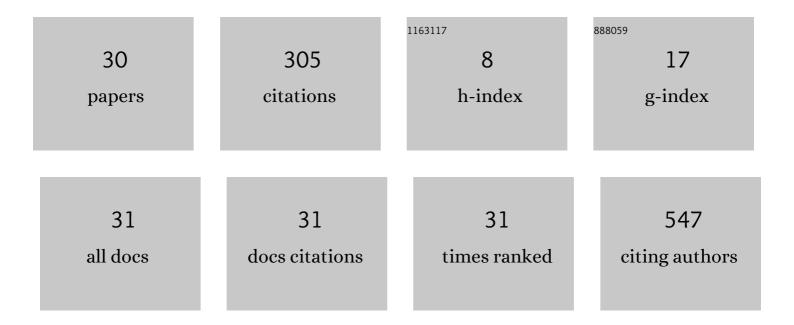
Abelardo Silva-Júnior

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Bovine alphaherpesvirus 1 (BHV1) infection in testes and epididymis from bulls from a slaughterhouse. Theriogenology, 2021, 159, 1-6.	2.1	2
2	Interaction of Mycobacterium avium subsp. paratuberculosis with bovine sperm. Theriogenology, 2021, 161, 228-236.	2.1	2
3	Genetic diversity of porcine circovirus 3 strains and the first detection of two different PCV3 strains coinfecting the same host in Minas Gerais, Brazil. Archives of Virology, 2021, 166, 1463-1468.	2.1	3
4	<i>Porcine circovirus 3</i> in North and South America: Epidemiology and genetic diversity. Transboundary and Emerging Diseases, 2021, 68, 2949-2956.	3.0	8
5	Apoptosis in the late replication phase of Bovine alphaherpesvirus 1 in experimentally infected calves. Brazilian Journal of Microbiology, 2021, 52, 2529-2534.	2.0	1
6	Antimicrobial susceptibility and genetic profile of Mycoplasma hyopneumoniae isolates from Brazil. Brazilian Journal of Microbiology, 2020, 51, 377-384.	2.0	4
7	Inhibition of Escherichia coli invasion into bovine mammary epithelial cells previously infected by Mycobacterium avium subsp. paratuberculosis. Veterinary Quarterly, 2020, 40, 43-50.	6.7	1
8	Bovine herpesvirus 1 can cross the intact zona pellucida of bovine oocytes after artificial infection. PLoS ONE, 2019, 14, e0218963.	2.5	10
9	Application of the LEXSY Leishmania tarentolae system as a recombinant protein expression platform: A review. Process Biochemistry, 2019, 87, 164-173.	3.7	4
10	Retrospective Detection and Genetic Characterization of Porcine circovirus 3 (PCV3) Strains Identified between 2006 and 2007 in Brazil. Viruses, 2019, 11, 201.	3.3	34
11	Detection of bovine herpesvirus 1 in genital organs of naturally infected cows. Theriogenology, 2019, 130, 125-129.	2.1	8
12	Bovine herpesvirus 1 can impact the bovine oocyte development during in vitro maturation. Research in Veterinary Science, 2019, 123, 135-140.	1.9	7
13	Evolutionary analysis of Porcine circovirus 3 (PCV3) indicates an ancient origin for its current strains and a worldwide dispersion. Virus Genes, 2018, 54, 376-384.	1.6	36
14	Utilization of phage display to identify antigenic regions in the PCV2 capsid protein for the evaluation of serological responses in mice and pigs. Archives of Virology, 2018, 163, 1877-1887.	2.1	2
15	Evaluation of the genetic variability found in Brazilian commercial vaccines for infectious bronchitis virus. Virus Genes, 2018, 54, 77-85.	1.6	2
16	Evaluation of the antiviral activities of Bacharis dracunculifolia and quercetin on Equid herpesvirus 1 in a murine model. Research in Veterinary Science, 2018, 120, 70-77.	1.9	5
17	Latent <i>bovine herpesvirus</i> 1 and 5 in milk from naturally infected dairy cattle. Journal of Veterinary Medical Science, 2018, 80, 1787-1790.	0.9	2
18	Detection of bovine herpesvirus 1 in cumulus-oocyte complexes of cows. Research in Veterinary Science, 2018, 120, 54-56.	1.9	7

#	Article	IF	CITATIONS
19	Response to â€~On the antiviral activity and developmental toxicity of 6-methylmercaptopurine riboside (6MMPr)' and â€~Acceleration with the brakes on?'. International Journal of Antimicrobial Agents, 2018, 52, 515-516.	2.5	0
20	In vitro and in vivo models for studying Zika virus biology. Journal of General Virology, 2018, 99, 1529-1550.	2.9	40
21	The thiopurine nucleoside analogue 6-methylmercaptopurine riboside (6MMPr) effectively blocks Zika virus replication. International Journal of Antimicrobial Agents, 2017, 50, 718-725.	2.5	34
22	Achievement of constitutive fluorescent pLEXSY-egfp Leishmania braziliensis and its application as an alternative method for drug screening in vitro. Memorias Do Instituto Oswaldo Cruz, 2017, 112, 155-159.	1.6	15
23	Distribution of infectious bronchitis virus strains in different organs and evidence of vertical transmission in natural infection. Archives of Virology, 2016, 161, 3355-3363.	2.1	6
24	A porcine circovirus-2 mutant isolated in Brazil contains low-frequency substitutions in regions of immunoprotective epitopes in the capsid protein. Archives of Virology, 2015, 160, 2741-2748.	2.1	5
25	Natural infection in ovarian structures by bovine herpesvirus 1: molecular and serological detection. Semina:Ciencias Agrarias, 2015, 36, 863.	0.3	2
26	Identification of an Emergent Porcine Circovirus-2 in Vaccinated Pigs from a Brazilian Farm during a Postweaning Multisystemic Wasting Syndrome Outbreak. Genome Announcements, 2014, 2, .	0.8	23
27	In-vitro antiviral efficacy of ribavirin and interferon-alpha against canine distemper virus. Canadian Journal of Veterinary Research, 2014, 78, 283-9.	0.2	4
28	Tripping over emerging pathogens around the world: A phylogeographical approach for determining the epidemiology of Porcine circovirus-2 (PCV-2), considering global trading. Virus Research, 2012, 163, 320-327.	2.2	30
29	Retrospective study on Porcine circovirus-2 by nested pcr and real time pcr in archived tissues from 1978 in Brazil. Brazilian Journal of Microbiology, 2011, 42, 1156-1160.	2.0	5
30	Retrospective study on Porcine circovirus-2 by nested pcr and real time pcr in archived tissues from 1978 in brazil. Brazilian Journal of Microbiology, 2011, 42, 1156-60.	2.0	3