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If the increasing prevalence of the so-called digital divide was an ongoing trend before COVID, then the pandemic may have accelerated this one in particular. In a recent paper (Saka et al. 2021), we ...

Epidemic exposure, fintech adoption, and the digital divide Zika virus (ZIKV) and chikungunya virus (CHIKV) were recently introduced into the Americas resulting in significant

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disease burdens. Understanding their spatial and temporal dynamics at the ...

Spatial and temporal invasion dynamics of the 2014-2017 Zika and chikungunya epidemics in Colombia.

Model Based Manufacturing Technologies Market by Solution – Software and Services for 2021 – 2031 As per a report by Future Market Insights (FMI), the global model-based manufacturing technologies ...

Model Based Manufacturing Technologies Market Analysis and Forecast 2021-2031 | Key Benefits, Segments and Leading Players

They found that the phenomenological model applied to the

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COVID-19 data allowed them to handle the multiple epidemic waves and fit the data well for the eight geographic areas considered in this ...

Phenomenological model describes and regularizes
COVID-19 data

We investigated whether the non-pharmaceutical interventions (NPIs) reduce winter-prevalent respiratory viral infections represented by respiratory syncytial virus (RSV) and influenza virus (IFV) ...

Respiratory syncytial virus and influenza epidemics disappearance in Korea during the 2020-2021 season of COVID-19.

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Navitus Health Solutions, a full pass-through pharmacy benefit manager (PBM), recently launched its latest addition to the suite of Opioid Safety Solu ...

Navitus Health Solutions Launches Predictive Analytics for the Misuse of Opioids to Help Combat U.S. Opioid Epidemic
"We wanted to develop a robust mathematical model that takes into account such uncertainties and incorporates epidemic data in order to enhance forecasting accuracy," explained Ghostine.

Predicting the evolution of a pandemic
A recent perspective article published in the prestigious journal Science highlights how the use of network-driven

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strategies for adequately informing rapidly emergent epidemic responses is not only ...

Socioeconomic inequities and structural racism are neglected pieces of SARS-CoV-2 transmission networks

Using hospitalization data from Connecticut, New Jersey, and New York, we estimated epidemic timing at the ZIP code level using harmonic regression and then used a Bayesian meta-regression model to ...

Community factors associated with local epidemic timing of respiratory syncytial virus: A spatiotemporal modeling study Using CDC data from 2013 (when the fentanyl epidemic began) up to 2018 (the most recent data available at the

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time), the research team designed and trained a retrospective statistical model to ...

Model to predict drug overdose deaths in US

It turned out that the model accurately predicts the further course of the epidemic, but only until ... For modeling, scientists used WHO data on the number of cases from March 1 to November ...

COVID-19 spread model shows how vaccination affects pandemic

The \$139 million the state plans to expeditiously spend to help curb a gun violence "epidemic," which Gov. Andrew Cuomo declared this week as a state of ...

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How will \$139M fix NY's gun violence 'epidemic'?

The \$139 million the state plans to expeditiously spend to help curb a gun violence "epidemic," which M. Cuomo declared this week as a state of emergency, has been in the state's budget and set aside ...

How will \$139 million fix New York's gun violence 'epidemic'?

The report illustrates an in-depth Burial Insurance market forecast from 2021 to 2025 coupled with detail historical data as per the client's requirements. It covers a market study ...

Burial Insurance Market To Grow by 2025 : Key Vendors,
Industry Demand, Drivers and Outlook

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Across California, Asian Americans and other minority groups also faced an epidemic of hate last year, as revealed by the state's Department of Justice in a specialized report Wednesday.

State data reveals rise in hate crimes last year, notably against Asian Americans

IMAGE: An extended epidemic model that accounts for uncertainty and the latest data can better predict the evolution of pandemics. view more The inclusion of biological uncertainty and the latest ...

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