

Sakchai Ruenphet

List of Publications by Year in descending order

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Version: 2024-02-01

12
papers

197
citations

1307594

7
h-index

1199594

12
g-index

12
all docs

12
docs citations

12
times ranked

179
citing authors

#	ARTICLE	IF	CITATIONS
1	Inactivation of avian influenza virus H1N1 by photocatalyst under visible light irradiation. <i>Virus Research</i> , 2010, 151, 102-103.	2.2	45
2	Inactivation of Avian Influenza Virus, Newcastle Disease Virus and Goose Parvovirus Using Solution of Nano-Sized Scallop Shell Powder. <i>Journal of Veterinary Medical Science</i> , 2014, 76, 1277-1280.	0.9	45
3	Efficacy of scallop shell powders and slaked lime for inactivating avian influenza virus under harsh conditions. <i>Archives of Virology</i> , 2015, 160, 2577-2581.	2.1	28
4	Bactericidal and virucidal efficacies of potassium monopersulfate and its application for inactivating avian influenza virus on virus-spiked clothes. <i>Journal of Veterinary Medical Science</i> , 2018, 80, 568-573.	0.9	20
5	Virucidal efficacy of food additive grade calcium hydroxide against surrogate of human norovirus. <i>Journal of Virological Methods</i> , 2018, 251, 83-87.	2.1	15
6	The study of effect of didecyl dimethyl ammonium bromide on bacterial and viral decontamination for biosecurity in the animal farm. <i>Veterinary World</i> , 2018, 11, 706-711.	1.7	11
7	Bactericidal efficacy of potassium peroxymonosulfate under various concentrations, organic material conditions, exposure timing and its application on various surface carriers. <i>Journal of Veterinary Medical Science</i> , 2020, 82, 320-324.	0.9	10
8	Stability and virucidal efficacies using powder and liquid forms of fresh charcoal ash and slaked lime against Newcastle disease virus and Avian influenza virus. <i>Veterinary World</i> , 2019, 12, 1-6.	1.7	9
9	Accuracy and precision guidelines for optimal breeding time in bitches using in-house progesterone measurement compared with chemiluminescent microparticle immunoassay. <i>Veterinary World</i> , 2021, 14, 585-588.	1.7	6
10	Bactericidal and virucidal efficacies of food additive grade calcium hydroxide under various concentrations, organic material conditions, exposure duration, and its stability. <i>Veterinary World</i> , 2019, 12, 1383-1389.	1.7	4
11	<i>In vitro</i> primary porcine alveolar macrophage cell toxicity and African swine fever virus inactivation using five commercially supply compound disinfectants under various condition. <i>Journal of Veterinary Medical Science</i> , 2021, 83, 1800-1804.	0.9	2
12	In vitro cytotoxicity and virucidal efficacy of potassium hydrogen peroxymonosulfate compared to quaternary ammonium compound under various concentrations, exposure times and temperatures against African swine fever virus. <i>Veterinary World</i> , 2021, 14, 2936-2940.	1.7	2