ZÃ©lia Portela Lobato

List of Publications by Year
in descending order

36 papers	598 citations	687335 13 h-index	642715 23 g-index
36 all docs	36 docs citations	36 times ranked	855 citing authors

#	Article	IF	Citations
1	Wild canids, domestic dogs and their pathogens in Southeast Brazil: disease threats for canid conservation. Biodiversity and Conservation, 2010, 19, 3513-3524.	2.6	65
2	Zoonotic Vaccinia Virus Infection in Brazil: Clinical Description and Implications for Health Professionals. Journal of Clinical Microbiology, 2007, 45, 1370-1372.	3.9	55
3	Antigen specificity of the ovine cytotoxic T lymphocyte response to bluetongue virus. Veterinary Immunology and Immunopathology, 1995, 47, 311-322.	1.2	53
4	Pathogens of Wild Maned Wolves (Chrysocyon brachyurus) in Brazil. Journal of Wildlife Diseases, 2012, 48, 1052-1056.	0.8	42
5	Virulence in Murine Model Shows the Existence of Two Distinct Populations of Brazilian Vaccinia virus Strains. PLoS ONE, 2008, 3, e3043.	2.5	37
6	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
7	Spatial hierarchical variances and age covariances for seroprevalence to Leptospira interrogans serovar hardjo, BoHV-1 and BVDV for cattle in the State of ParaÃba, Brazil. Preventive Veterinary Medicine, 2006, 76, 290-301.	1.9	28
8	Prevalence and risk factors for viral exposure in rural dogs around protected areas of the Atlantic forest. BMC Veterinary Research, 2016, 12, 21.	1.9	28
9	Vaccinia virus: shedding and horizontal transmission in a murine model. Journal of General Virology, 2008, 89, 2986-2991.	2.9	26
10	Susceptibility of Vaccinia Virus to Chemical Disinfectants. American Journal of Tropical Medicine and Hygiene, 2011, 85, 152-157.	1.4	17
11	Filling One More Gap: Experimental Evidence of Horizontal Transmission of Vaccinia Virus Between Bovines and Rodents. Vector-Borne and Zoonotic Diseases, 2012, 12, 61-64.	1.5	15
12	Epizootic Hemorrhagic Disease in Brocket Deer, Brazil. Emerging Infectious Diseases, 2013, 19, 346-348.	4.3	15
13	Identification of bluetongue virus serotypes 1, 4, and 17 co-infections in sheep flocks during outbreaks in Brazil. Research in Veterinary Science, 2017, 113, 87-93.	1.9	15
14	Bovine Vaccinia: Insights into the Disease in Cattle. Viruses, 2018, 10, 120.	3.3	15
15	Group 2 Vaccinia Virus, Brazil. Emerging Infectious Diseases, 2012, 18, 2035-2038.	4.3	14
16	Serological profile, seroprevalence and risk factors related to Lawsonia intracellularis infection in swine herds from Minas Gerais State, Brazil. BMC Veterinary Research, 2015, 11, 306.	1.9	14
17	Detection ofVaccinia Virusin Milk: Evidence of a Systemic and Persistent Infection in Experimentally Infected Cows. Foodborne Pathogens and Disease, 2015, 12, 898-903.	1.8	13
18	Bluetongue and other orbiviruses in South America: gaps and challenges. Veterinaria Italiana, 2015, 51, 253-62.	0.5	12

#	Article	IF	Citations
19	Vaccinia virus Transmission through Experimentally Contaminated Milk Using a Murine Model. PLoS ONE, 2015, 10, e0127350.	2.5	12
20	Clinical, hematological and biochemical parameters of dairy cows experimentally infected with Vaccinia virus. Research in Veterinary Science, 2013, 95, 752-757.	1.9	11
21	Short communication: Survival of Vaccinia virus in inoculated cheeses during 60-day ripening. Journal of Dairy Science, 2017, 100, 7051-7054.	3.4	11
22	Transmission of Ovine Herpesvirus 2 from Asymptomatic Boars to Sows. Emerging Infectious Diseases, 2010, 16, 2011-2012.	4.3	10
23	Detection ofVaccinia Virusin Blood and Faeces of Experimentally Infected Cows. Transboundary and Emerging Diseases, 2013, 60, 552-555.	3.0	9
24	Subclinical bovine vaccinia: An important risk factor in the epidemiology of this zoonosis in cattle. Research in Veterinary Science, 2017, 114, 233-235.	1.9	9
25	Multiple bluetongue virus serotypes causing death in Brazilian dwarf brocket deer (Mazama nana) in Brazil, 2015â€“2016. Veterinary Microbiology, 2018, 227, 143-147.	1.9	9
26	Distribution of antibodies against influenza virus in pigs from farrowâ€toâ€finish farms in M inas G erais state, B razil. Influenza and Other Respiratory Viruses, 2015, 9, 161-167.	3.4	8
27	Genome Sequence of Bluetongue virus Serotype 17 Isolated in Brazil in 2014. Genome Announcements, 2016, 4, .	0.8	5
28	Evaluation of different adjuvants formulations for bluetongue vaccine. Brazilian Archives of Biology and Technology, 2013, 56, 932-941.	0.5	4
29	Detection of agents associated with respiratory diseases of swine by real time PCR. Revista Brasileira De Saude E Producao Animal, 2015, 16, 300-307.	0.3	4
30	Bovine vaccinia: Inactivated Vaccinia virus vaccine induces protection in murine model. Veterinary Microbiology, 2017, 204, 84-89.	1.9	2
31	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
32	Swine influenza A virus subtypes circulating in Brazilian commercial pig herds from 2012 to 2019. Brazilian Journal of Microbiology, 2021, 52, 2421-2430.	2.0	2
33	Antimicrobial resistance in bacteria isolated from pigs with respiratory clinical signs in Brazil. Brazilian Journal of Veterinary Research and Animal Science, 2020, 57, e160956.	0.2	1
34	Seroprevalence and intercurrence of reproductive pathogens in cattle from family farms in North of Minas Gerais, Brazil. Semina:Ciencias Agrarias, 2020, 41, 145.	0.3	1
35	InfluÃªncia da inclusÃ£o do plasma sanguÃneo na dieta de leitÃµes desmamados sobre a carga viral de circovÃrus suÃno tipo 2 (PCV2). Brazilian Journal of Veterinary Research and Animal Science, 2017, 54, 75.	0.2	0
36	ExtensÃ£o em aquacultura: O exemplo da produÃ§Ã£o de peixe no assentamento de reforma agrÃ¡ria 26 de outubro.. Revista De ExtensÃ£o E Estudos Rurais, 2021, 9, .	0.2	0