

Reto Zanoni

List of Publications by Year in descending order

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Version: 2024-02-01

12
papers

364
citations

1163117

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1058476

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all docs

14
docs citations

14
times ranked

409
citing authors

#	ARTICLE	IF	CITATIONS
1	Evaluation of Serological Methods and a New Real-Time Nested PCR for Small Ruminant Lentiviruses. <i>Pathogens</i> , 2022, 11, 129.	2.8	8
2	Antibody response to Influenza booster vaccination in Franches-Montagnes stallions supplemented with Equiâ€Strath^{Â®}: a randomized trial. <i>Veterinary Medicine and Science</i> , 2018, 4, 133-139.	1.6	2
3	Traces of history conserved over 600 years in the geographic distribution of genetic variants of an RNA virus: Bovine viral diarrhoea virus in Switzerland. <i>PLoS ONE</i> , 2018, 13, e0207604.	2.5	11
4	Molecular Epidemiology and Evolution of European Bat Lyssavirus 2. <i>International Journal of Molecular Sciences</i> , 2018, 19, 156.	4.1	27
5	Insemination with border disease virus-infected semen results in seroconversion in cows but not persistent infection in fetuses. <i>BMC Veterinary Research</i> , 2018, 14, 159.	1.9	7
6	Generation of a molecular clone of an attenuated lentivirus, a first step in understanding cytopathogenicity and virulence. <i>Virology</i> , 2016, 487, 50-58.	2.4	7
7	A nationwide database linking information on the hosts with sequence data of their virus strains: A useful tool for the eradication of bovine viral diarrhoea (BVD) in Switzerland. <i>Virus Research</i> , 2016, 218, 49-56.	2.2	30
8	Detailed analysis of the promoter activity of an attenuated lentivirus. <i>Journal of General Virology</i> , 2016, 97, 1699-1708.	2.9	5
9	Transmission of border disease virus from a persistently infected calf to seronegative heifers in early pregnancy. <i>BMC Veterinary Research</i> , 2015, 11, 43.	1.9	16
10	Virological and phylogenetic characterization of attenuated small ruminant lentivirus isolates eluding efficient serological detection. <i>Veterinary Microbiology</i> , 2013, 162, 572-581.	1.9	51
11	Vaccination with a T-cell-priming Gag peptide of caprine arthritis encephalitis virus enhances virus replication transiently in vivo. <i>Journal of General Virology</i> , 2007, 88, 1589-1593.	2.9	17
12	Phylogenetic analysis and reclassification of caprine and ovine lentiviruses based on 104 new isolates: evidence for regular sheep-to-goat transmission and worldwide propagation through livestock trade. <i>Virology</i> , 2004, 319, 12-26.	2.4	162