

Amr Abd El-Wahab

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3807089/publications.pdf>

Version: 2024-02-01

45
papers

389
citations

933447

10
h-index

888059

17
g-index

45
all docs

45
docs citations

45
times ranked

294
citing authors

#	ARTICLE	IF	CITATIONS
1	Probiotics, Prebiotics, and Phytogetic Substances for Optimizing Gut Health in Poultry. <i>Microorganisms</i> , 2022, 10, 395.	3.6	80
2	Effects of Floor Heating and Litter Quality on the Development and Severity of Foot Pad Dermatitis in Young Turkeys. <i>Avian Diseases</i> , 2011, 55, 429-434.	1.0	26
3	Resistance Reservoirs and Multi-Drug Resistance of Commensal <i>Escherichia coli</i> From Excreta and Manure Isolated in Broiler Houses With Different Flooring Designs. <i>Frontiers in Microbiology</i> , 2019, 10, 2633.	3.5	25
4	Effects of high electrolyte contents in the diet and using floor heating on development and severity of foot pad dermatitis in young turkeys. <i>Journal of Animal Physiology and Animal Nutrition</i> , 2013, 97, 39-47.	2.2	21
5	High dietary levels of biotin and zinc to improve health of foot pads in broilers exposed experimentally to litter with critical moisture content. <i>Poultry Science</i> , 2013, 92, 1774-1782.	3.4	18
6	Foot-pad dermatitis and experimentally induced coccidiosis in young turkeys fed a diet without anticoccidia. <i>Poultry Science</i> , 2012, 91, 627-635.	3.4	16
7	Resistance of <i>Escherichia coli</i> in Turkeys after Therapeutic or Environmental Exposition with Enrofloxacin Depending on Flooring. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 1993.	2.6	15
8	Nutrient Digestibility of a Vegetarian Diet with or without the Supplementation of Feather Meal and Either Corn Meal, Fermented Rye or Rye and Its Effect on Fecal Quality in Dogs. <i>Animals</i> , 2021, 11, 496.	2.3	14
9	Effects of increasing dietary rye levels on physicochemical characteristics of digesta and its impact on stomach emptying as well as the formation of "doughballs"™ in stomachs of young pigs. <i>Journal of Animal Physiology and Animal Nutrition</i> , 2021, 105, 19-25.	2.2	13
10	Effect of a High Proportion of Rye in Compound Feed for Reduction of <i>Salmonella Typhimurium</i> in Experimentally Infected Young Pigs. <i>Microorganisms</i> , 2020, 8, 1629.	3.6	11
11	Impact of Rye Inclusion in Diets for Broilers on Performance, Litter Quality, Foot Pad Health, Digesta Viscosity, Organ Traits and Intestinal Morphology. <i>Sustainability</i> , 2020, 12, 7753.	3.2	11
12	The Effects of Feed Particle Size and Floor Type on the Growth Performance, GIT Development, and Pododermatitis in Broiler Chickens. <i>Animals</i> , 2020, 10, 1256.	2.3	10
13	Impact of different dietary protein sources on performance, litter quality and foot pad dermatitis in broilers. <i>Journal of Animal and Feed Sciences</i> , 2018, 27, 148-154.	1.1	10
14	Outcome of an artificial coccidial infection in poults under the influence of floor heating. <i>Poultry Science</i> , 2013, 92, 629-637.	3.4	9
15	Insect Larvae Meal (<i>Hermetia illucens</i>) as a Sustainable Protein Source of Canine Food and Its Impacts on Nutrient Digestibility and Fecal Quality. <i>Animals</i> , 2021, 11, 2525.	2.3	9
16	Impact of Dietary Excess Methionine and Lysine with or without Addition of L-Carnitine on Performance, Blood Lipid Profile and Litter Quality in Broilers. <i>Asian Journal of Animal and Veterinary Advances</i> , 2015, 10, 191-202.	0.0	9
17	The Influence of Different Types of Environmental Enrichment on the Performance and Welfare of Broiler Chickens and the Possibilities of Real-Time Monitoring via a Farmer-Assistant System. <i>Sustainability</i> , 2022, 14, 5727.	3.2	7
18	Choice preference of diets with different protein levels depending on water temperature in Nile tilapia. <i>Journal of the World Aquaculture Society</i> , 2020, 51, 512-526.	2.4	6

#	ARTICLE	IF	CITATIONS
19	Occurrence of extended-spectrum beta-lactamase-producing Enterobacteriaceae, microbial loads, and endotoxin levels in dust from laying hen houses in Egypt. BMC Veterinary Research, 2020, 16, 301.	1.9	6
20	Faecal Microbiota of Dogs Offered a Vegetarian Diet with or without the Supplementation of Feather Meal and either Cornmeal, Rye or Fermented Rye: A Preliminary Study. Microorganisms, 2020, 8, 1363.	3.6	6
21	Influence of Fermented Diets on In Vitro Survival Rate of Some Artificially Inoculated Pathogens – A Preliminary Study. Processes, 2020, 8, 1345.	2.8	6
22	Nitrogen output in the urban environment using a vegetarian canine diet. PLoS ONE, 2021, 16, e0257364.	2.5	6
23	Nutrient Digestibility and Fecal Quality in Beagle Dogs Fed Meat and Bone Meal Added to Dry Food. Veterinary Sciences, 2022, 9, 164.	1.7	6
24	Influence of different protein sources in the broiler diet on the presence of <i>Campylobacter</i> spp. in excreta and caecal content. Journal of Animal Physiology and Animal Nutrition, 2017, 101, 95-104.	2.2	5
25	Effect of dietary supplementation of calcium butyrate on growth performance, carcass traits, intestinal health and pro-inflammatory cytokines in Japanese quails. Journal of Animal Physiology and Animal Nutrition, 2019, 103, 1768-1775.	2.2	5
26	Effects of Early Nutrition of Hatched Chicks on Welfare and Growth Performance: A Pilot Study. Animals, 2021, 11, 2888.	2.3	5
27	Outcome of an Experimental Study in Growing Turkeys Suspected of Having a Diet Related, Uncommon and Uncoordinated Gait. Veterinary Sciences, 2017, 4, 49.	1.7	4
28	Prevalence of foot disorders in captive Sardinian partridges (<i>Alectoris barbara barbara</i>) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 387 Physiology and Animal Nutrition, 2018, 102, e864-e869.	2.2	4
29	Impact of Partial Replacing of Dietary Fish Meal by Different Protein Sources on the Growth Performance of Nile Tilapia (<i>Oreochromis niloticus</i>) and Whole Body Composition. Journal of Applied Sciences, 2019, 19, 384-391.	0.3	4
30	Influence of Using Perforated Plastic Flooring Beneath the Waterline on Growth Performance, Litter Quality, and Footpad Health of Broiler Chickens: A Field Study. Animals, 2022, 12, 1749.	2.3	4
31	A case study of histomoniasis in fattening turkeys identified in histopathological investigations. German Journal of Veterinary Research, 2021, 1, 13-18.	1.2	3
32	Effects of diets formulated on an all-plant protein basis or including animal protein on foot pad health and performance in fattening turkeys. , 0, , .		3
33	Evaluation of Methionine Sources in Protein Reduced Diets for Turkeys in the Late Finishing Period Regarding Performance, Footpad Health and Liver Health. Agriculture (Switzerland), 2021, 11, 901.	3.1	2
34	Effects of Yeast Addition to the Diet of Japanese Quails on Growth Performance, Selected Serum Parameters and Intestinal Morphology as well as Pathogens Reduction. Pakistan Veterinary Journal, 2020, 40, 219-223.	2.0	2
35	In vitro studies to characterise different physico-chemical properties of some feed grains and their impact in monogastric nutrition. Italian Journal of Animal Science, 2021, 20, 2051-2062.	1.9	2
36	Influence of Feeding Compound Feed Rich in Fibre during Parturition and Lactation on Health and Performance of Sows. Animals, 2022, 12, 497.	2.3	2

#	ARTICLE	IF	CITATIONS
37	Impact of Dietary Methionine Levels and Sources on Performance and Health of Foot Pad in Broilers. <i>Asian Journal of Animal and Veterinary Advances</i> , 2016, 11, 357-362.	0.0	1
38	Indoor Fungal Load in Broiler Flocks Environment at Different Stages of Production Cycle. <i>International Journal of Poultry Science</i> , 2016, 15, 297-303.	0.1	1
39	Fermentation Characteristics of Rye and Sorghum Depending on Water:Feed Ratio. <i>Fermentation</i> , 2022, 8, 155.	3.0	1
40	Effect of dietary β -Mannanase addition on performance, pododermatitis, and intestinal morphology as well as digesta <i>Clostridium perfringens</i> in broiler chickens: a pilot study. <i>Annals of Animal Science</i> , 2022, 22, 1027-1039.	1.6	1
41	Hepatic lipidosis in fattening turkeys: A review. <i>German Journal of Veterinary Research</i> , 2021, 1, 48-66.	1.2	0
42	Mitigating the Spread and Translocation of <i>Salmonella</i> Enteritidis in Experimentally Infected Broilers under the Influence of Different Flooring Housing Systems and Feed Particle Sizes. <i>Microorganisms</i> , 2021, 9, 874.	3.6	0
43	Studies on the weight of the gastrointestinal tract, digesta composition and occurrence of gastro- and enteroliths in adult domesticated ostriches fed different diets. <i>Poultry Science</i> , 2021, 100, 101359.	3.4	0
44	Effects of Different Dietary Oil Sources and Levels on Growth Performance and Serum Metabolites in Broiler Chickens. <i>Advances in Animal and Veterinary Sciences</i> , 2017, 5, 127-132.	0.2	0
45	Impacts of Reducing Protein Content in Milk Replacer on Growth Performance and Health of Young Calves. <i>Animals</i> , 2022, 12, 1756.	2.3	0