Rouhollah Nourmohammadi

List of Publications by Year
in descending order

19	220	933447 10	1058476 14
papers	citations	h-index	g-index

20	20	20	273
all docs	docs citations	times ranked	citing authors

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

#	Article	IF	Citations
19	Refined immunoRNases for the efficient targeting and selective killing of tumour cells: A novel strategy. Life Sciences, 2022, 289, 120222.	4.3	0