Kelly R Moran

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/8880999/publications.pdf

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15	315	1684188	1720034
papers	citations	5	7
		h-index	g-index

17	17	17	710
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	A Meta-Analysis of the Association between Gender and Protective Behaviors in Response to Respiratory Epidemics and Pandemics. PLoS ONE, 2016, 11, e0164541.	2.5	150
2	Epidemic Forecasting is Messier Than Weather Forecasting: The Role of Human Behavior and Internet Data Streams in Epidemic Forecast. Journal of Infectious Diseases, 2016, 214, S404-S408.	4.0	76
3	Bayesian calibration of strength parameters using hydrocode simulations of symmetric impact shock experiments of Al-5083. Journal of Applied Physics, 2018, 124, .	2.5	37
4	Measuring Global Disease with Wikipedia. , 2017, 2017, 1812-1834.		28
5	Multiscale influenza forecasting. Nature Communications, 2021, 12, 2991.	12.8	10
6	Bayesian Hierarchical Factor Regression Models to Infer Cause of Death from Verbal Autopsy Data. Journal of the Royal Statistical Society Series C: Applied Statistics, 2021, 70, 532-557.	1.0	5
7	Improving probabilistic infectious disease forecasting through coherence. PLoS Computational Biology, 2021, 17, e1007623.	3.2	5
8	Fast Increased Fidelity Samplers for Approximate Bayesian Gaussian Process Regression. Journal of the Royal Statistical Society Series B: Statistical Methodology, 2022, 84, 1198-1228.	2.2	1
9	Visualization of Uncertainty for Computationally Intensive Simulations Using High Fidelity Emulators. , 2018, , .		0
10	Improving probabilistic infectious disease forecasting through coherence. , 2021, 17, e1007623.		0
11	Improving probabilistic infectious disease forecasting through coherence. , 2021, 17, e1007623.		0
12	Improving probabilistic infectious disease forecasting through coherence. , 2021, 17, e1007623.		0
13	Improving probabilistic infectious disease forecasting through coherence. , 2021, 17, e1007623.		0
14	Improving probabilistic infectious disease forecasting through coherence. , 2021, 17, e1007623.		0
15	Improving probabilistic infectious disease forecasting through coherence. , 2021, 17, e1007623.		0