

# Wittawat Molee

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8304330/publications.pdf>

Version: 2024-02-01

16  
papers

140  
citations

1477746

6  
h-index

1281420

11  
g-index

16  
all docs

16  
docs citations

16  
times ranked

70  
citing authors

#	ARTICLE	IF	CITATIONS
1	Extraction of dietary fibers from cassava pulp and cassava distiller's dried grains and assessment of their components using Fourier Transform Infrared Spectroscopy to determine on their further use as a functional feed in animal diets. <i>Animal Bioscience</i> , 2022, , .	0.8	3
2	Influences of L-Arginine In Ovo Feeding on the Hatchability, Growth Performance, Antioxidant Capacity, and Meat Quality of Slow-Growing Chickens. <i>Animals</i> , 2022, 12, 392.	1.0	6
3	Effects of Î²-alanine and L-histidine supplementation on carnosine contents in and quality and secondary structure of proteins in slow-growing Korat chicken meat. <i>Poultry Science</i> , 2022, 101, 101776.	1.5	14
4	Biomolecules, Fatty Acids, Meat Quality, and Growth Performance of Slow-Growing Chickens in an Organic Raising System. <i>Animals</i> , 2022, 12, 570.	1.0	8
5	Association of growth hormone and insulin-like growth factor I genotype with body weight, dominance of body weight, and mRNA expression in Korat slow-growing chickens. <i>Animal Bioscience</i> , 2021, 34, 1886-1894.	0.8	2
6	Jejunal Transcriptomic Profiling for Differences in Feed Conversion Ratio in Slow-Growing Chickens. <i>Animals</i> , 2021, 11, 2606.	1.0	2
7	RNA Profiles of the Korat Chicken Breast Muscle with Increased Carnosine Content Produced through Dietary Supplementation with Î²-Alanine or L-Histidine. <i>Animals</i> , 2021, 11, 2596.	1.0	4
8	The significant influence of residual feed intake on flavor precursors and biomolecules in slow-growing Korat chicken meat. <i>Animal Bioscience</i> , 2021, 34, 1684-1694.	0.8	5
9	Revealing Pathways Associated with Feed Efficiency and Meat Quality Traits in Slow-Growing Chickens. <i>Animals</i> , 2021, 11, 2977.	1.0	7
10	Effects of the MC4R, CAPN1, and ADSL genes on body weight and purine content in slow-growing chickens. <i>Poultry Science</i> , 2019, 98, 4327-4337.	1.5	14
11	Response of Thai indigenous crossbred chickens to various dietary protein levels at different ages. <i>Tropical Animal Health and Production</i> , 2019, 51, 1427-1439.	0.5	2
12	Digestibility, productive performance, and egg quality of laying hens as affected by dried cassava pulp replacement with corn and enzyme supplementation. <i>Tropical Animal Health and Production</i> , 2018, 50, 1239-1247.	0.5	4
13	Effect of energy density of diet on growth performance of Thai indigenous (50% crossbred) Korat chickens from hatch to 42 days of age. <i>Tropical Animal Health and Production</i> , 2018, 50, 1835-1841.	0.5	7
14	An Evaluation of Cassava Pulp Feedstuff Fermented with <i>A. oryzae</i> , on Growth Performance, Nutrient Digestibility and Carcass Quality of Broilers. <i>Journal of Poultry Science</i> , 2014, 51, 71-79.	0.7	44
15	Meat Quality of Thai Indigenous Chickens Raised Indoors or with Outdoor Access. <i>Journal of Animal and Veterinary Advances</i> , 2012, 11, 975-978.	0.1	5
16	Protein Enrichment of Cassava Pulp Using Microorganisms Fermentation Techniques for Use as an Alternative Animal Feedstuff. <i>Journal of Animal and Veterinary Advances</i> , 2010, 9, 2859-2862.	0.1	13