Influenza surveillance with Baidu index and attention-based model

Citation Report

#	Article	IF	Citations
1	Google Trends for health research: Its advantages, application, methodological considerations, and limitations in psychiatric and mental health infodemiology. Frontiers in Big Data, 0, 6, .	2.9	8
2	Several models combined with ultrasound techniques to predict breast muscle weight in broilers. Poultry Science, 2023, 102, 102911.	3.4	2
3	Differential impacts of vaccine scandal by ethnic and socioeconomic factors: Evidence from China. PLoS ONE, 2023, 18, e0288841.	2.5	0
4	Predicting pulmonary tuberculosis incidence in China using Baidu search index: an ARIMAX model approach. Environmental Health and Preventive Medicine, 2023, 28, 68-68.	3.4	0
6	Exploring Long Short Term Memory Algorithms for Low Energy Data Aggregation. Journal of Machine and Computing, 2024, , 71-82.	0.8	0
7	Novel graph-based machine-learning technique for viral infectious diseases: application to influenza and hepatitis diseases. Annals of Medicine, 2023, 55, .	3.8	0
8	The prediction of influenza-like illness using national influenza surveillance data and Baidu query data. BMC Public Health, 2024, 24, .	2.9	0
9	Exploring the spatiotemporal relationship between influenza and air pollution in Fuzhou using spatiotemporal weighted regression model. Scientific Reports, 2024, 14, .	3.3	0
10	Multisite development and validation of machine learning models to predict severe outcomes and guide decision–making for emergency department patients with influenza. Journal of the American College of Emergency Physicians Open, 2024, 5, .	0.7	0