

# Zlia Portela Lobato

## List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

34  
papers

470  
citations

11  
h-index

21  
g-index

36  
ext. papers

535  
ext. citations

3.6  
avg, IF

2.82  
L-index

#	Paper	IF	Citations
34	Swine influenza A virus subtypes circulating in Brazilian commercial pig herds from 2012 to 2019. <i>Brazilian Journal of Microbiology</i> , <b>2021</b> , 52, 2421-2430	2.2	1
33	Antimicrobial resistance in bacteria isolated from pigs with respiratory clinical signs in Brazil. <i>Brazilian Journal of Veterinary Research and Animal Science</i> , <b>2020</b> , 57, e160956	0.3	1
32	Retrospective Detection and Genetic Characterization of 3 (PCV3) Strains Identified between 2006 and 2007 in Brazil. <i>Viruses</i> , <b>2019</b> , 11,	6.2	24
31	Utilization of phage display to identify antigenic regions in the PCV2 capsid protein for the evaluation of serological responses in mice and pigs. <i>Archives of Virology</i> , <b>2018</b> , 163, 1877-1887	2.6	1
30	Bovine Vaccinia: Insights into the Disease in Cattle. <i>Viruses</i> , <b>2018</b> , 10,	6.2	8
29	Multiple bluetongue virus serotypes causing death in Brazilian dwarf brocket deer ( <i>Mazama nana</i> ) in Brazil, 2015-2016. <i>Veterinary Microbiology</i> , <b>2018</b> , 227, 143-147	3.3	4
28	Subclinical bovine vaccinia: An important risk factor in the epidemiology of this zoonosis in cattle. <i>Research in Veterinary Science</i> , <b>2017</b> , 114, 233-235	2.5	6
27	Bovine vaccinia: Inactivated Vaccinia virus vaccine induces protection in murine model. <i>Veterinary Microbiology</i> , <b>2017</b> , 204, 84-89	3.3	2
26	Influência da inclusão do plasma sanguíneo na dieta de leitões desmamados sobre a carga viral de circovírus suíno tipo 2 (PCV2). <i>Brazilian Journal of Veterinary Research and Animal Science</i> , <b>2017</b> , 54, 75	0.3	
25	Identification of bluetongue virus serotypes 1, 4, and 17 co-infections in sheep flocks during outbreaks in Brazil. <i>Research in Veterinary Science</i> , <b>2017</b> , 113, 87-93	2.5	8
24	Short communication: Survival of Vaccinia virus in inoculated cheeses during 60-day ripening. <i>Journal of Dairy Science</i> , <b>2017</b> , 100, 7051-7054	4	7
23	Genome Sequence of Bluetongue virus Serotype 17 Isolated in Brazil in 2014. <i>Genome Announcements</i> , <b>2016</b> , 4,		2
22	Prevalence and risk factors for viral exposure in rural dogs around protected areas of the Atlantic forest. <i>BMC Veterinary Research</i> , <b>2016</b> , 12, 21	2.7	22
21	Distribution of antibodies against influenza virus in pigs from farrow-to-finish farms in Minas Gerais state, Brazil. <i>Influenza and Other Respiratory Viruses</i> , <b>2015</b> , 9, 161-7	5.6	7
20	Serological profile, seroprevalence and risk factors related to <i>Lawsonia intracellularis</i> infection in swine herds from Minas Gerais State, Brazil. <i>BMC Veterinary Research</i> , <b>2015</b> , 11, 306	2.7	10
19	Detection of Vaccinia Virus in Milk: Evidence of a Systemic and Persistent Infection in Experimentally Infected Cows. <i>Foodborne Pathogens and Disease</i> , <b>2015</b> , 12, 898-903	3.8	11
18	Detection of agents associated with respiratory diseases of swine by real time PCR. <i>Revista Brasileira De Saude E Producao Animal</i> , <b>2015</b> , 16, 300-307	0.8	3

17	Bluetongue and other orbiviruses in South America: gaps and challenges. <i>Veterinaria Italiana</i> , <b>2015</b> , 51, 253-62	1	6
16	Vaccinia virus Transmission through Experimentally Contaminated Milk Using a Murine Model. <i>PLoS ONE</i> , <b>2015</b> , 10, e0127350	3.7	10
15	Detection of Vaccinia virus in blood and faeces of experimentally infected cows. <i>Transboundary and Emerging Diseases</i> , <b>2013</b> , 60, 552-5	4.2	7
14	Clinical, hematological and biochemical parameters of dairy cows experimentally infected with Vaccinia virus. <i>Research in Veterinary Science</i> , <b>2013</b> , 95, 752-7	2.5	11
13	Epizootic hemorrhagic disease in brocket deer, Brazil. <i>Emerging Infectious Diseases</i> , <b>2013</b> , 19, 346-8	10.2	10
12	Evaluation of different adjuvants formulations for bluetongue vaccine. <i>Brazilian Archives of Biology and Technology</i> , <b>2013</b> , 56, 932-941	1.8	1
11	Pathogens of wild maned wolves ( <i>Chrysocyon brachyurus</i> ) in Brazil. <i>Journal of Wildlife Diseases</i> , <b>2012</b> , 48, 1052-6	1.3	35
10	Group 2 vaccinia virus, Brazil. <i>Emerging Infectious Diseases</i> , <b>2012</b> , 18, 2035-8	10.2	13
9	Filling one more gap: experimental evidence of horizontal transmission of Vaccinia virus between bovines and rodents. <i>Vector-Borne and Zoonotic Diseases</i> , <b>2012</b> , 12, 61-4	2.4	14
8	Susceptibility of Vaccinia virus to chemical disinfectants. <i>American Journal of Tropical Medicine and Hygiene</i> , <b>2011</b> , 85, 152-7	3.2	10
7	Transmission of ovine herpesvirus 2 from asymptomatic boars to sows. <i>Emerging Infectious Diseases</i> , <b>2010</b> , 16, 2011-2	10.2	8
6	Wild canids, domestic dogs and their pathogens in Southeast Brazil: disease threats for canid conservation. <i>Biodiversity and Conservation</i> , <b>2010</b> , 19, 3513-3524	3.4	51
5	Vaccinia virus: shedding and horizontal transmission in a murine model. <i>Journal of General Virology</i> , <b>2008</b> , 89, 2986-2991	4.9	24
4	Virulence in murine model shows the existence of two distinct populations of Brazilian Vaccinia virus strains. <i>PLoS ONE</i> , <b>2008</b> , 3, e3043	3.7	35
3	Zoonotic vaccinia virus infection in Brazil: clinical description and implications for health professionals. <i>Journal of Clinical Microbiology</i> , <b>2007</b> , 45, 1370-2	9.7	45
2	Spatial hierarchical variances and age covariances for seroprevalence to <i>Leptospira interrogans</i> serovar hardjo, BoHV-1 and BVDV for cattle in the State of Paraíba, Brazil. <i>Preventive Veterinary Medicine</i> , <b>2006</b> , 76, 290-301	3.1	21
1	Antigen specificity of the ovine cytotoxic T lymphocyte response to bluetongue virus. <i>Veterinary Immunology and Immunopathology</i> , <b>1995</b> , 47, 311-22	2	52