

Yaowaluck Roshorm

List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

377
citations

1163117

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1372567

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12
docs citations

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times ranked

504
citing authors

#	ARTICLE	IF	CITATIONS
1	Co-expression of self-cleaved multiple proteins derived from Porcine Reproductive and Respiratory Syndrome Virus by bi-cistronic and tri-cistronic DNA vaccines. Protein Expression and Purification, 2021, 177, 105763.	1.3	3
2	Immunodominant linear B cell epitopes in the spike and membrane proteins of SARS-CoV-2 identified by immunoinformatics prediction and immunoassay. Scientific Reports, 2021, 11, 20383.	3.3	22
3	Direct suppression of human islet dedifferentiation, progenitor genes, but not epithelial to mesenchymal transition by liraglutide. Heliyon, 2020, 6, e04951.	3.2	4
4	Generation of recombinant Bacillus subtilis expressing Porcine Epidemic Diarrhea Virus (PEDV) S1 protein in vegetative cell. International Journal of Engineering and Technology(UAE), 2018, 7, 50.	0.3	0
5	Antiviral Compounds Against Nucleocapsid Protein of Porcine Epidemic Diarrhea Virus. Animal Biotechnology, 2017, 28, 120-130.	1.5	9
6	T cells induced by recombinant chimpanzee adenovirus alone and in prime-boost regimens decrease chimeric E-co-HIV/NDK challenge virus load. European Journal of Immunology, 2012, 42, 3243-3255.	2.9	18
7	Protective Efficacy of Serially Up-Ranked Subdominant CD8+ T Cell Epitopes against Virus Challenges. PLoS Pathogens, 2011, 7, e1002041.	4.7	62
8	Novel HIV-1 clade B candidate vaccines designed for HLA-B*5101+ patients protected mice against chimaeric ecotropic HIV-1 challenge. European Journal of Immunology, 2009, 39, 1831-1840.	2.9	22
9	Ovine atadenovirus, a novel and highly immunogenic vector in prime-boost studies of a candidate HIV-1 vaccine. Vaccine, 2009, 28, 474-483.	3.8	25
10	YHV-protease dsRNA inhibits YHV replication in Penaeus monodon and prevents mortality. Biochemical and Biophysical Research Communications, 2006, 341, 351-356.	2.1	172
11	Molecular cloning and functional expression of the Penaeus monodon 5-HT receptor. Biochimica Et Biophysica Acta Gene Regulatory Mechanisms, 2006, 1759, 328-339.	2.4	40