Igor Paploski

List of Publications by Year
in descending order

38 papers	1,397 citations	535685 17 h-index	388640 36 g-index
38 all docs	38 docs citations	38 times ranked	2529 citing authors

#	Article	IF	Citations
1	Dynamic network connectivity influences the spread of a subâ€lineage of porcine reproductive and respiratory syndrome virus. Transboundary and Emerging Diseases, 2022, 69, 524-537.	1.3	9
2	Measuring How Recombination Re-shapes the Evolutionary History of PRRSV-2: A Genome-Based Phylodynamic Analysis of the Emergence of a Novel PRRSV-2 Variant. Frontiers in Veterinary Science, 2022, 9, 846904.	0.9	7
3	Phylogenetic Structure and Sequential Dominance of Sub-Lineages of PRRSV Type-2 Lineage 1 in the United States. Vaccines, 2021, 9, 608.	2.1	38
4	Temporal stability of swine movement networks in the U.S.. Preventive Veterinary Medicine, 2021, 191, 105369.	0.7	7
5	Forecasting viral disease outbreaks at the farm-level for commercial sow farms in the U.S.. Preventive Veterinary Medicine, 2021, 196, 105449.	0.7	4
6	Integrating animal movements with phylogeography to model the spread of PRRSV in the USA. Virus Evolution, 2021, 7, veab060.	2.2	14
7	Phylogenetically Distinct Near-Complete Genome Sequences of Porcine Reproductive and Respiratory Syndrome Virus Type 2 Variants from Four Distinct Disease Outbreaks at U.S. Swine Farms over the Past 6 Years. Microbiology Resource Announcements, 2021, 10, e0026021.	0.3	4
8	Emergence of a New Lineage 1C Variant of Porcine Reproductive and Respiratory Syndrome Virus 2 in the United States. Frontiers in Veterinary Science, 2021, 8, 752938.	0.9	20
9	Porcine reproductive and respiratory syndrome virus 2 (PRRSV-2) genetic diversity and occurrence of wild type and vaccine-like strains in the United States swine industry. PLoS ONE, 2021, 16, e0259531.	1.1	14
10	Contrasting animal movement and spatial connectivity networks in shaping transmission pathways of a genetically diverse virus. Preventive Veterinary Medicine, 2020, 178, 104977.	0.7	24
11	Ticks and serosurvey of anti-Rickettsia spp. antibodies in wild boars (Sus scrofa), hunting dogs and hunters of Brazil. PLoS Neglected Tropical Diseases, 2019, 13, e0007405.	1.3	27
12	Accuracy of the SD BIOLINE Dengue Duo for rapid point-of-care diagnosis of dengue. PLoS ONE, 2019, 14, e0213301.	1.1	24
13	Temporal Dynamics of Co-circulating Lineages of Porcine Reproductive and Respiratory Syndrome Virus. Frontiers in Microbiology, 2019, 10, 2486.	1.5	56
14	Concomitant Transmission of Dengue, Chikungunya, and Zika Viruses in Brazil: Clinical and Epidemiological Findings From Surveillance for Acute Febrile Illness. Clinical Infectious Diseases, 2019, 69, 1353-1359.	2.9	85
15	Can Zika virus antibodies cross-protect against dengue virus? â€“ Authors' reply. The Lancet Global Health, 2018, 6, e495.	2.9	7
16	Does immunity after Zika virus infection cross-protect against dengue?. The Lancet Global Health, 2018, 6, e140-e141.	2.9	68
17	Serosurvey of bluetongue, caprine arthritis-encephalitis (CAE) and Maedi-Visna in Barbary sheep (Ammotragus lervia) of a southern Brazilian zoo. Pesquisa Veterinaria Brasileira, 2018, 38, 1203-1206.	0.5	2
18	Serological survey of anti-Leptospira spp. antibodies in Barbary sheep (Ammotragus lervia) at the Curitiba Zoo, southern Brazil. Pesquisa Veterinaria Brasileira, 2018, 38, 143-146.	0.5	0

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19	Diagnostic performance of commercial IgM and IgG enzyme-linked immunoassays (ELISAs) for diagnosis of Zika virus infection. Virology Journal, 2018, 15, 108.	1.4	37
20	Epizootic Outbreak of Yellow Fever Virus and Risk for Human Disease in Salvador, Brazil. Annals of Internal Medicine, 2018, 168, 301.	2.0	18
21	Evidence for chikungunya and dengue transmission in Quelimane, Mozambique: Results from an investigation of a potential outbreak of chikungunya virus. PLoS ONE, 2018, 13, e0192110.	1.1	27
22	Congenital brain abnormalities during a Zika virus epidemic in Salvador, Brazil, April 2015 to July 2016. Eurosurveillance, 2018, 23, .	3.9	11
23	Variation inAedes aegyptiMosquito Competence for Zika Virus Transmission. Emerging Infectious Diseases, 2017, 23, 625-632.	2.0	147
24	Lack of evidence for Zika virus transmission by Culex mosquitoes. Emerging Microbes and Infections, 2017, 6, 1-2.	3.0	24
25	Unrecognized Emergence of Chikungunya Virus during a Zika Virus Outbreak in Salvador, Brazil. PLoS Neglected Tropical Diseases, 2017, 11, e0005334.	1.3	34
26	Effect of an intervention in storm drains to prevent Aedes aegypti reproduction in Salvador, Brazil. Parasites and Vectors, 2017, 10, 328.	1.0	15
27	Differential Vector Competency of Aedes albopictus Populations from the Americas for Zika Virus. American Journal of Tropical Medicine and Hygiene, 2017, 97, 330-339.	0.6	72
28	Accuracy of Dengue Reporting by National Surveillance System, Brazil. Emerging Infectious Diseases, 2016, 22, 336-339.	2.0	62
29	Storm drains as larval development and adult resting sites for Aedes aegypti and Aedes albopictus in Salvador, Brazil. Parasites and Vectors, 2016, 9, 419.	1.0	30
30	Time Lags between Exanthematous Illness Attributed to Zika Virus, Guillain-BarrÃ© Syndrome, and Microcephaly, Salvador, Brazil. Emerging Infectious Diseases, 2016, 22, 1438-1444.	2.0	97
31	Influenza-like illness in an urban community of Salvador, Brazil: incidence, seasonality and risk factors. BMC Infectious Diseases, 2016, 16, 125.	1.3	13
32	InfecÃ§Ã£o pelo complexo Mycobacterium tuberculosis em carneiro da BarbÃ¡ria (Ammotragus lervia) no ZoolÃ³gico de Curitiba, sul do Brasil: relato de caso. Brazilian Journal of Veterinary Research and Animal Science, 2016, 53, 1.	0.2	5
33	Spatial Distribution of Dengue in a Brazilian Urban Slum Setting: Role of Socioeconomic Gradient in Disease Risk. PLoS Neglected Tropical Diseases, 2015, 9, e0003937.	1.3	98
34	Seroprevalence and seroincidence of Leptospira infection in dogs during a one-year period in an endemic urban area in Southern Brazil. Revista Da Sociedade Brasileira De Medicina Tropical, 2015, 48, 50-55.	0.4	16
35	Outbreak of Exanthematous Illness Associated with Zika, Chikungunya, and Dengue Viruses, Salvador, Brazil. Emerging Infectious Diseases, 2015, 21, 2274-2276.	2.0	266
36	Occurrences of anti-Toxoplasma gondiiand anti-Neospora caninum antibodies in Barbary sheep at Curitiba zoo, southern Brazil. Brazilian Journal of Veterinary Parasitology, 2014, 23, 255-259.	0.2	8

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37	Neighborhood and postal worker characteristics associated with dog bites in postal workers of the Brazilian National Postal Service in Curitiba. Ciencia E Saude Coletiva, 2013, 18, 1367-1374.	0.1	4
38	Prevention Educational Program of Human Rabies Transmitted by Bats in Rain Forest Preserved Area of Southern Brazilian Coast. Zoonoses and Public Health, 2011, 58, 529-532.	0.9	3