Ron E Crump

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/7125807/publications.pdf

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16	510	1040056	996975
papers	citations	9	15
		h-index	g-index

21	21	21	868
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	A comparison of five methods to predict genomic breeding values of dairy bulls from genome-wide SNP markers. Genetics Selection Evolution, 2009, 41, 56.	3.0	171
2	Quantitative analyses and modelling to support achievement of the 2020 goals for nine neglected tropical diseases. Parasites and Vectors, 2015, 8, 630.	2.5	80
3	Predicted Impact of COVID-19 on Neglected Tropical Disease Programs and the Opportunity for Innovation. Clinical Infectious Diseases, 2021, 72, 1463-1466.	5.8	62
4	Identification of proteomic biomarkers in M. Longissimus dorsi as potential predictors of pork quality. Meat Science, 2013, 95, 679-687.	5.5	40
5	Quantifying epidemiological drivers of gambiense human African Trypanosomiasis across the Democratic Republic of Congo. PLoS Computational Biology, 2021, 17, e1008532.	3.2	23
6	Identifying English Practices that Are High Antibiotic Prescribers Accounting for Comorbidities and Other Legitimate Medical Reasons for Variation. EClinicalMedicine, 2018, 6, 36-41.	7.1	19
7	Update of transmission modelling and projections of gambiense human African trypanosomiasis in the Mandoul focus, Chad. Infectious Diseases of Poverty, 2022, 11, 11.	3.7	16
8	Forecasting the new case detection rate of leprosy in four states of Brazil: A comparison of modelling approaches. Epidemics, 2017, 18, 92-100.	3.0	15
9	Policy Lessons From Quantitative Modeling of Leprosy. Clinical Infectious Diseases, 2018, 66, S281-S285.	5.8	14
10	Back-calculating the incidence of infection of leprosy in a Bayesian framework. Parasites and Vectors, 2015, 8, 534.	2.5	13
11	Group characteristics influence growth rate and backfat of commercially raised grower pigs. Animal Production Science, 2011, 51, 191.	1.3	9
12	Cost-effectiveness of sleeping sickness elimination campaigns in five settings of the Democratic Republic of Congo. Nature Communications, 2022, 13, 1051.	12.8	7
13	Modelling to infer the role of animals in gambiense human African trypanosomiasis transmission and elimination in the DRC. PLoS Neglected Tropical Diseases, 2022, 16, e0010599.	3.0	7
14	Economic Evaluation of gambiense Human African Trypanosomiasis Elimination Campaigns in Five Distinct Transmission Settings in the Democratic Republic of Congo. SSRN Electronic Journal, 0, , .	0.4	4
15	Interpreting data in policy & control: The case of leprosy. Indian Journal of Medical Research, 2017, 145, 1.	1.0	3
16	Identifying regions for enhanced control of gambiense sleeping sickness in the Democratic Republic of Congo. Nature Communications, 2022, 13, 1448.	12.8	3