## Hakimullah Hakim

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2645587/publications.pdf

Version: 2024-02-01

1051969 1113639 15 262 10 15 citations h-index g-index papers 15 15 15 186 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Evaluation of Virucidal Quantitative Carrier Test towards Bovine Viruses for Surface Disinfectants While Simulating Practical Usage on Livestock Farms. Microorganisms, 2022, 10, 1320.	1.6	2
2	Longitudinal and cross-sectional detection of four bovine enteric viruses by multiplex- reverse transcription polymerase chain reaction: Identification of possible indicator viruses to assess biosecurity level at bovine farms. Journal of Veterinary Medical Science, 2020, 82, 314-319.	0.3	3
3	Molecular analysis reveals expansion of Fasciola hepatica distribution from Afghanistan to China. Parasitology International, 2019, 72, 101930.	0.6	17
4	Accuracy of the evaluation method for alkaline agents' bactericidal efficacies in solid, and the required time of bacterial inactivation. Journal of Veterinary Medical Science, 2017, 79, 244-247.	0.3	15
5	Enhancement of bactericidal effects of sodium hypochlorite in chiller water with food additive grade calcium hydroxide. Journal of Veterinary Medical Science, 2017, 79, 1019-1023.	0.3	18
6	Durability of alkaline agents' bactericidal efficacies in litter under field conditions. Journal of Veterinary Medical Science, 2017, 79, 815-817.	0.3	7
7	Calcinated egg shell as a candidate of biosecurity enhancement material. Journal of Veterinary Medical Science, 2016, 78, 831-836.	0.3	15
8	Inactivation of bacteria on surfaces by sprayed slightly acidic hypochlorous acid water: <i>in vitro</i> experiments. Journal of Veterinary Medical Science, 2016, 78, 1123-1128.	0.3	23
9	Virucidal Properties of Bioceramic Derived from Chicken Feces pH 13 and its Stability in Harsh Environments. Avian Diseases, 2016, 60, 613-617.	0.4	3
10	Evaluation of sprayed hypochlorous acid solutions for their virucidal activity against avian influenza virus through <i>in vitro</i> experiments. Journal of Veterinary Medical Science, 2015, 77, 211-215.	0.3	46
11	Inhibition of infectious bursal disease virus transmission using bioceramic derived from chicken feces. Virus Research, 2015, 204, 6-12.	1.1	12
12	Aerosol Disinfection Capacity of Slightly Acidic Hypochlorous Acid Water Towards Newcastle Disease Virus in the Air: An <i>In Vivo</i> Experiment. Avian Diseases, 2015, 59, 486-491.	0.4	23
13	Efficacy of scallop shell powders and slaked lime for inactivating avian influenza virus under harsh conditions. Archives of Virology, 2015, 160, 2577-2581.	0.9	28
14	Inactivation of Avian Influenza Virus, Newcastle Disease Virus and Goose Parvovirus Using Solution of Nano-Sized Scallop Shell Powder. Journal of Veterinary Medical Science, 2014, 76, 1277-1280.	0.3	45
15	Inactivation of Goose Parvovirus, Avian Influenza Virus and Phage by Photocatalyst on Polyethylen Terephthalate Film under Light Emitting Diode (LED). Journal of Veterinary Medical Science, 2013, 75, 1091-1093.	0.3	5