Isabela Cristina Simoni

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/647196/publications.pdf

Version: 2024-02-01

		1684188	1474206
18	174	5	9
papers	citations	h-index	g-index
19	19	19	298
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Flavonol monoglycosides isolated from the antiviral fractions ofPersea americana (Lauraceae) leaf infusion., 1998, 12, 562-567.		84
2	Activity of the aqueous extract from Polymnia sonchifolia leaves on growth and production of aflatoxin B1 by Aspergillus flavus. Brazilian Journal of Microbiology, 2001, 32, 127.	2.0	16
3	EVALUATION OF THE ANTIVIRAL ACTIVITY OF BRAZILIAN CERRADO PLANTS AGAINST ANIMAL VIRUSES. Virus Reviews & Research: Journal of the Brazilian Society for Virology, 2007, 12, .	0.1	15
4	Molecular Characterization of Brazilian Infectious Bursal Disease Virus Isolated from 1997 to 2005. Avian Diseases, 2009, 53, 449-454.	1.0	13
5	Atividade antiviral de extratos de plantas medicinais disponÃveis comercialmente frente aos herpesvÃrus suÃno e bovino. Revista Brasileira De Plantas Medicinais, 2012, 14, 522-528.	0.3	12
6	Susceptibility of cell lines to avian viruses. Revista De Microbiologia, 1999, 30, 373-376.	0.1	6
7	Cytotoxicity of subfractions and compounds from Polymnia sonchifolia. Brazilian Journal of Microbiology, 2005, 36, 338-341.	2.0	5
8	Inhibitory activity of compounds isolated from Polymnia sonchifolia on aflatoxin production by Aspergillus flavus. Brazilian Journal of Microbiology, 2006, 37, 199.	2.0	5
9	Investigation of hycanthone binding to DNA in chromatin with different supra-organization, composition, and function. Acta Histochemica, 1986, 79, 97-IN1.	1.8	4
10	Partial VP1 sequencing of Brazilian infectious bursal disease virus strains. Brazilian Journal of Microbiology, 2012, 43, 1015-1021.	2.0	4
11	In vitro antiviral activity of propolis and Baccharis sp. extracts on animal herpesviruses. Arquivos Do Instituto Biologico, 2018, 85, .	0.4	4
12	Plants from deer diet in the Brazilian Pantanal Wetland as potential source of antiviral and antioxidant compounds. Virus Reviews & Research: Journal of the Brazilian Society for Virology, 2014, 19, .	0.1	2
13	Partial VP1 sequencing of Brazilian infectious bursal disease virus strains. Brazilian Journal of Microbiology, 2012, 43, 1015-21.	2.0	2
14	Use of RK-13 cell line for propagation of field strains and neutralization assay for infectious bursal disease virus. Virus Reviews & Research: Journal of the Brazilian Society for Virology, 2002, 7, .	0.1	1
15	MECHANISMS OF ANTIVIRAL ACTION OF SEEDS FROM Guettarda angelica Mart. AGAINST BOVINE AND SWINE HERPESVIRUSES IN VITRO. Virus Reviews & Research: Journal of the Brazilian Society for Virology, 2010, 15, .	0.1	1
16	Propagation of infectious bursal disease virus in continuous cell lines Virus Reviews & Research: Journal of the Brazilian Society for Virology, 1998, 3, .	0.1	0
17	Evaluation of the Protective Effect of Brassica oleracea (L. var. acephala) in Rats with Surgically-Induced Gastroesophageal Reflux Disease. Thrita, 2016, 5, .	0.2	O
18	Antiviral activity of crude extracts of Guarea guidona. Brazilian Journal of Medical and Biological Research, 1996, 29, 647-50.	1.5	0