

Paula Ferreira

List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

334
citations

1039880

9
h-index

1372474

10
g-index

11
all docs

11
docs citations

11
times ranked

256
citing authors

#	ARTICLE	IF	CITATIONS
1	Saturated salt solution: a further step to a formaldehyde-free embalming method for veterinary gross anatomy. <i>Journal of Anatomy</i> , 2017, 231, 309-317.	0.9	17
2	Proposal for a unified classification system and nomenclature of lagoviruses. <i>Journal of General Virology</i> , 2017, 98, 1658-1666.	1.3	148
3	Early inflammatory response of young rabbits attending natural resistance to calicivirus (RHDV) infection. <i>Veterinary Immunology and Immunopathology</i> , 2012, 150, 181-188.	0.5	23
4	Partial sequencing of recent Portuguese myxoma virus field isolates exhibits a high degree of genetic stability. <i>Veterinary Microbiology</i> , 2010, 140, 161-166.	0.8	10
5	Inflammatory response of young rabbits to calicivirus infection. <i>Microscopy and Microanalysis</i> , 2009, 15, 19-20.	0.2	0
6	Adult rabbits acquire resistance to lethal calicivirus infection by adoptive transfer of sera from infected young rabbits. <i>Veterinary Immunology and Immunopathology</i> , 2008, 121, 364-369.	0.5	21
7	Severe leukopenia and liver biochemistry changes in adult rabbits after calicivirus infection. <i>Research in Veterinary Science</i> , 2006, 80, 218-225.	0.9	34
8	Liver disease in young rabbits infected by calicivirus through nasal and oral routes. <i>Research in Veterinary Science</i> , 2006, 81, 362-365.	0.9	12
9	Liver Enzymes and Ultrastructure in Rabbit Haemorrhagic Disease (RHD). <i>Veterinary Research Communications</i> , 2006, 30, 393-401.	0.6	20
10	Leukocyte-hepatocyte interaction in calicivirus infection: differences between rabbits that are resistant or susceptible to rabbit haemorrhagic disease (RHD). <i>Veterinary Immunology and Immunopathology</i> , 2005, 103, 217-221.	0.5	20
11	Transient decrease in blood heterophils and sustained liver damage caused by calicivirus infection of young rabbits that are naturally resistant to rabbit haemorrhagic disease. <i>Research in Veterinary Science</i> , 2004, 76, 83-94.	0.9	29