

AndelÃ© M Conradie

List of Publications by Year in descending order

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Version: 2024-02-01

19
papers

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citations

1163117

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19
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279
citing authors

#	ARTICLE	IF	CITATIONS
1	The Diverse Major Histocompatibility Complex Haplotypes of a Common Commercial Chicken Line and Their Effect on Marek's Disease Virus Pathogenesis and Tumorigenesis. <i>Frontiers in Immunology</i> , 2022, 13, .	4.8	3
2	Marek's Disease Virus Requires Both Copies of the Inverted Repeat Regions for Efficient In Vivo Replication and Pathogenesis. <i>Journal of Virology</i> , 2021, 95, .	3.4	10
3	Combinatorial Drug Treatments Reveal Promising Anticytomegaloviral Profiles for Clinically Relevant Pharmaceutical Kinase Inhibitors (PKIs). <i>International Journal of Molecular Sciences</i> , 2021, 22, 575.	4.1	22
4	A Genetically Engineered Commercial Chicken Line Is Resistant to Highly Pathogenic Avian Leukosis Virus Subgroup J. <i>Microorganisms</i> , 2021, 9, 1066.	3.6	10
5	The Marek's Disease Virus Unique Gene MDV082 Is Dispensable for Virus Replication but Contributes to a Rapid Disease Onset. <i>Journal of Virology</i> , 2021, 95, e0013121.	3.4	3
6	Mechanism of Virus Attenuation by Codon Pair Deoptimization. <i>Cell Reports</i> , 2020, 31, 107586.	6.4	53
7	Latest Insights into Marek's Disease Virus Pathogenesis and Tumorigenesis. <i>Cancers</i> , 2020, 12, 647.	3.7	54
8	Distinct polymorphisms in a single herpesvirus gene are capable of enhancing virulence and mediating vaccinal resistance. <i>PLoS Pathogens</i> , 2020, 16, e1009104.	4.7	20
9	Title is missing!. , 2020, 16, e1009104.		0
10	Title is missing!. , 2020, 16, e1009104.		0
11	Title is missing!. , 2020, 16, e1009104.		0
12	Title is missing!. , 2020, 16, e1009104.		0
13	Title is missing!. , 2020, 16, e1009104.		0
14	Title is missing!. , 2020, 16, e1009104.		0
15	Artesunate derivative TF27 inhibits replication and pathogenesis of an oncogenic avian alphaherpesvirus. <i>Antiviral Research</i> , 2019, 171, 104606.	4.1	12
16	A Common Live-Attenuated Avian Herpesvirus Vaccine Expresses a Very Potent Oncogene. <i>MSphere</i> , 2019, 4, .	2.9	24
17	Establishment of different plasmid only-based reverse genetics systems for the recovery of African horse sickness virus. <i>Virology</i> , 2016, 499, 144-155.	2.4	14
18	African horse sickness virus infects BSR cells through macropinocytosis. <i>Virology</i> , 2016, 497, 217-232.	2.4	2

#	ARTICLE	IF	CITATIONS
19	Directed genetic modification of African horse sickness virus by reverse genetics. South African Journal of Science, 2015, 111, 8.	0.7	6