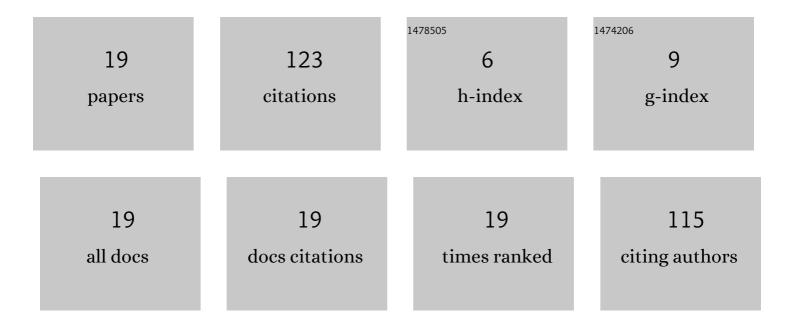
Han Jin Oh

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4022000/publications.pdf Version: 2024-02-01



ΗλΝ ΙΙΝ ΟΗ

#	Article	IF	CITATIONS
1	Effects of different inorganic: organic zinc ratios or combination of low crude protein diet and mixed feed additive in weaned piglet diets. Journal of Animal Science and Technology, 2022, 64, 23-37.	2.5	3
2	Effects of different Bacillus licheniformis and Bacillus subtilis ratios on nutrient digestibility, fecal microflora, and gas emissions of growing pigs. Journal of Animal Science and Technology, 2022, 64, 291-301.	2.5	11
3	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. Italian Journal of Animal Science, 2022, 21, 708-716.	1.9	5
4	Stimbiotic Supplementation Alleviates Poor Performance and Gut Integrity in Weaned Piglets Induced by Challenge with E. coli. Animals, 2022, 12, 1799.	2.3	7
5	Effects of microencapsulated organic acids on growth performance, nutrient digestibility, fecal microbial counts, and blood profiles in weaning pigs. Journal of Animal Science and Technology, 2021, 63, 104-113.	2.5	7
6	Predicting body compositions of live finishing pigs based on bioelectrical impedance analysis. Journal of Animal Science and Technology, 2021, 63, 332-338.	2.5	5
7	Effect of low protein diets added with protease on growth performance, nutrient digestibility of weaned piglets and growing-finishing pigs. Journal of Animal Science and Technology, 2021, 63, 491-500.	2.5	9
8	Evaluation of pig behavior changes related to temperature, relative humidity, volatile organic compounds, and illuminance. Journal of Animal Science and Technology, 2021, 63, 790-798.	2.5	3
9	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. Animals, 2021, 11, 3075.	2.3	3
10	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. Animals, 2021, 11, 3132.	2.3	4
11	Effects of silicate derived from quartz porphyry supplementation in the health of weaning to growing pigs after lipopolysaccharide challenge. Journal of Applied Animal Research, 2020, 48, 440-447.	1.2	2
12	Effects of different standardized ileal digestible lysine: net energy proportion in growing and finishing pigs. Journal of Animal Science and Technology, 2020, 62, 198-207.	2.5	3
13	Effects of replacing soybean meal with perilla seed meal on growth performance, and meat quality of broilers. Journal of Animal Science and Technology, 2020, 62, 495-503.	2.5	10
14	Effects of different levels of crude protein and protease on nitrogen utilization, nutrient digestibility, and growth performance in growing pigs. Journal of Animal Science and Technology, 2020, 62, 659-667.	2.5	8
15	Arginine addition in a diet for weaning pigs can improve the growth performance under heat stress. Journal of Animal Science and Technology, 2020, 62, 460-467.	2.5	5
16	Effects of exogenous emulsifier supplementation on growth performance, energy digestibility, and meat quality in broilers. Journal of Animal Science and Technology, 2020, 62, 43-51.	2.5	10
17	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
18	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. Canadian Journal of Animal Science, 2019, 99, 41-49.	1.5	18

#	Article	IF	CITATIONS
19	Quantifiable and feasible estrus detection using the ultrasonic sensor array and digital infrared thermography. Journal of Animal Science and Technology, 2019, 61, 163-169.	2.5	8