Osvaldo Anacleto

List of Publications by Year
in descending order

13 papers	213 citations	1307594 7 h-index	1720034 7 g-index
14 all docs	14 docs citations	14 times ranked	321 citing authors

#	Article	IF	Citations
1	Disentangling Genetic Variation for Resistance and Endurance to Scuticociliatosis in Turbot Using Pedigree and Genomic Information. Frontiers in Genetics, 2019, 10, 539.	2.3	49
2	Genetic differences in host infectivity affect disease spread and survival in epidemics. Scientific Reports, 2019, 9, 4924.	3.3	48
3	A Novel Statistical Model to Estimate Host Genetic Effects Affecting Disease Transmission. Genetics, 2015, 201, 871-884.	2.9	36
4	Can We Breed Cattle for Lower Bovine TB Infectivity?. Frontiers in Veterinary Science, 2018, 5, 310.	2.2	25
5	Pathogen transmission from vaccinated hosts can cause dose-dependent reduction in virulence. PLoS Biology, 2020, 18, e3000619.	5.6	23
6	Impact of Genetic Selection for Increased Cattle Resistance to Bovine Tuberculosis on Disease Transmission Dynamics. Frontiers in Veterinary Science, 2018, 5, 237.	2.2	22
7	Forecasting Multivariate Road Traffic Flows Using Bayesian Dynamic Graphical Models, Splines and Other Traffic Variables. Australian and New Zealand Journal of Statistics, 2013, 55, 69-86.	0.9	7
8	Pathogen transmission from vaccinated hosts can cause dose-dependent reduction in virulence. , 2020, 18, e3000619.		0
9	Pathogen transmission from vaccinated hosts can cause dose-dependent reduction in virulence. , 2020, 18, e3000619.		0
10	Pathogen transmission from vaccinated hosts can cause dose-dependent reduction in virulence. , 2020, 18, e3000619.		0
11	Pathogen transmission from vaccinated hosts can cause dose-dependent reduction in virulence. , 2020, 18, e3000619.		0
12	Pathogen transmission from vaccinated hosts can cause dose-dependent reduction in virulence. , 2020, 18, e3000619.		0
13	Pathogen transmission from vaccinated hosts can cause dose-dependent reduction in virulence. , 2020, 18, e3000619.		0