

342  
citations

1040056

9  
h-index

839539

18  
g-index

30  
all docs

30  
docs citations

30  
times ranked

380  
citing authors

#	ARTICLE	IF	CITATIONS
1	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
2	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. <i>PLoS ONE</i> , 2017, 12, e0187221.	2.5	23
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 different creep feed types on pre-weaning and post-weaning performance and gut development. <i>Asian-Australasian Journal of Animal Sciences</i> , 2018, 31, 1956-1962.	2.4	20
5	Insect as feed ingredients for pigs. <i>Animal Bioscience</i> , 2022, 35, 347-355.	2.0	20
6	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
7	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
8	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
9	Effects of Dietary $\beta$ -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
10	Various levels of rapeseed meal in weaning pig diets from weaning to finishing periods. <i>Asian-Australasian Journal of Animal Sciences</i> , 2017, 30, 1292-1302.	2.4	9
11	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
12	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. <i>Asian-Australasian Journal of Animal Sciences</i> , 2018, 31, 696-704.	2.4	9
13	Hydrolyzed Yeast Supplementation to Newly Weaned Piglets: Growth Performance, Gut Health, and Microbial Fermentation. <i>Animals</i> , 2022, 12, 350.	2.3	9
14	Functional characteristics of porcine peripheral T cells stimulated with IL-2 or IL-2 and PMA. <i>Research in Veterinary Science</i> , 2014, 96, 54-61.	1.9	8
15	Effects of wheat supplementation levels on growth performance, blood profiles, nutrient digestibility, and pork quality in growing-finishing pigs. <i>Asian-Australasian Journal of Animal Sciences</i> , 2017, 30, 1150-1159.	2.4	7
16	Quality of Frozen Pork from Pigs Fed Diets Containing Palm Kernel Meal as an Alternative to Corn Meal. <i>Korean Journal for Food Science of Animal Resources</i> , 2017, 37, 191-199.	1.5	7
17	Genome-wide DNA Methylation Profiles of Small Intestine and Liver in Fast-growing and Slow-growing Weaning Piglets. <i>Asian-Australasian Journal of Animal Sciences</i> , 2014, 27, 1532-1539.	2.4	6
18	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

#	ARTICLE	IF	CITATIONS
19	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
20	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
21	Effects of Copra Meal Inclusion Level in Growing-Finishing Pig Diets Containing $\beta$ -Mannanase on Growth Performance, Apparent Total Tract Digestibility, Blood Urea Nitrogen Concentrations and Pork Quality. <i>Animals</i> , 2020, 10, 1840.	2.3	4
22	Effects of dietary energy levels on physiological parameters and reproductive performance of gestating sows over three consecutive parities. <i>Asian-Australasian Journal of Animal Sciences</i> , 2018, 31, 410-420.	2.4	4
23	Effects of cashew nut testa levels as an alternative to wheat bran in gestating sow diets. <i>Asian-Australasian Journal of Animal Sciences</i> , 2018, 31, 881-887.	2.4	3
24	Evaluation of barley to replace milk by-product in weaning pig's diet. <i>Journal of Animal Science and Technology</i> , 2019, 61, 77-86.	2.5	3
25	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
26	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
27	Amino acid digestibility in diets containing copra meal with $\beta$ -mannanase fed to growing pigs. <i>Animal Bioscience</i> , 2021, 34, 1974-1980.	2.0	0
28	Effect of rapeseed meal supplementation to gestation diet on reproductive performance, blood profiles and milk composition of sows. <i>Asian-Australasian Journal of Animal Sciences</i> , 2018, 31, 386-394.	2.4	0
29	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