

Victor J Del Rio Vilas

List of Publications by Year in descending order

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Version: 2024-02-01

34
papers

724
citations

471371

17
h-index

552653

26
g-index

35
all docs

35
docs citations

35
times ranked

877
citing authors

#	ARTICLE	IF	CITATIONS
1	Establishment of a Canine Rabies Burden in Haiti through the Implementation of a Novel Surveillance Program. <i>PLoS Neglected Tropical Diseases</i> , 2015, 9, e0004245.	1.3	70
2	Rabies in the Americas: 1998-2014. <i>PLoS Neglected Tropical Diseases</i> , 2018, 12, e0006271.	1.3	65
3	An integrated process and management tools for ranking multiple emerging threats to animal health. <i>Preventive Veterinary Medicine</i> , 2013, 108, 94-102.	0.7	56
4	Within-holding prevalence of sheep classical scrapie in Great Britain. <i>BMC Veterinary Research</i> , 2009, 5, 1.	0.7	50
5	Tribulations of the Last Mile: Sides from a Regional Program. <i>Frontiers in Veterinary Science</i> , 2017, 4, 4.	0.9	39
6	Demographic risk factors for classical and atypical scrapie in Great Britain. <i>Journal of General Virology</i> , 2007, 88, 3486-3492.	1.3	35
7	No temporal trends in the prevalence of atypical scrapie in British sheep, 2002–2006. <i>BMC Veterinary Research</i> , 2008, 4, 13.	0.7	28
8	A case study of capture–recapture methodology using scrapie surveillance data in Great Britain. <i>Preventive Veterinary Medicine</i> , 2005, 67, 303-317.	0.7	25
9	Building the road to a regional zoonoses strategy: A survey of zoonoses programmes in the Americas. <i>PLoS ONE</i> , 2017, 12, e0174175.	1.1	25
10	Prioritization of capacities for the elimination of dog-mediated human rabies in the Americas: building the framework. <i>Pathogens and Global Health</i> , 2013, 107, 340-345.	1.0	24
11	Estimating the hidden number of scrapie affected holdings in Great Britain using a simple, truncated count model allowing for heterogeneity. <i>Journal of Agricultural, Biological, and Environmental Statistics</i> , 2008, 13, 1-22.	0.7	22
12	Classical sheep scrapie in Great Britain: spatial analysis and identification of environmental and farm-related risk factors. <i>BMC Veterinary Research</i> , 2009, 5, 33.	0.7	22
13	Spatial distribution of the active surveillance of sheep scrapie in Great Britain: an exploratory analysis. <i>BMC Veterinary Research</i> , 2009, 5, 23.	0.7	21
14	Visceral leishmaniasis: a One Health approach. <i>Veterinary Record</i> , 2014, 175, 42-44.	0.2	21
15	EVOLvINC: EValuating knOwLedge INtegration Capacity in multistakeholder governance. <i>Ecology and Society</i> , 2019, 24, .	1.0	21
16	Bayesian shared spatial–component models to combine and borrow strength across sparse disease surveillance sources. <i>Biometrical Journal</i> , 2012, 54, 385-404.	0.6	20
17	Healthcare-associated outbreaks of bacterial infections in Africa, 2009–2018: A review. <i>International Journal of Infectious Diseases</i> , 2021, 103, 469-477.	1.5	20
18	Control of Dog Mediated Human Rabies in Haiti: No Time to Spare. <i>PLoS Neglected Tropical Diseases</i> , 2015, 9, e0003806.	1.3	19

#	ARTICLE	IF	CITATIONS
19	Gains and Future Road Map for the Elimination of Dog-Transmitted Rabies in the Americas. <i>American Journal of Tropical Medicine and Hygiene</i> , 2013, 89, 1040-1042.	0.6	18
20	Capture–recapture approaches and the surveillance of livestock diseases: A review. <i>Preventive Veterinary Medicine</i> , 2015, 120, 253-264.	0.7	18
21	A comparison of the active surveillance of scrapie in the European Union. <i>Veterinary Research</i> , 2008, 39, 37.	1.1	16
22	Explaining the heterogeneous scrapie surveillance figures across Europe: a meta-regression approach. <i>BMC Veterinary Research</i> , 2007, 3, 13.	0.7	11
23	Antimicrobial resistance control efforts in Africa: a survey of the role of Civil Society Organisations. <i>Global Health Action</i> , 2021, 14, 1868055.	0.7	11
24	Diagnosing scrapie in sheep: A classification experiment. <i>Computers in Biology and Medicine</i> , 2007, 37, 1194-1202.	3.9	10
25	A Bagging–Based Correction for the Mixture Model Estimator of Population Size. <i>Biometrical Journal</i> , 2008, 50, 993-1005.	0.6	10
26	Revisiting area risk classification of visceral leishmaniasis in Brazil. <i>BMC Infectious Diseases</i> , 2019, 19, 2.	1.3	10
27	Control of classical scrapie in Great Britain. <i>In Practice</i> , 2008, 30, 330-333.	0.1	9
28	The evaluation of bias in scrapie surveillance: A review. <i>Veterinary Journal</i> , 2010, 185, 259-264.	0.6	8
29	A case–control study of atypical scrapie in GB sheep flocks. <i>Preventive Veterinary Medicine</i> , 2010, 96, 241-251.	0.7	6
30	New methodologies for the estimation of population vulnerability to diseases: a case study of Lassa fever and Ebola in Nigeria and Sierra Leone. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2019, 374, 20180265.	1.8	5
31	Demographic characteristics of scrapie-affected holdings identified by active and passive surveillance schemes in Great Britain: 2002–2005. <i>Veterinary Journal</i> , 2011, 187, 207-211.	0.6	4
32	Extending Zelterman's Approach for Robust Estimation of Population Size to Zero–truncated Clustered Data. <i>Biometrical Journal</i> , 2008, 50, 584-596.	0.6	3
33	On the question of proportionality of the count of observed Scrapie cases and the size of holding. <i>BMC Veterinary Research</i> , 2009, 5, 17.	0.7	1
34	A “shotgun” method for tracing the birth locations of sheep from flock tags, applied to scrapie surveillance in Great Britain. <i>Preventive Veterinary Medicine</i> , 2010, 96, 218-225.	0.7	1