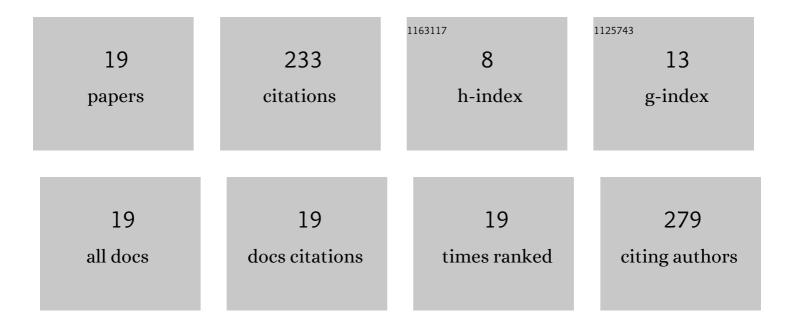
Andelé M Conradie

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2382547/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Latest Insights into Marek's Disease Virus Pathogenesis and Tumorigenesis. Cancers, 2020, 12, 647.	3.7	54
2	Mechanism of Virus Attenuation by Codon Pair Deoptimization. Cell Reports, 2020, 31, 107586.	6.4	53
3	A Common Live-Attenuated Avian Herpesvirus Vaccine Expresses a Very Potent Oncogene. MSphere, 2019, 4, .	2.9	24
4	Combinatorial Drug Treatments Reveal Promising Anticytomegaloviral Profiles for Clinically Relevant Pharmaceutical Kinase Inhibitors (PKIs). International Journal of Molecular Sciences, 2021, 22, 575.	4.1	22
5	Distinct polymorphisms in a single herpesvirus gene are capable of enhancing virulence and mediating vaccinal resistance. PLoS Pathogens, 2020, 16, e1009104.	4.7	20
6	Establishment of different plasmid only-based reverse genetics systems for the recovery of African horse sickness virus. Virology, 2016, 499, 144-155.	2.4	14
7	Artesunate derivative TF27 inhibits replication and pathogenesis of an oncogenic avian alphaherpesvirus. Antiviral Research, 2019, 171, 104606.	4.1	12
8	Marek's Disease Virus Requires Both Copies of the Inverted Repeat Regions for Efficient In Vivo Replication and Pathogenesis. Journal of Virology, 2021, 95, .	3.4	10
9	A Genetically Engineered Commercial Chicken Line Is Resistant to Highly Pathogenic Avian Leukosis Virus Subgroup J. Microorganisms, 2021, 9, 1066.	3.6	10
10	Directed genetic modification of African horse sickness virus by reverse genetics. South African Journal of Science, 2015, 111, 8.	0.7	6
11	The Marek's Disease Virus Unique Gene MDV082 Is Dispensable for Virus Replication but Contributes to a Rapid Disease Onset. Journal of Virology, 2021, 95, e0013121.	3.4	3
12	The Diverse Major Histocompatibility Complex Haplotypes of a Common Commercial Chicken Line and Their Effect on Marek's Disease Virus Pathogenesis and Tumorigenesis. Frontiers in Immunology, 2022, 13, .	4.8	3
13	African horse sickness virus infects BSR cells through macropinocytosis. Virology, 2016, 497, 217-232.	2.4	2
14	Title is missing!. , 2020, 16, e1009104.		0
15	Title is missing!. , 2020, 16, e1009104.		Ο
16	Title is missing!. , 2020, 16, e1009104.		0
17	Title is missing!. , 2020, 16, e1009104.		0
18	Title is missing!. , 2020, 16, e1009104.		0

#	Article	IF	CITATIONS
19	Title is missing!. , 2020, 16, e1009104.		0