Ahmed R Elbestawy

List of Publications by Year
in descending order

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Version: 2024-02-01

59	836	566801 15	552369 26
papers	citations	h-index	g-index

59	59	59	691
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Phytochemical control of poultry coccidiosis: a review. Poultry Science, 2022, 101, 101542.	1.5	99
2	Approaches to prevent and control Campylobacter spp. colonization in broiler chickens: a review. Environmental Science and Pollution Research, 2021, 28, 4989-5004.	2.7	83
3	Necrotic enteritis in broiler chickens: disease characteristics and prevention using organic antibiotic alternatives â€“ a comprehensive review. Poultry Science, 2022, 101, 101590.	1.5	61
4	Ways to minimize bacterial infections, with special reference to Escherichia coli, to cope with the first-week mortality in chicks: an updated overview. Poultry Science, 2021, 100, 101039.	1.5	57
5	Exogenous dietary lysozyme improves the growth performance and gut microbiota in broiler chickens targeting the antioxidant and non-specific immunity mRNA expression. PLoS ONE, 2017, 12, e0185153.	1.1	44
6	Multiple Introductions of Influenza A(H5N8) Virus into Poultry, Egypt, 2017. Emerging Infectious Diseases, 2018, 24, 943-946.	2.0	35
7	Hot red pepper powder as a safe alternative to antibiotics in organic poultry feed: an updated review. Poultry Science, 2022, 101, 101684.	1.5	32
8	Comparative efficacy of commercial inactivated Newcastle disease virus vaccines against Newcastle disease virus genotype VII in broiler chickens. Poultry Science, 2019, 98, 2000-2007.	1.5	31
9	Single and Combined Effects of Clostridium butyricum and Saccharomyces cerevisiae on Growth Indices, Intestinal Health, and Immunity of Broilers. Animals, 2018, 8, 184.	1.0	30
10	Quercetin Dietary Supplementation Advances Growth Performance, Gut Microbiota, and Intestinal mRNA Expression Genes in Broiler Chickens. Animals, 2021, 11, 2302.	1.0	29
11	Co-infections, genetic, and antigenic relatedness of avian influenza H5N8 and H5N1 viruses in domestic and wild birds in Egypt. Poultry Science, 2019, 98, 2371-2379.	1.5	25
12	COVID-19: pathogenesis, advances in treatment and vaccine development and environmental impactâ€”an updated review. Environmental Science and Pollution Research, 2021, 28, 22241-22264.	2.7	24
13	Herbal Medicine Additives as Powerful Agents to Control and Prevent Avian Influenza Virus in Poultry â€“ A Review. Annals of Animal Science, 2019, 19, 905-935.	0.6	24
14	Comparative efficacy of postbiotic, probiotic, and antibiotic against necrotic enteritis in broiler chickens. Poultry Science, 2022, 101, 101988.	1.5	23
15	Isolation, characterization, and antibiotic sensitivity assessment of Gallibacterium anatis biovar haemolytica, from diseased Egyptian chicken flocks during the years 2013 and 2015. Poultry Science, 2018, 97, 1519-1525.	1.5	18
16	Undesirable odour substances (geosmin and 2-methylisoborneol) in water environment: Sources, impacts and removal strategies. Marine Pollution Bulletin, 2022, 178, 113579.	2.3	17
17	The relationship among avian influenza, gut microbiota and chicken immunity: an updated overview. Poultry Science, 2022, 101, 102021.	1.5	16
18	Avian influenza A (H5N1) outbreaks in different poultry farm types in Egypt: the effect of vaccination, closing status and farm size. BMC Veterinary Research, 2018, 14, 187.	0.7	14

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19	Role of Pigeons in the Transmission of Avian Avulavirus (Newcastle Disease-Genotype VIId) to Chickens. Animals, 2019, 9, 338.	1.0	14
20	Interaction between avian influenza subtype H9N2 and Newcastle disease virus vaccine strain (LaSota) in chickens. BMC Veterinary Research, 2018, 14, 358.	0.7	13
21	An evaluation of biosecurity compliance levels and assessment of associated risk factors for highly pathogenic avian influenza H5N1 infection of live-bird-markets, Nigeria and Egypt. Acta Tropica, 2016, 164, 321-328.	0.9	12
22	A picture of Mycoplasma gallisepticum and Mycoplasma synoviae in poultry in Egypt: Phenotypic and genotypic characterization. Journal of King Saud University - Science, 2020, 32, 2263-2268.	1.6	12
23	Muscovy ducks infected with velogenic Newcastle disease virus (genotype VIId) act as carriers to infect in-contact chickens. Poultry Science, 2019, 98, 4441-4448.	1.5	11
24	Isolation of Genetically Diverse H5N8 Avian Influenza Viruses in Poultry in Egypt, 2019â€“2021. Viruses, 2022, 14, 1431.	1.5	11
25	Effect of experimental Ornithobacterium rhinotracheale infection along with live infectious bronchitis vaccination in broiler chickens. Poultry Science, 2019, 98, 105-111.	1.5	10
26	Sequence analysis and pathogenicity of Avian Orthoavulavirus 1 strains isolated from poultry flocks during 2015â€“2019. BMC Veterinary Research, 2020, 16, 253.	0.7	10
27	Use of Zinc Oxide Nanoparticles as Anticoccidial Agents in Broiler Chickens along with Its Impact on Growth Performance, Antioxidant Status and Hematobiochemical Profile. Life, 2022, 12, 74.	1.1	9
28	Avian Paramyxovirus Type 1 in Egypt: Epidemiology, Evolutionary Perspective, and Vaccine Approach. Frontiers in Veterinary Science, 2021, 8, 647462.	0.9	8
29	Biological and Molecular Characterization of Newcastle Disease Virus Circulating in Chicken Flocks, Egypt, During 2014-2015. Zagazig Veterinary Journal, 2016, 44, 9-20.	0.1	8
30	Molecular Characterization of Fowl Adenovirus D Species in Broiler Chickens with Inclusion Body Hepatitis in Egypt. Alexandria Journal of Veterinary Sciences, 2020, 64, 110.	0.0	8
31	The Protective Role of Date Palm (Phoenix Dactylifera Seeds) against Aflatoxicosis in Broiler Chickens Regarding Carcass Characterstics, Hepatic and Renal Biochemical Function Tests and Histopathology.. Journal of World's Poultry Research, 2019, 9, 59-69.	0.2	5
32	Pathogenicity of an Avian Influenza H9N2 Virus isolated From Broiler Chickens in Egypt. Alexandria Journal of Veterinary Sciences, 2016, 51, 90.	0.0	5
33	Comparative Pathogenicity of Duck Hepatitis A Virus-1 Isolates in Experimentally Infected Pekin and Muscovy Ducklings. Frontiers in Veterinary Science, 2020, 7, 234.	0.9	4
34	Efficacy of Vaccination against Infection with Velogenic Newcastle Disease Virus Genotypes VI and VII 1.1 Strains in Japanese Quails. Journal of Comparative Pathology, 2021, 186, 35-50.	0.1	3
35	Leucocytozoon caulleryi in Broiler Chicken Flocks: Clinical, Hematologic, Histopathologic, and Molecular Detection. Avian Diseases, 2021, 65, 407-413.	0.4	3
36	Water Supplementation of Moringa oleifera and its Effect on Performance, Blood Antioxidant and Immune Response of Two Broiler Breeds. Journal of Biological Sciences, 2017, 17, 52-60.	0.1	3

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37	In Vitro Antiviral Activity of Commercial Products of Herbal Extracts Against Highly Pathogenic Avian Influenza (H5N1) Virus. Alexandria Journal of Veterinary Sciences, 2018, 56, 145.	0.0	3
38	Comparative evaluation of a live E. coli vaccine and cefotaxime treatment against three E. coli serotypes in broilers. Journal of King Saud University - Science, 2021, 33, 101353.	1.6	2
39	Molecular and Histopathological Investigation of Avian Infectious Bronchitis Virus in the Delta of Egypt between 2016 and 2017. Pakistan Veterinary Journal, 2018, 38, 243-248.	0.5	2
40	Isolation, Serotyping, Pathogenicity and Antibiotic Sensitivity Testing of Escherichia Coli from Broiler Chickens in Egypt. Alexandria Journal of Veterinary Sciences, 2019, 61, 45.	0.0	2
41	The Effect of Fermented Wheat Germ Extract on Biochemical, Physiological and Performance Parameters of Broiler Chickens. Alexandria Journal of Veterinary Sciences, 2017, 55, 91.	0.0	2
42	Effect Of Mixed Experimental Infection With Gallibacterium Anatis And Mycoplasma Gallisepticum on Performance Of Broiler Chickens. Alexandria Journal of Veterinary Sciences, 2018, 59, 87.	0.0	2
43	Effect of mixed experimental infection with Ornithobacterium rhinotracheale and Mycoplasma gallisepticum in broiler chickens. Alexandria Journal of Veterinary Sciences, 2019, 61, 168.	0.0	2
44	Evaluation of the protection of commercial live and inactivated NDV vaccines against Newcastle virus genotype VIId circulating in the field. Damanhour Journal of Veterinary Sciences, 2019, , 17.	0.0	2
45	Growth Performance, Carcass Characteristics and Litter Composition of Broilers Raised on used Litter Managed by two Types of Acidifier Amendments. Journal of Animal Science Advances, 2016, 6, 1756.	0.1	2
46	Pathogenicity of Ten Gallibacterium anatis isolates in commercial broiler chickens. Alexandria Journal of Veterinary Sciences, 2017, , 1.	0.0	2
47	Respiratory and Reproductive Impairment of Commercial Layer Chickens After Experimental Infection with Gallibacterium anatis Biovar haemolytica. Avian Diseases, 2020, 64, 536-541.	0.4	2
48	Highly Pathogenic Avian Influenza H5N1 in Chickens in Upper Egypt. Zagazig Veterinary Journal, 2017, 45, 376-385.	0.1	1
49	Genetic Analysis of Highly Pathogenic Avian Influenza H5N1 in West Delta Governorate. Damanhour Journal of Veterinary Sciences, 2019, , 1.	0.0	1
50	Incidence of Avian Nephritis and Infectious Bronchitis Viruses in Broilers in Egypt. Alexandria Journal of Veterinary Sciences, 2016, 51, 33.	0.0	0
51	Clinical, Biochemical and Histopathlogical Alteration in Broiler Chickens Experimentally Infected with H9N2 Avian Influenza Virus During Aflatoxicosis. Alexandria Journal of Veterinary Sciences, 2017, 53, 131.	0.0	0
52	Effect of Combined Clostridium perfringens Infection and Aflatoxicosis in Broiler Chickens. Alexandria Journal of Veterinary Sciences, 2017, 52, 15.	0.0	0
53	Molecular Characterization of H9N2 Avian Influenza Viruses Isolated from Commercial Broiler Chickens in Egypt during 2014-2015. Alexandria Journal of Veterinary Sciences, 2018, 56, 54.	0.0	0
54	Evaluation of Protection Spectrum Provided Against Two Infectious Bronchitis Virus Isolates Using Some Commercially Available Vaccines. Alexandria Journal of Veterinary Sciences, 2018, 59, 98.	0.0	0

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55	Biochemical protective role of Phoenix dactylifera seeds against Aflatoxicosis in broilers. Damanhour Journal of Veterinary Sciences, 2018, , 1.	0.0	0
56	Isolation of H9N2 Influenza Virus from Backyard Ducks in Egypt. Alexandria Journal of Veterinary Sciences, 2018, 59, 72.	0.0	0
57	Molecular Identification And Pathogenicity Assessment Of Avian Reovirus In Egypt. Alexandria Journal of Veterinary Sciences, 2019, 63, 93.	0.0	0
58	Genetic point mutation inducing antigenic drift in hypervariable region of avery virulant IBDV isolate in chickens in Egypt during 2014-2016. Damanhour Journal of Veterinary Sciences, 2019, , 1.	0.0	0
59	Genetic Analysis of Highly Pathogenic Avian Influenza H5N1 in West Delta Governorate. Damanhour Journal of Veterinary Sciences, 2019, 2, 1-6.	0.1	0