Victor J Del Rio Vilas

List of Publications by Year
in descending order

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	Antimicrobial resistance control efforts in Africa: a survey of the role of Civil Society Organisations. Global Health Action, 2021, 14, 1868055.	0.7	11
2	Healthcare-associated outbreaks of bacterial infections in Africa, 2009–2018: A review. International Journal of Infectious Diseases, 2021, 103, 469-477.	1.5	20
3	EVOLvINC: EValuating knOwLedge INtegration Capacity in multistakeholder governance. Ecology and Society, 2019, 24, .	1.0	21
4	Revisiting area risk classification of visceral leishmaniasis in Brazil. BMC Infectious Diseases, 2019, 19, 2.	1.3	10
5	New methodologies for the estimation of population vulnerability to diseases: a case study of Lassa fever and Ebola in Nigeria and Sierra Leone. Philosophical Transactions of the Royal Society B: Biological Sciences, 2019, 374, 20180265.	1.8	5
6	Rabies in the Americas: 1998-2014. PLoS Neglected Tropical Diseases, 2018, 12, e0006271.	1.3	65
7	Tribulations of the Last Mile: Sides from a Regional Program. Frontiers in Veterinary Science, 2017, 4, 4.	0.9	39
8	Building the road to a regional zoonoses strategy: A survey of zoonoses programmes in the Americas. PLoS ONE, 2017, 12, e0174175.	1.1	25
9	Establishment of a Canine Rabies Burden in Haiti through the Implementation of a Novel Surveillance Program. PLoS Neglected Tropical Diseases, 2015, 9, e0004245.	1.3	70
10	Capture–recapture approaches and the surveillance of livestock diseases: A review. Preventive Veterinary Medicine, 2015, 120, 253-264.	0.7	18
11	Control of Dog Mediated Human Rabies in Haiti: No Time to Spare. PLoS Neglected Tropical Diseases, 2015, 9, e0003806.	1.3	19
12	Visceral leishmaniasis: a One Health approach. Veterinary Record, 2014, 175, 42-44.	0.2	21
13	An integrated process and management tools for ranking multiple emerging threats to animal health. Preventive Veterinary Medicine, 2013, 108, 94-102.	0.7	56
14	Prioritization of capacities for the elimination of dog-mediated human rabies in the Americas: building the framework. Pathogens and Global Health, 2013, 107, 340-345.	1.0	24
15	Gains and Future Road Map for the Elimination of Dog-Transmitted Rabies in the Americas. American Journal of Tropical Medicine and Hygiene, 2013, 89, 1040-1042.	0.6	18
16	Bayesian shared spatial–component models to combine and borrow strength across sparse disease surveillance sources. Biometrical Journal, 2012, 54, 385-404.	0.6	20
17	Demographic characteristics of scrapie-affected holdings identified by active and passive surveillance schemes in Great Britain: 2002–2005. Veterinary Journal, 2011, 187, 207-211.	0.6	4
18	A case–control study of atypical scrapie in GB sheep flocks. Preventive Veterinary Medicine, 2010, 96, 241-251.	0.7	6

#	Article	IF	Citations
19	A "shotgun" method for tracing the birth locations of sheep from flock tags, applied to scrapie surveillance in Great Britain. Preventive Veterinary Medicine, 2010, 96, 218-225.	0.7	1
20	The evaluation of bias in scrapie surveillance: A review. Veterinary Journal, 2010, 185, 259-264.	0.6	8
21	Within-holding prevalence of sheep classical scrapie in Great Britain. BMC Veterinary Research, 2009, 5, 1.	0.7	50
22	On the question of proportionality of the count of observed Scrapie cases and the size of holding. BMC Veterinary Research, 2009, 5, 17.	0.7	1
23	Spatial distribution of the active surveillance of sheep scrapie in Great Britain: an exploratory analysis. BMC Veterinary Research, 2009, 5, 23.	0.7	21
24	Classical sheep scrapie in Great Britain: spatial analysis and identification of environmental and farm-related risk factors. BMC Veterinary Research, 2009, 5, 33.	0.7	22
25	No temporal trends in the prevalence of atypical scrapie in British sheep, 2002–2006. BMC Veterinary Research, 2008, 4, 13.	0.7	28
26	Extending Zelterman's Approach for Robust Estimation of Population Size to Zero–truncated Clustered Data. Biometrical Journal, 2008, 50, 584-596.	0.6	3
27	A Bagging–Based Correction for the Mixture Model Estimator of Population Size. Biometrical Journal, 2008, 50, 993-1005.	0.6	10
28	Estimating the hidden number of scrapie affected holdings in Great Britain using a simple, truncated count model allowing for heterogeneity. Journal of Agricultural, Biological, and Environmental Statistics, 2008, 13, 1-22.	0.7	22
29	Control of classical scrapie in Great Britain. In Practice, 2008, 30, 330-333.	0.1	9
30	A comparison of the active surveillance of scrapie in the European Union. Veterinary Research, 2008, 39, 37.	1.1	16
31	Diagnosing scrapie in sheep: A classification experiment. Computers in Biology and Medicine, 2007, 37, 1194-1202.	3.9	10
32	Explaining the heterogeneous scrapie surveillance figures across Europe: a meta-regression approach. BMC Veterinary Research, 2007, 3, 13.	0.7	11
33	Demographic risk factors for classical and atypical scrapie in Great Britain. Journal of General Virology, 2007, 88, 3486-3492.	1.3	35
34	A case study of capture–recapture methodology using scrapie surveillance data in Great Britain. Preventive Veterinary Medicine, 2005, 67, 303-317.	0.7	25