

# Majid Toghyani

## List of Publications by Year in descending order

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65  
papers

1,425  
citations

430874

18  
h-index

361022

35  
g-index

65  
all docs

65  
docs citations

65  
times ranked

1240  
citing authors

#	ARTICLE	IF	CITATIONS
1	Growth, physiological, and molecular responses of broiler quail to dietary source, particle size, and choice feeding of calcium. <i>Italian Journal of Animal Science</i> , 2022, 21, 74-85.	1.9	3
2	Effects of Replacing Inorganic with Organic Iron on Performance, Egg Quality, Serum and Egg Yolk Lipids, Antioxidant Status, and Iron Accumulation in Eggs of Laying Hens. <i>Biological Trace Element Research</i> , 2021, 199, 1986-1999.	3.5	20
3	Growth performance, jejunum morphology and mucin-2 gene expression of broiler Japanese quails fed low-protein diets supplemented with threonine. <i>Italian Journal of Animal Science</i> , 2020, 19, 667-675.	1.9	3
4	Supplementation of two sources and three levels of iodine in the diet of laying hens: effects on performance, egg quality, serum and egg yolk lipids, antioxidant status, and iodine accumulation in eggs. <i>Italian Journal of Animal Science</i> , 2020, 19, 974-988.	1.9	4
5	Efficacy of dietary supplemental insoluble fibrous materials in ameliorating adverse effects of coccidial challenge in broiler chickens. <i>Archives of Animal Nutrition</i> , 2020, 74, 362-379.	1.8	7
6	Effect of protein reduction and valine levels on growth performance, carcass characteristics, protein digestibility and SLC71 gene expression in Japanese quail. <i>Livestock Science</i> , 2020, 235, 103998.	1.6	2
7	Effects of dietary 1 alpha-hydroxycholecalciferol in calcium and phosphorous-deficient diets on growth performance, tibia related indices and immune responses in broiler chickens. <i>Animal Nutrition</i> , 2019, 5, 134-139.	5.1	7
8	Effect of sequential and intermittent white, green and blue monochromatic lights on productive traits, some immune and stress responses of broiler chickens. <i>Livestock Science</i> , 2019, 227, 153-159.	1.6	2
9	Effect of dietary valine supplementation to low protein diets on performance, intestinal morphology and immune responses in broiler chickens. <i>Livestock Science</i> , 2019, 229, 137-144.	1.6	22
10	Pulicaria gnaphalodes powder in broiler diets: consequences for performance, gut health, antioxidant enzyme activity, and fatty acid profile. <i>Poultry Science</i> , 2019, 98, 2577-2587.	3.4	38
11	Effects of dietary fiber and threonine on performance, intestinal morphology and immune responses in broiler chickens. <i>Animal Nutrition</i> , 2019, 5, 248-255.	5.1	15
12	Evaluation of <i>Calendula officinalis</i> L. (marigold) flower as a natural growth promoter in comparison with an antibiotic growth promoter on growth performance, carcass traits and humoral immune responses of broilers. <i>Animal Nutrition</i> , 2019, 5, 314-318.	5.1	11
13	Effect of incremental levels of apple pomace and multi enzyme on performance, immune response, gut development and blood biochemical parameters of broiler chickens. <i>International Journal of Recycling of Organic Waste in Agriculture</i> , 2019, 8, 321-334.	2.0	17
14	Effect of arginine and threonine <i>in ovo</i> supplementation on immune responses and some serum biochemical attributes in broiler chickens. <i>Italian Journal of Animal Science</i> , 2019, 18, 342-349.	1.9	14
15	Effects of <i>Pediococcus acidilactici</i> , mannan-oligosaccharide, butyric acid and their combination on growth performance and intestinal health in young broiler chickens challenged with <i>Salmonella Typhimurium</i> . <i>Poultry Science</i> , 2018, 97, 2034-2043.	3.4	91
16	Evaluation of one-alpha-hydroxy-cholecalciferol alone or in combination with cholecalciferol in Ca P deficiency diets on development of tibial dyschondroplasia in broiler chickens. <i>Animal Nutrition</i> , 2018, 4, 109-112.	5.1	11
17	Fermented soybean meal exhibits probiotic properties when included in Japanese quail diet in replacement of soybean meal. <i>Poultry Science</i> , 2018, 97, 2113-2122.	3.4	57
18	Cotreatment of IGF1 and Fadrozole Upregulates the Expression of RSPO1, SOX9, and AMH in Chicken Embryos. <i>Cells Tissues Organs</i> , 2018, 206, 218-228.	2.3	7

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19	Effect of dietary graded levels of dried lemon ( <i>Citrus aurantifolia</i> ) pulp on performance, intestinal morphology, and humoral immunity in broiler chickens. <i>International Journal of Recycling of Organic Waste in Agriculture</i> , 2017, 6, 125-132.	2.0	11
20	Effect of Sumac ( <i>Rhus Coriaria</i> L.) Fruit Powder as an Antibiotic Growth Promoter Substitution on Growth Performance, Immune Responses and Serum Lipid Profile of Broiler Chicks. <i>Indian Journal of Pharmaceutical Education and Research</i> , 2017, 51, s295-s298.	0.6	13
21	Is passive transmission of non-viral vectors through artificial insemination of sperm-DNA mixtures sufficient for chicken transgenesis?. <i>Journal of Reproduction and Development</i> , 2016, 62, 265-270.	1.4	5
22	Effect of arginine and threonine administered <i>in ovo</i> on digestive organ developments and subsequent growth performance of broiler chickens. <i>Journal of Animal Physiology and Animal Nutrition</i> , 2016, 100, 947-956.	2.2	25
23	Performance, immunity, and physiological responses of broilers to dietary energy and protein sequential variations. <i>Poultry Science</i> , 2016, 95, 2068-2080.	3.4	16
24	Effect of feeding semi-moist diets and highly digestible carbohydrate and protein sources in the prestarter phase on performance of broiler chicks. <i>Animal Production Science</i> , 2016, 56, 1857.	1.3	1
25	Influence of drinking water containing Aloe vera ( <i>Aloe barbadensis</i> Miller) gel on growth performance, intestinal microflora, and humoral immune responses of broilers. <i>Veterinary World</i> , 2016, 9, 1197-1203.	1.7	20
26	Evaluation of kefir as a potential probiotic on growth performance, serum biochemistry and immune responses in broiler chicks. <i>Animal Nutrition</i> , 2015, 1, 305-309.	5.1	27
27	Effect of various fiber types and choice feeding of fiber on performance, gut development, humoral immunity, and fiber preference in broiler chicks. <i>Poultry Science</i> , 2015, 94, 2734-2743.	3.4	63
28	Effect of pre-starter diet ingredients and moisture content on performance, yolk sac utilization and small intestine morphology in broiler chickens. <i>Journal of Applied Animal Research</i> , 2015, 43, 157-165.	1.2	8
29	Effect of Different Dietary Levels of Acid Whey Powder on Growth Performance and Immune Responses of Broiler Chicks. <i>International Journal of Poultry Science</i> , 2015, 14, 67-71.	0.1	2
30	Effect of Vitamin C, Shackling and Crating Stress on Tonic Immobility Reactions of Broiler Chickens in Preslaughter. <i>International Journal of Poultry Science</i> , 2015, 14, 72-75.	0.1	1
31	Synergistic Effect of Fadrozole and Insulin-Like Growth Factor-I on Female-To-Male Sex Reversal and Body Weight of Broiler Chicks. <i>PLoS ONE</i> , 2014, 9, e103570.	2.5	15
32	Effect of oyster mushroom wastes on performance, immune responses and intestinal morphology of broiler chickens. <i>International Journal of Recycling of Organic Waste in Agriculture</i> , 2014, 3, 141-146.	2.0	27
33	Effect of wet feeding and enzyme supplementation on performance and immune responses of broiler chicks. <i>Journal of Applied Animal Research</i> , 2014, 42, 32-37.	1.2	8
34	Efficiency of <i>Tribulus terrestris</i> L. as an antibiotic growth promoter substitute on performance and immune responses in broiler chicks. <i>Asian Pacific Journal of Tropical Disease</i> , 2014, 4, S1014-S1018.	0.5	14
35	Anise seed ( <i>Pimpinella anisum</i> L.) as an alternative to antibiotic growth promoters on performance, carcass traits and immune responses in broiler chicks. <i>Asian Pacific Journal of Tropical Disease</i> , 2014, 4, 447-451.	0.5	26
36	Evaluation the Effects of Dietary Cholecalciferol Substitution with 1alpha-Hydroxycholecalciferol on Performance and Tibia Parameters in Broiler Chickens. <i>International Journal of Poultry Science</i> , 2014, 13, 515-517.	0.1	5

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37	Effect of betaine as an osmolyte on broiler chickens exposed to different levels of water salinity. Archives Animal Breeding, 2014, 57, 1-12.	1.4	2
38	The effect of multiplex-PCR-assessed major pathogens causing subclinical mastitis on somatic cell profiles. Tropical Animal Health and Production, 2012, 44, 1673-1680.	1.4	5
39	Investigation the effects using different levels of Mentha pulegium L. (pennyroyal) in comparison with an antibiotic growth promoter on performance, carcass traits and immune responses in broiler chickens. Asian Pacific Journal of Tropical Biomedicine, 2012, 2, S1396-S1399.	1.2	16
40	Chromium Supplementation Can Alleviate the Negative Effects of Heat Stress on Growth Performance, Carcass Traits, and Meat Lipid Oxidation of Broiler Chicks without Any Adverse Impacts on Blood Constituents. Biological Trace Element Research, 2012, 146, 171-180.	3.5	64
41	Evaluation of Oyster Mushroom (&lt;i>Pleurotus Ostreatus&/i>) as a Biological Growth Promoter on Performance, Humoral Immunity, and Blood Characteristics of Broiler Chicks. Journal of Poultry Science, 2012, 49, 183-190.	1.6	22
42	Lactation performance and serum biochemistry of dairy cows fed supplemental chromium in the transition period. African Journal of Biotechnology, 2011, 10, 10304-10310.	0.6	15
43	The Effect of Cultural Capital of Families on Youth Religious Identity. Procedia, Social and Behavioral Sciences, 2011, 30, 1736-1741.	0.5	1
44	Evaluation of cinnamon and garlic as antibiotic growth promoter substitutions on performance, immune responses, serum biochemical and haematological parameters in broiler chicks. Livestock Science, 2011, 138, 167-173.	1.6	132
45	Application of incremental program, an effective way to optimize dietary inclusion rate of guar meal in broiler chicks. Livestock Science, 2011, 140, 117-123.	1.6	15
46	Performance, carcass characteristics, and immunity in broiler chickens fed dietary neem (Azadirachta Tj ETQq0 0 0 rgBT /Overlock 10 TF	1.8	58
47	Assessment of growth performance, immune responses, serum metabolites, and prevalence of leg weakness in broiler chicks submitted to early-age water restriction. Tropical Animal Health and Production, 2011, 43, 1183-1189.	1.4	8
48	Effect of Diets Supplemented with Different Levels of Manganese, Zinc, and Copper from their Organic or Inorganic Sources on Egg Production and Quality Characteristics in Laying Hens. Biological Trace Element Research, 2011, 142, 557-571.	3.5	69
49	Effect of processing on the nutritional value of common vetch (Vicia sativa) seed as a feed ingredient for broilers. Journal of Applied Poultry Research, 2011, 20, 498-505.	1.2	5
50	Effect of turmeric powder on performance, carcass traits, humoral immune responses, and serum metabolites in broiler chickens. Journal of Animal and Feed Sciences, 2011, 20, 389-400.	1.1	57
51	Influence of Feeding Diets Supplemented with Different Levels and Sources of Zinc, Copper and Manganese on the Mineral Concentrations in Tibia and Performance of Broiler Chickens. Asian Journal of Animal and Veterinary Advances, 2011, 6, 166-174.	0.0	6
52	Modeling Daily Feed Intake of Four Strains of Broiler Chicks. Journal of Animal and Veterinary Advances, 2011, 10, 1137-1140.	0.1	1
53	Effect of Incremental Levels of Dried Tomato Pomace with and without Dietary Enzyme Supplementation on Growth Performance, Carcass Traits and Ileal Protein Digestibility of Broiler Chicks. Journal of Animal and Veterinary Advances, 2011, 10, 443-448.	0.1	4
54	Effect of different litter material on performance and behavior of broiler chickens. Applied Animal Behaviour Science, 2010, 122, 48-52.	1.9	68

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55	The effect of aflatoxin levels on milk production, reproduction and lameness in high production Holstein cows. <i>African Journal of Biotechnology</i> , 2010, 9, 7905-7908.	0.6	4
56	Effects of different type and levels of fat on fatty acids profile, cholesterol and triglyceride in thigh meat of broiler chicks. , 2010, , .		1
57	Effect of water extract of marjoram ( <i>Origanum majorana</i> L.) as an alternative to antibiotic growth promoter on immunity and serum lipid profile of broiler chicks. , 2010, , .		0
58	Growth performance, serum biochemistry and blood hematology of broiler chicks fed different levels of black seed ( <i>Nigella sativa</i> ) and peppermint ( <i>Mentha piperita</i> ). <i>Livestock Science</i> , 2010, 129, 173-178.	1.6	158
59	Substitution of inorganic with organic forms of minerals as an alternative way to reduce their concentrations in diet and excretion in laying hens. , 2010, , .		0
60	Effect of Different Dietary Levels of Rapeseed Meal on Reproductive Performance of Iranian Indigenous Breeder Hens. <i>Asian Journal of Animal and Veterinary Advances</i> , 2010, 6, 62-70.	0.0	7
61	Effect of Different Sources of Supplemental Chromium on Performance and Immune Responses of Broiler Chicks. <i>Journal of Animal and Veterinary Advances</i> , 2010, 9, 354-358.	0.1	16
62	The effect of low-glucosinolate rapeseed meal in diets with multi-enzyme supplement on performance and protein digestibility in broiler chicks. <i>Journal of Animal and Feed Sciences</i> , 2009, 18, 313-321.	1.1	12
63	Effect of Organic and Inorganic Chromium Supplementation on Meat Quality of Heat-Stressed Broiler Chicks. <i>American Journal of Animal and Veterinary Sciences</i> , 2008, 3, 62-67.	0.5	12
64	Immune Responses of Broiler Chicks Fed Chromium Picolinate in Heat Stress Condition. <i>Journal of Poultry Science</i> , 2007, 44, 330-334.	1.6	14
65	Performance, Carcass Traits and Hematological Parameters of Heat-Stressed Broiler Chicks in Response to Dietary Levels of Chromium Picolinate. <i>International Journal of Poultry Science</i> , 2005, 5, 65-69.	0.1	35