Ahmed Ali

List of Publications by Citations

Source: https://exaly.com/author-pdf/3629210/ahmed-ali-publications-by-citations.pdf

Version: 2024-04-28

This document has been generated based on the publications and citations recorded by exaly.com. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

44 766 14 27 g-index

52 1,009 3.4 4.24 ext. papers ext. citations avg, IF L-index

#	Paper	IF	Citations
44	Empirical investigation of Facebook discontinues usage intentions based on SOR paradigm. <i>Computers in Human Behavior</i> , 2017 , 70, 544-555	7.7	145
43	Swine influenza H1N1 virus induces acute inflammatory immune responses in pig lungs: a potential animal model for human H1N1 influenza virus. <i>Journal of Virology</i> , 2010 , 84, 11210-8	6.6	104
42	Prevalence of avian respiratory viruses in broiler flocks in Egypt. <i>Poultry Science</i> , 2016 , 95, 1271-80	3.9	63
41	Discovery potential of stable and near-threshold doubly heavy tetraquarks at the LHC. <i>Physics Letters, Section B: Nuclear, Elementary Particle and High-Energy Physics</i> , 2018 , 785, 605-609	4.2	54
40	The BioStudies database-one stop shop for all data supporting a life sciences study. <i>Nucleic Acids Research</i> , 2018 , 46, D1266-D1270	20.1	50
39	Identification of swine H1N2/pandemic H1N1 reassortant influenza virus in pigs, United States. <i>Veterinary Microbiology</i> , 2012 , 158, 60-8	3.3	40
38	Experimental co-infection of infectious bronchitis and low pathogenic avian influenza H9N2 viruses in commercial broiler chickens. <i>Research in Veterinary Science</i> , 2017 , 115, 356-362	2.5	40
37	Pandemic and seasonal human influenza virus infections in domestic cats: prevalence, association with respiratory disease, and seasonality patterns. <i>Journal of Clinical Microbiology</i> , 2011 , 49, 4101-5	9.7	38
36	Genetic characterization of highly pathogenic H5N1 avian influenza viruses isolated from poultry farms in Egypt. <i>Virus Genes</i> , 2011 , 43, 272-80	2.3	19
35	Immunogenicity and protective efficacy of the norovirus P particle-M2e chimeric vaccine in chickens. <i>Vaccine</i> , 2015 , 33, 4901-9	4.1	16
34	Co-infections, genetic, and antigenic relatedness of avian influenza H5N8 and H5N1 viruses in domestic and wild birds in Egypt. <i>Poultry Science</i> , 2019 , 98, 2371-2379	3.9	15
33	Influenza virus interferon-inducing particle efficiency is reversed in avian and mammalian cells, and enhanced in cells co-infected with defective-interfering particles. <i>Journal of Interferon and Cytokine Research</i> , 2012 , 32, 280-5	3.5	15
32	Safety and efficacy of attenuated classic and variant 2 infectious bronchitis virus candidate vaccines. <i>Poultry Science</i> , 2018 , 97, 4238-4244	3.9	14
31	Protective Efficacy of Different Live Attenuated Infectious Bronchitis Virus Vaccination Regimes Against Challenge With IBV Variant-2 Circulating in the Middle East. <i>Frontiers in Veterinary Science</i> , 2019 , 6, 341	3.1	14
30	Supplementation of inactivated influenza vaccine with norovirus P particle-M2e chimeric vaccine enhances protection against heterologous virus challenge in chickens. <i>PLoS ONE</i> , 2017 , 12, e0171174	3.7	12
29	Enhanced replication of swine influenza viruses in dexamethasone-treated juvenile and layer turkeys. <i>Veterinary Microbiology</i> , 2013 , 162, 353-359	3.3	12
28	Molecular characterization of Newcastle disease virus (genotype VII) from broiler chickens in Egypt. <i>Beni-Suef University Journal of Basic and Applied Sciences</i> , 2017 , 6, 232-237	2.2	11

(2020-2016)

27	A Dose-Response Study of Inactivated Low Pathogenic Avian Influenza H9N2 Virus in Specific-Pathogen-Free and Commercial Broiler Chickens. <i>Avian Diseases</i> , 2016 , 60, 256-61	1.6	10
26	Seroprevalence of three influenza A viruses (H1N1, H3N2, and H3N8) in pet dogs presented to a veterinary hospital in Ohio. <i>Journal of Veterinary Science</i> , 2017 , 18, 291-298	1.6	9
25	Field Efficacy of an Attenuated Infectious Bronchitis Variant 2 Virus Vaccine in Commercial Broiler Chickens. <i>Veterinary Sciences</i> , 2018 , 5,	2.4	9
24	Replication of swine and human influenza viruses in juvenile and layer turkey hens. <i>Veterinary Microbiology</i> , 2013 , 163, 71-8	3.3	9
23	Comparative Effectiveness of Two Oil Adjuvant-Inactivated Avian Influenza H9N2 Vaccines. <i>Avian Diseases</i> , 2016 , 60, 226-31	1.6	8
22	Combined H5ND inactivated vaccine protects chickens against challenge by different clades of highly pathogenic avian influenza viruses subtype H5 and virulent Newcastle disease virus. <i>Veterinary World</i> , 2019 , 12, 97-105	1.7	6
21	In vivo assessment of NS1-truncated influenza virus with a novel SLSYSINWRH motif as a self-adjuvanting live attenuated vaccine. <i>PLoS ONE</i> , 2015 , 10, e0118934	3.7	6
20	Age-Related Susceptibility of Turkeys to Enteric Viruses. <i>Avian Diseases</i> , 2015 , 59, 207-12	1.6	5
19	Effect of coronavirus infection on reproductive performance of turkey hens. <i>Avian Diseases</i> , 2013 , 57, 650-6	1.6	5
18	The emergence, evolution and spread of infectious bronchitis virus genotype GI-23. <i>Archives of Virology</i> , 2021 , 166, 9-26	2.6	5
17	Characterization and genetic analysis of recent and emergent virulent newcastle disease viruses in Egypt. <i>Transboundary and Emerging Diseases</i> , 2020 , 67, 2000	4.2	4
16	Post-pandemic seroprevalence of human influenza viruses in domestic cats. <i>Journal of Veterinary Science</i> , 2016 , 17, 515-521	1.6	4
15	Virulence Gene Constellations Associated with Lethality in Avian Pathogenic E. coli Recovered from Broiler Chickens. <i>Advances in Animal and Veterinary Sciences</i> , 2019 , 7,	2.8	3
14	Efficacy of Live Attenuated Vaccine and Commercially Available Lectin Against Avian Pathogenic Infection in Broiler Chickens. <i>Veterinary Sciences</i> , 2020 , 7,	2.4	2
13	Pathogenicity of the Canadian Delmarva (DMV/1639) Infectious Bronchitis Virus (IBV) on Female Reproductive Tract of Chickens <i>Viruses</i> , 2021 , 13,	6.2	2
12	Pathogenesis and host responses in lungs and kidneys following Canadian 4/91 infectious bronchitis virus (IBV) infection in chickens. <i>Virology</i> , 2021 , 566, 75-88	3.6	2
11	Genetic characterization of genotype VII.1.1 Newcastle Disease viruses from commercial and backyard broiler chickens in Egypt. <i>German Journal of Veterinary Research</i> , 2021 , 1, 11-17		2
10	Immunization of turkeys with a DNA vaccine expressing the haemagglutinin gene of low pathogenic avian influenza virus subtype H9N2. <i>Journal of Virological Methods</i> , 2020 , 284, 113938	2.6	2

9	A single dose of inactivated oil-emulsion bivalent H5N8/H5N1 vaccine protects chickens against the lethal challenge of both highly pathogenic avian influenza viruses. <i>Comparative Immunology, Microbiology and Infectious Diseases</i> , 2021 , 74, 101601	2.6	2
8	Improved Subtyping of Avian Influenza Viruses Using an RT-qPCR-Based Low Density Array: Weiems Influenza a Typing Array Wersion 2 (RITA-2) <i>Viruses</i> , 2022 , 14,	6.2	2
7	Evaluation of Recombinant Herpesvirus of Turkey Laryngotracheitis (rHVT-LT) Vaccine against Genotype VI Canadian Wild-Type Infectious Laryngotracheitis Virus (ILTV) Infection <i>Vaccines</i> , 2021 , 9,	5.3	2
6	Comparative Pathogenicity of Duck Hepatitis A Virus-1 Isolates in Experimentally Infected Pekin and Muscovy Ducklings. <i>Frontiers in Veterinary Science</i> , 2020 , 7, 234	3.1	1
5	Avian Mycoplasma gallisepticum and Mycoplasma synoviae: Advances in diagnosis and control. <i>German Journal of Veterinary Research</i> , 2021 , 1, 46-55		1
4	Infection with Avian Coronaviruses: A recurring problem in turkeys. <i>German Journal of Veterinary Research</i> , 2021 , 1, 19-27		O
3	Immunopathogenesis of the Canadian Delmarva (DMV/1639) infectious bronchitis virus (IBV): Impact on the reproductive tract in layers <i>Microbial Pathogenesis</i> , 2022 , 105513	3.8	O
2	Comparative bursal cytokine gene expression and apoptosis in vaccinated chickens following virulent infectious bursal disease virus challenge. <i>Virology</i> , 2021 , 558, 126-133	3.6	

Virulence and antimicrobial resistance genes associated with the in-vivo pathogenicity of avian pathogenic E. coli isolates **2021**, 1, 17-20