

Rouhollah Nourmohammadi

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1381226/publications.pdf>

Version: 2024-02-01

19
papers

220
citations

933447

10
h-index

1058476

14
g-index

20
all docs

20
docs citations

20
times ranked

273
citing authors

#	ARTICLE	IF	CITATIONS
1	Refined immunoRNases for the efficient targeting and selective killing of tumour cells: A novel strategy. <i>Life Sciences</i> , 2022, 289, 120222.	4.3	0
2	Effects of a blend of essential oils and overcrowding stress on the growth performance, meat quality and heat shock protein gene expression of broilers. <i>British Poultry Science</i> , 2018, 59, 92-99.	1.7	12
3	Effects of feed form and xylanase supplementation on metabolizable energy partitioning in broiler chicken fed wheat-based diets. <i>Journal of Animal Physiology and Animal Nutrition</i> , 2018, 102, 1593-1600.	2.2	8
4	Effects of lysolecithin and xylanase supplementation on the growth performance, nutrient digestibility and lipogenic gene expression in broilers fed low-energy wheat-based diets. <i>Journal of Animal Physiology and Animal Nutrition</i> , 2018, 102, 1564-1573.	2.2	17
5	Effects on Productive Performance, Tibia Calcium and Phosphorous Retention, and Liver Enzymes Activity of Acidified and Alkalinized Diets in Broiler Chicken. <i>Annals of Animal Science</i> , 2016, 16, 797-809.	1.6	4
6	Effect of bee pollen and propolis (bee glue) on growth performance and biomarkers of heat stress in broiler chickens reared under high ambient temperature. <i>Journal of Animal and Feed Sciences</i> , 2016, 25, 45-51.	1.1	25
7	Effect of Dietary Acidification in Broiler Chickens: 1. Growth Performance and Nutrients Ileal Digestibility. <i>Italian Journal of Animal Science</i> , 2015, 14, 3885.	1.9	3
8	Effects of Different Levels of Hemp Seed (<i>Cannabis Sativa</i> L.) and Dextran Oligosaccharide on Growth Performance and Antibody Titer Response of Broiler Chickens. <i>Italian Journal of Animal Science</i> , 2015, 14, 3473.	1.9	17
9	Productive performance, gut morphometry, and nutrient digestibility of broiler chicken in response to low and high dietary levels of citric acid. <i>Journal of Applied Poultry Research</i> , 2015, 24, 470-480.	1.2	11
10	Acidic stress caused by dietary administration of citric acid in broiler chickens. <i>Archives Animal Breeding</i> , 2015, 58, 309-315.	1.4	16
11	Effect of Citric Acid and Microbial Phytase on Small Intestinal Morphology in Broiler Chicken. <i>Italian Journal of Animal Science</i> , 2013, 12, e7.	1.9	20
12	Effect of citric acid and microbial phytase enzyme on ileal digestibility of some nutrients in broiler chicks fed corn-soybean meal diets. <i>Italian Journal of Animal Science</i> , 2012, 11, .	1.9	24
13	Plasma Thyroid Hormone Concentrations and pH Values of Some GI-Tract Segments of Broilers Fed on Different Dietary Citric Acid and Microbial Phytase Levels. <i>American Journal of Animal and Veterinary Sciences</i> , 2011, 6, 1-6.	0.5	14
14	Plasma Thyroid Hormone Concentrations and pH Values of Some GI-Tract Segments of Broilers Fed on Different Dietary Citric Acid and Microbial Phytase Levels. <i>Journal of Animal and Veterinary Advances</i> , 2011, 10, 1450-1454.	0.1	3
15	Effect of citric acid and microbial phytase on serum enzyme activities and plasma minerals retention in broiler chicks. <i>African Journal of Biotechnology</i> , 2011, 10, .	0.6	3
16	Influence of Citric Acid and Microbial Phytase on Growth Performance and Carcass Characteristics of Broiler Chickens. <i>American Journal of Animal and Veterinary Sciences</i> , 2010, 5, 282-288.	0.5	10
17	Effect of Dietary Acidification on Some Blood Parameters and Weekly Performance of Broiler Chickens. <i>Journal of Animal and Veterinary Advances</i> , 2010, 9, 3092-3097.	0.1	22
18	Effect of citric acid on performance, nutrient retention and tissue biogenic amine contents in breast and thigh meat from broiler chickens. , 0, , .		1

#	ARTICLE	IF	CITATIONS
19	Effects of high dietary levels of citric acid on productive performance, serum enzyme activity, calcium and phosphorus retention and immune response in broiler chickens. , 0, , .		1