Growth, carcass characteristics, and meat quality of brosupplemented with a multienzyme preparation

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Citation Report

#	Article	IF	CITATIONS
1	Probiotics in poultry feed: A comprehensive review. Journal of Animal Physiology and Animal Nutrition, 2020, 104, 1835-1850.	1.0	186
2	Gut Microbiota Dynamics, Growth Performance, and Gut Morphology in Broiler Chickens Fed Diets Varying in Energy Density with or without Bacitracin Methylene Disalicylate (BMD). Microorganisms, 2021, 9, 787.	1.6	15
3	Effect of Rumex nervosus Leaf Powder on the Breast Meat Quality, Carcass Traits, and Performance Indices of Eimeria tenella Oocyst-Infected Broiler Chickens. Animals, 2021, 11, 1551.	1.0	9
4	Effect of Supplementation of Fermented Yeast Culture on Hormones and Their Receptors on Exposure to Higher Temperature and on Production Performance after Exposure in Nicobari Chickens. International Journal of Endocrinology, 2021, 2021, 1-12.	0.6	2
5	Multi-Probiotic Lactobacillus Supplementation Improves Liver Function and Reduces Cholesterol Levels in Jeju Native Pigs. Animals, 2021, 11, 2309.	1.0	5
6	Effect of feeding low energy diets with non-starch polysaccharides enzymes on growth performance and some physiological indices in broilers. Kafrelsheikh Veterinary Medical Journal, 2020, 18, 22-27.	0.4	1
7	Effect of multi-enzymes supplementation on growth performance, meat quality, ileal digestibility, digestive enzyme activity and caecal microbiota in broilers fed low-metabolizable energy diet. Animal Bioscience, 2022, 35, 1059-1068.	0.8	3
8	Evaluation of dietary Pancreatin as an exogenous enzyme on growth performance, gene expression, immunological responses, serum immunoglobins, and intestinal morphology in cockerels. Journal of Applied Animal Research, 2022, 50, 61-68.	0.4	2
9	Supplementary Prebiotics, Probiotics, and Thyme (Thymus vulgaris) Essential Oil for Broilers: Performance, Intestinal Morphology, and Fecal Nutrient Composition. Probiotics and Antimicrobial Proteins, 2023, 15, 903-911.	1.9	1
10	Effect of Pre-Treating Dietary Moringa oleifera Leaf Powder with Fibrolytic Enzymes on Physiological and Meat Quality Parameters in Jumbo Quail. Poultry, 2022, 1, 54-65.	0.5	3
11	Effect of \hat{l}^2 -Mannanase Supplementation on Growth Performance, Ileal Digestibility, Carcass Traits, Intestinal Morphology, and Meat Quality in Broilers Fed Low-ME Diets. Animals, 2022, 12, 1126.	1.0	2
12	Supplemental Enzyme and Probiotics on the Growth Performance and Nutrient Digestibility of Broilers Fed with a Newly Harvested Corn Diet. Animals, 2022, 12, 2381.	1.0	2
13	Impacts of varying dietary energy and crude protein levels on growth, carcase traits and digestibility coefficients of growing Japanese quail (<i>Coturnix Coturnix Japonica</i>) during the summer season. Italian Journal of Animal Science, 2022, 21, 1402-1410.	0.8	3
14	Comparison of Carcass and Immune Traits of Commercial Broiler Farms in Akre Region and its Districts. MaÄŸallaẗ TikrÄ«t Li-l-Ê»ulÅ«m Al-zirÄÊ»aẗ, 2022, 21, 98-105.	0.0	O
15	Dietary Inclusion of Pancreatin Enzyme on the Ileal and Fecal Digestibility of Nutrients in Layer-Type Cockerels. Brazilian Journal of Poultry Science, 2023, 25, .	0.3	0
16	Linking key husbandry factors to the intrinsic quality of broiler meat. Poultry Science, 2023, 102, 102384.	1.5	9
17	The impact of multi-enzyme fortification on growth performance, intestinal morphology, nutrient digestibility, and meat quality of broiler chickens fed a standard or low-density diet. Frontiers in Veterinary Science, 0, 9, .	0.9	2
18	The Effect of using a Combination of Phytase and Synbiotic in a Phosphorus Deficient Diet on the Performance and Blood Parameters of Broiler Chickens. Research on Animal Production, 2022, 13, 49-57.	0.2	O

#	Article	IF	CITATIONS
19	Detection of antimicrobial resistance genes in Lactobacillus spp. from poultry probiotic products and their horizontal transfer among Escherichia coli. Veterinary and Animal Science, 2023, 20, 100292.	0.6	6
20	In vivo determination of domestic quail (Coturnix japonica) muscle development by ultrasonography as a function of energy levels. Scientific Reports, 2023, 13, .	1.6	О
21	Effect of <i>Vernonia amygdalina</i> leaf meal on growth performance, intestinal mucosa activity, digestive enzymes, absorption capacity, and immunity in broiler chickens. Journal of Applied Animal Nutrition, 0, , 1-8.	0.3	2