

# Han Jin Oh

## List of Publications by Year in descending order

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Version: 2024-02-01

19  
papers

123  
citations

1478505

6  
h-index

1474206

9  
g-index

19  
all docs

19  
docs citations

19  
times ranked

115  
citing authors

#	ARTICLE	IF	CITATIONS
1	Effects of microencapsulated complex of organic acids and essential oils on growth performance, nutrient retention, blood profiles, fecal microflora, and lean meat percentage in weaning to finishing pigs. <i>Canadian Journal of Animal Science</i> , 2019, 99, 41-49.	1.5	18
2	Effects of different <i>Bacillus licheniformis</i> and <i>Bacillus subtilis</i> ratios on nutrient digestibility, fecal microflora, and gas emissions of growing pigs. <i>Journal of Animal Science and Technology</i> , 2022, 64, 291-301.	2.5	11
3	Effects of replacing soybean meal with perilla seed meal on growth performance, and meat quality of broilers. <i>Journal of Animal Science and Technology</i> , 2020, 62, 495-503.	2.5	10
4	Effects of exogenous emulsifier supplementation on growth performance, energy digestibility, and meat quality in broilers. <i>Journal of Animal Science and Technology</i> , 2020, 62, 43-51.	2.5	10
5	Effect of low protein diets added with protease on growth performance, nutrient digestibility of weaned piglets and growing-finishing pigs. <i>Journal of Animal Science and Technology</i> , 2021, 63, 491-500.	2.5	9
6	Quantifiable and feasible estrus detection using the ultrasonic sensor array and digital infrared thermography. <i>Journal of Animal Science and Technology</i> , 2019, 61, 163-169.	2.5	8
7	Effects of different levels of crude protein and protease on nitrogen utilization, nutrient digestibility, and growth performance in growing pigs. <i>Journal of Animal Science and Technology</i> , 2020, 62, 659-667.	2.5	8
8	Effects of microencapsulated organic acids on growth performance, nutrient digestibility, fecal microbial counts, and blood profiles in weaning pigs. <i>Journal of Animal Science and Technology</i> , 2021, 63, 104-113.	2.5	7
9	Stimbiotic Supplementation Alleviates Poor Performance and Gut Integrity in Weaned Piglets Induced by Challenge with <i>E. coli</i> . <i>Animals</i> , 2022, 12, 1799.	2.3	7
10	Predicting body compositions of live finishing pigs based on bioelectrical impedance analysis. <i>Journal of Animal Science and Technology</i> , 2021, 63, 332-338.	2.5	5
11	Arginine addition in a diet for weaning pigs can improve the growth performance under heat stress. <i>Journal of Animal Science and Technology</i> , 2020, 62, 460-467.	2.5	5
12	Effect of nano zinc oxide or chelated zinc as alternatives to medical zinc oxide on growth performance, faecal scores, nutrient digestibility, blood profiles and faecal <i>Escherichia coli</i> and <i>Lactobacillus</i> concentrations in weaned piglets. <i>Italian Journal of Animal Science</i> , 2022, 21, 708-716.	1.9	5
13	Effects of Replacing Medical Zinc Oxide with Different Ratios of Inorganic: Organic Zinc or Reducing Crude Protein Diet with Mixed Feed Additives in Weaned Piglet Diets. <i>Animals</i> , 2021, 11, 3132.	2.3	4
14	Evaluation of pig behavior changes related to temperature, relative humidity, volatile organic compounds, and illuminance. <i>Journal of Animal Science and Technology</i> , 2021, 63, 790-798.	2.5	3
15	Effects of different standardized ileal digestible lysine: net energy proportion in growing and finishing pigs. <i>Journal of Animal Science and Technology</i> , 2020, 62, 198-207.	2.5	3
16	Effects of different inorganic: organic zinc ratios or combination of low crude protein diet and mixed feed additive in weaned piglet diets. <i>Journal of Animal Science and Technology</i> , 2022, 64, 23-37.	2.5	3
17	Partial Replacement of Animal Fat with Full-Fat Almond in Broiler Chicken Diets: Performance, Nutrient Digestibility, Blood Profile, Cecal-Fecal Microflora Composition, and Foot-Pad Dermatitis. <i>Animals</i> , 2021, 11, 3075.	2.3	3
18	Effects of silicate derived from quartz porphyry supplementation in the health of weaning to growing pigs after lipopolysaccharide challenge. <i>Journal of Applied Animal Research</i> , 2020, 48, 440-447.	1.2	2

#	ARTICLE	IF	CITATIONS
19	Effect of replacing corn with soy hulls on nutrient digestibility of growing pigs. Journal of Animal Science and Technology, 2020, 62, 180-186.	2.5	2