

Multivariate Regression Analysis

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Multivariate Regression Analysis

Whose correlation with metabolic syndrome (MetS), hypertension and type 2 diabetes mellitus (T2DM) has been well established. We conducted a 9-year longitudinal study to identify the association ...

Atherogenic index of plasma as predictors for metabolic syndrome, hypertension and diabetes mellitus in Taiwan citizens: a 9-year longitudinal study

This 5-year ecological study assessed the association between meteorological factors and rhegmatogenous retinal detachment (RRD) frequency in 571 eyes of 543 cases of primary RRD at the Jikei ...

Association of meteorological factors with the frequency of primary rhegmatogenous retinal detachment in Japan

Background/aims The aim of this study was to develop a risk model for intraoperative complication (IC) during cataract surgery, defined as posterior capsule rupture and/or zonular dehiscence, and to ...

Risk model for intraoperative complication during cataract surgery based on data from 900 000 eyes: previous intravitreal injection is a risk factor

Patients with UTUC who received NU treatment were identified from the SEER database. Kaplan-Meier curves and Cox regression were used to analyzing the effect of marital status on CSS, and 1:1 PSM was ...

Marital status does not affect the cancer-specific survival of patients

Background A few genes have previously been identified in which very rare variants can have major effects on lipid levels. Methods Weighted burden analysis of rare variants was applied to exome ...

Analysis of 200 000 exome-sequenced UK Biobank subjects illustrates the contribution of rare genetic variants to hyperlipidaemia

Variceal upper gastrointestinal bleeding (VUGIB) is a common and potentially lethal complication of cirrhosis. Population-based data regarding hospital readmission and other outcomes in VUGIB are ...

Impact of Readmission for Variceal Upper Gastrointestinal Bleeding: A Nationwide Analysis.

Objective To estimate household cost of illness (COI) for children with severe pneumonia in Bangladesh. Design An incidence-based COI study was performed for one episode of childhood severe pneumonia ...

Household economic burden of childhood severe pneumonia in Bangladesh: a cost-of-illness study

When determining the most appropriate method for analyzing longitudinal data, you must first consider what research question you want to answer. In this book, ...

Longitudinal Data Analysis Using Structural Equation Models

Objective We aim to search for predictors of survival among clinical and brain 18F-FDG positron emission tomography (PET) metabolic features in our cohort of patients with multiple system atrophy (MSA ...

Early atypical signs and insula hypometabolism predict survival in multiple system atrophy

Background To investigate the longitudinal change of localised retinal nerve fibre layer (RNFL) defects associated with change of β -zone parapapillary atrophy (PPA) in primary open-angle glaucoma ...

Ten-year-and-beyond longitudinal change of β -zone parapapillary atrophy in glaucoma: association with retinal nerve fibre layer defect

Background We aimed to explore the preference of stroke physicians to treat patients with primary medium vessel occlusion (MeVO) stroke with immediate endovascular treatment (EVT) in an international ...

Factors influencing thrombectomy decision making for primary medium vessel occlusion stroke

Background The degree of reperfusion is the most important modifiable predictor of 3 month functional outcome and mortality in ischemic stroke patients treated with mechanical thrombectomy. Whether ...

Association of reperfusion success and emboli in new territories with long term mortality after mechanical thrombectomy

Research Associate position in The Department of Population and Quantitative Health Sciences (PQHS) at Case Western Reserve University School of ...

Research Associate - Population and Quantitative Health Sciences

and the variable selection technique used to specify multivariate regressions. The results of this cross-national analysis reinforce previous research supportive of a causal mechanism where ...

Cross-national analysis of food security drivers: comparing results based on the Food Insecurity Experience Scale and Global Food Security Index

At a 50% predicted probability, the multivariate logistic regression validation model ... of individuals with a prior OUD diagnosis in our analysis provides another opportunity for engagement.

Predicting Opioid Use Disorder and Associated Risk Factors in a Medicaid Managed Care Population

Black, Asian, Native American and Hispanic patients still die far more frequently than White patients, even as death rates have plummeted for all races and age groups, according to a Washington Post ...

Racial, ethnic minorities continue to die from covid-19 at much higher rates, Post analysis shows

This analysis focuses on respondents' coverage ... Analyses used survey-weighted multivariate logistic regression, with predicted probabilities to quantify absolute changes in risk.

Insurance Cancellations In Context: Stability Of Coverage In The Nongroup Market Prior To Health Reform

multivariate Cox regression model was used. Investigators identified the following 6 factors of interest: "However, given the limitations of the present analysis, which includes the heterogeneity of ...

Pooled Analysis Supports Benefit/Risk Profile of Trastuzumab Deruxtecan in Various Advanced Cancers

We study out-of-memory approaches to the analysis of very ... of linear algebra and multivariate calculus. - A basic understanding of statistics and regression models. - At least a little ...

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