

Silvia De Oliveira HÃ¼bner

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	Immunomodulation produced by a green propolis extract on humoral and cellular responses of mice immunized with SuHV-1. <i>Vaccine</i> , 2007, 25, 1250-1256.	3.8	79
2	Adjuvant effect of green propolis on humoral immune response of bovines immunized with bovine herpesvirus type 5. <i>Veterinary Immunology and Immunopathology</i> , 2007, 116, 79-84.	1.2	36
3	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). <i>Brazilian Archives of Biology and Technology</i> , 2010, 53, 593-597.	0.5	17
4	Antiviral activity of a <i>Bacillus</i> sp: P34 peptide against pathogenic viruses of domestic animals. <i>Brazilian Journal of Microbiology</i> , 2014, 45, 1089-1094.	2.0	17
5	Atividade antiviral e virucida de extratos hidroalcoÄ³licos de prÄ³polis marrom, verde e de abelhas JataÄ- (<i>Tetragonisca angustula</i>) frente ao herpesvÄrus bovino tipo 1 (BoHV-1) e ao vÄrus da diarreia viral bovina (BVDV). <i>Pesquisa VeterinÄria Brasileira</i> , 2017, 37, 667-675.	0.5	12
6	Efeito do extrato etanÄ³lico de prÄ³polis verde sobre a produÃ§Ã£o de anticorpos apÃ³s imunizaÃ§Ã£o contra parvovÄrus canino (CPV) e coronavÄrus canino (CCoV). <i>Brazilian Journal of Veterinary Research and Animal Science</i> , 2012, 49, 116.	0.2	5
7	EFEITO DO EXTRATO AQUOSO DE PRÄ³POLIS MARROM SOBRE A PRODUÃ§Ã£O DE IFN-Î³ APÃ³S IMUNIZAÃ§Ã£O CONTRA PARVOVÄRUS CANINO (CPV) E CORONAVÄRUS CANINO (CCoV). <i>Ciencia Animal Brasileira</i> , 2015, 16, 235-242.	0.3	5
8	Investigation on Newcastle Disease Virus (NDV), Infectious Bursal Disease Virus (IBDV) and Avian Poxvirus (APV) in magellanic penguins in Southern region of Brazil. <i>Brazilian Archives of Biology and Technology</i> , 2012, 55, 537-542.	0.5	4
9	Activity of the antimicrobial peptide P34 against bovine alphaherpesvirus type 1. <i>Ciencia Rural</i> , 2017, 47, .	0.5	1