

# Hamid Reza Taheri

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1462313/publications.pdf>

Version: 2024-02-01

13  
papers

229  
citations

1307594

7  
h-index

1125743

13  
g-index

13  
all docs

13  
docs citations

13  
times ranked

297  
citing authors

#	ARTICLE	IF	CITATIONS
1	Effect of citric acid, vitamin D3, and high-dose phytase on performance of broiler chicken fed diet severely limited in non-phytate phosphorus. <i>Livestock Science</i> , 2020, 241, 104223.	1.6	6
2	Effect of high-dose phytase and low calcium concentration on performance of broiler chicken given diet severely limited in nonphytate phosphorus. <i>Journal of Applied Poultry Research</i> , 2020, 29, 817-829.	1.2	1
3	Effect of constant 2:1 calcium to non-phytate phosphorus ratio over a range of concentrations during starter-grower and finisher phases on performance of broiler chicken. <i>Animal Feed Science and Technology</i> , 2020, 264, 114473.	2.2	7
4	Which source and level of dietary sodium is appropriate for broiler chickens reared in a high altitude area?. <i>Journal of Animal Physiology and Animal Nutrition</i> , 2019, 103, 1090-1098.	2.2	2
5	Multiple-enzyme supplementation on digestive traits, carcass characteristics, blood lipid parameters and growth performance of broilers fed a wheat-based diet. <i>Asian-Australasian Journal of Animal Sciences</i> , 2017, 30, 1285-1291.	2.4	5
6	Effect of protein source and protease addition on performance, blood metabolites and nutrient digestibility of turkeys fed on low-protein diets from 28 to 55 d post hatch. <i>British Poultry Science</i> , 2016, 57, 390-396.	1.7	6
7	Effect of high-dose phytase supplementation in broilers from 22 to 42 days post-hatch given diets severely limited in available phosphorus. <i>British Poultry Science</i> , 2015, 56, 330-336.	1.7	8
8	Effect of high-dose phytase and citric acid, alone or in combination, on growth performance of broilers given diets severely limited in available phosphorus. <i>British Poultry Science</i> , 2015, 56, 708-715.	1.7	9
9	Effect of Dietary Inclusion of Probiotic, Prebiotic and Butyric Acid Glycerides on Resistance against Coccidiosis in Broiler Chickens. <i>Journal of Poultry Science</i> , 2012, 49, 57-61.	1.6	9
10	Efficacy of <i>Pediococcus acidilactici</i> -based probiotic on intestinal Coliforms and villus height, serum cholesterol level and performance of broiler chickens. <i>African Journal of Biotechnology</i> , 2010, 9, 7564-7567.	0.6	20
11	Efficacy of combined or single use of <i>Lactobacillus crispatus</i> LT116 and <i>L. johnsonii</i> LT171 on broiler performance. <i>British Poultry Science</i> , 2010, 51, 580-585.	1.7	15
12	Screening of lactic acid bacteria toward their selection as a source of chicken probiotic. <i>Poultry Science</i> , 2009, 88, 1586-1593.	3.4	113
13	Humoral Immunity of Broilers is Affected by Oil Extracted Propolis (OEP) in the Diet. <i>International Journal of Poultry Science</i> , 2005, 4, 414-417.	0.1	28