

Silvia De Oliveira HÄ¼bner

List of Publications by Year in descending order

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9

papers

176

citations

1684188

5

h-index

1474206

9

g-index

9

all docs

9

docs citations

9

times ranked

266

citing authors

#	ARTICLE		IF	CITATIONS
1	Activity of the antimicrobial peptide P34 against bovine alphaherpesvirus type 1. Ciencia Rural, 2017, 47, .	0.5	1	
2	Atividade antiviral e virucida de extratos hidroalcoólicos de práticas marrom, verde e de abelhas Jataí- (Tetragonisca angustula) frente ao herpesvírus bovino tipo 1 (BoHV-1) e ao vírus da diarreia viral bovina (BVDV). Pesquisa Veterinaria Brasileira, 2017, 37, 667-675.	0.5	12	
3	EFEITO DO EXTRATO AQUOSO DE PRÁTICAS MARROM SOBRE A PRODUÇÃO DE IFN-β APÓS IMUNIZAÇÃO CONTRA PARVOVÍRUS CANINO (CPV) E CORONAVÍRUS CANINO (CCoV). Ciencia Animal Brasileira, 2015, 16, 235-242.	0.3	5	
4	Antiviral activity of a Bacillus sp: P34 peptide against pathogenic viruses of domestic animals. Brazilian Journal of Microbiology, 2014, 45, 1089-1094.	2.0	17	
5	Efeito do extrato etanólico de práticas verde sobre a produção de anticorpos após imunização contra parvovírus canino (CPV) e coronavírus canino (CCoV). Brazilian Journal of Veterinary Research and Animal Science, 2012, 49, 116.	0.2	5	
6	Investigation on Newcastle Disease Virus (NDV), Infectious Bursal Disease Virus (IBDV) and Avian Poxvirus (APV) in magellanic penguins in Southern region of Brazil. Brazilian Archives of Biology and Technology, 2012, 55, 537-542.	0.5	4	
7	Exposure of pampas fox (<i>Pseudalopex gymnocercus</i>) and crab-eating fox (<i>Cerdocyon thous</i>) from the Southern region of Brazil to Canine distemper virus (CDV), Canine parvovirus (CPV) and Canine coronavirus (CCoV). Brazilian Archives of Biology and Technology, 2010, 53, 593-597.	0.5	17	
8	Immunomodulation produced by a green propolis extract on humoral and cellular responses of mice immunized with SuHV-1. Vaccine, 2007, 25, 1250-1256.	3.8	79	
9	Adjuvant effect of green propolis on humoral immune response of bovines immunized with bovine herpesvirus type 5. Veterinary Immunology and Immunopathology, 2007, 116, 79-84.	1.2	36	