Forecasting Tuberculosis Incidence in Iran Using Box-Je

Iranian Red Crescent Medical Journal
16, e11779
DOI: 10.5812/ircmj.11779

Citation Report

#	Article	IF	Citations
1	Comparing Seasonal Pattern of Laboratory Confirmed Cases of Pertussis with Clinically Suspected Cases. Osong Public Health and Research Perspectives, 2016, 7, 131-137.	0.7	14
2	Forecasting the Incidence of Mumps in Zibo City Based on a SARIMA Model. International Journal of Environmental Research and Public Health, 2017, 14, 925.	1.2	34
3	Forecasting Occupancy for Demand Driven HVAC Operations Using Time Series Analysis. Journal of Asian Architecture and Building Engineering, 2017, 16, 655-660.	1.2	7
4	Forecasting the incidence of tuberculosis in China using the seasonal auto-regressive integrated moving average (SARIMA) model. Journal of Infection and Public Health, 2018, 11, 707-712.	1.9	51
5	Estimating the incidence of tuberculosis cases reported at a tertiary hospital in Ghana: a time series model approach. BMC Public Health, 2018, 18, 1292.	1.2	16
6	Prevalence of anemia among patients with tuberculosis: A systematic review and meta-analysis. Indian Journal of Tuberculosis, 2019, 66, 299-307.	0.3	26
7	Application of a combined model with seasonal autoregressive integrated moving average and support vector regression in forecasting hand-foot-mouth disease incidence in Wuhan, China. Medicine (United States), 2019, 98, e14195.	0.4	17
8	Determinant factors for mortality during treatment among tuberculosis patients: Cox proportional hazards model. Indian Journal of Tuberculosis, 2019, 66, 39-43.	0.3	6
9	Forecasting the incidence of acute haemorrhagic conjunctivitis in Chongqing: a time series analysis. Epidemiology and Infection, 2020, 148, e193.	1.0	10
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15	Genetic Variation of the Mycobacterium tuberculosis in North of Iran; the Golestan Province. Iranian Red Crescent Medical Journal, 2019, In Press, .	0.5	3
16	Pulmonary Tuberculosis Seasonality Survey in Fars Province, South of Iran. Shiraz E Medical Journal, 2019, 20, .	0.1	1
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19	Forecasting Tuberculosis Incidence in China using Baidu Index. , 2020, , .		1
20	Predicting the Incidence of Smear Positive Tuberculosis Cases in Iran Using Time Series Analysis. Iranian Journal of Public Health, 2015, 44, 1526-34.	0.3	27
21	Estimating the prevalence of Positive Tuberculin Skin Test Reactions in General Population and High-risk Groups: A Meta-analysis. International Journal of Preventive Medicine, 2017, 8, 97.	0.2	8
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24	Tuberculosis in Poland: Epidemiological and Molecular Analysis during the COVID-19 Pandemic. Diagnostics, 2022, 12, 1883.	1.3	1