Yongwen Zhu

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/1727548/publications.pdf

Version: 2024-02-01

19	369	933447 10	888059 17
papers	citations	h-index	g-index

20	20	20	319
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Dietary fibers with different viscosity regulate lipid metabolism via ampk pathway: roles of gut microbiota and short-chain fatty acid. Poultry Science, 2022, 101, 101742.	3.4	23
2	Exogenous Linoleic Acid Intervention Alters Hepatic Glucose Metabolism in an Avian Embryo Model. Frontiers in Physiology, 2022, 13, 844148.	2.8	1
3	The pattern of body growth and intestinal development of female Chinese native geese from 1 to 10 weeks of age. Journal of Applied Animal Research, 2022, 50, 380-385.	1.2	0
4	Ochratoxin A: its impact on poultry gut health and microbiota, an overview. Poultry Science, 2021, 100, 101037.	3.4	41
5	Melatonin alleviates Ochratoxin A-induced liver inflammation involved intestinal microbiota homeostasis and microbiota-independent manner. Journal of Hazardous Materials, 2021, 413, 125239.	12.4	32
6	Persistent Purine Metabolic Abnormality Induces the Aggravation of Visceral Inflammation and Intestinal Microbiota Dysbiosis in Magang Goose. Frontiers in Veterinary Science, 2021, 8, 737160.	2.2	6
7	Effect of Maternal Marginal Zinc Deficiency on Development, Redox Status, and Gene Expression Related to Oxidation and Apoptosis in an Avian Embryo Model. Oxidative Medicine and Cellular Longevity, 2021, 2021, 9013280.	4.0	0
8	Effect of Maternal Marginal Zinc Deficiency on Development, Redox Status, and Gene Expression Related to Oxidation and Apoptosis in an Avian Embryo Model. Oxidative Medicine and Cellular Longevity, 2021, 2021, 1-11.	4.0	6
9	Combined Analysis of the Effects of Exposure to Blue Light in Ducks Reveals a Reduction in Cholesterol Accumulation Through Changes in Methionine Metabolism and the Intestinal Microbiota. Frontiers in Nutrition, 2021, 8, 737059.	3.7	3
10	Effect of dietaryMoringastem meal level on growth performance, slaughter performance and serum biochemical parameters in geese. Journal of Animal Physiology and Animal Nutrition, 2020, 104, 126-135.	2.2	7
11	Effects of Selenium-Enriched Yeast on Performance, Egg Quality, Antioxidant Balance, and Egg Selenium Content in Laying Ducks. Frontiers in Veterinary Science, 2020, 7, 591.	2.2	14
12	Effect of Dietary Zinc Level on Egg Production Performance and Eggshell Quality Characteristics in Laying Duck Breeders in Furnished Cage System. Biological Trace Element Research, 2020, 196, 597-606.	3.5	3
13	Effect of oral spray with Lactobacillus on growth performance, intestinal development and microflora population of ducklings. Asian-Australasian Journal of Animal Sciences, 2020, 33, 456-464.	2.4	2
14	Maternal manganese activates anti-apoptotic-related gene expressions via miR-1551 and miR-34c in embryonic hearts from maternal heat stress (Gallus gallus). Journal of Thermal Biology, 2019, 84, 190-199.	2.5	13
15	The Role of Zinc in Poultry Breeder and Hen Nutrition: an Update. Biological Trace Element Research, 2019, 192, 308-318.	3.5	29
16	Ochratoxin A induces liver inflammation: involvement of intestinal microbiota. Microbiome, 2019, 7, 151.	11.1	119
17	Effects of environmental temperature and dietary zinc on egg production performance, egg quality and antioxidant status and expression of heat-shock proteins in tissues of broiler breeders. British Journal of Nutrition, 2018, 120, 3-12.	2.3	19
18	Effects of Dietary n-6:n-3 PUFA Ratios on Lipid Levels and Fatty Acid Profile of Cherry Valley Ducks at 15â€“42 Days of Age. Journal of Agricultural and Food Chemistry, 2017, 65, 9995-10002.	5.2	21

#	Article	IF	Citations
19	Maternal dietary zinc supplementation enhances the epigenetic-activated antioxidant ability of chick embryos from maternal normal and high temperatures. Oncotarget, 2017, 8, 19814-19824.	1.8	30