

Using R With Multivariate Statistics

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Using R With Multivariate Statistics

The Board of Directors has asked you to research and explain 3 major ways in which multivariate statistics are utilized in this scenario. In this case, be sure to justify your decision. Research using ...

MATH 219 Statistics And Probability

Purpose: There is a need to identify new biomarkers of radiation exposure both for use in the development of biodosimetry blood diagnostics for radiation exposure and for clinical use as markers of ...

Novel Murine Biomarkers of Radiation Exposure Using An Aptamer-Based Proteomic Technology

The purpose of this retrospective study was to investigate the role in staging and prognostic value of pretherapeutic fluorine-18-fluorodeoxyglucose (F-18 FDG) positron emission tomography ...

Role in staging and prognostic value of pretherapeutic F-18 FDG PET/CT in patients with gastric MALT lymphoma without high-grade transformation

Cell-ID facilitates the analysis of cell-type heterogeneity and cell identity across multiple samples at the single-cell level.

Gene signature extraction and cell identity recognition at the single-cell level with Cell-ID

Background: In this study, we aim to establish a nomogram to predict the prognosis of non-small cell lung cancer (NSCLC) patients with stage I-IIIb disease after pneumonectomy. Methods: Patients ...

A Nomogram to Predict Long-Term Survival Outcomes of Patients Who Undergo Pneumonectomy for Non-small Cell Lung Cancer With Stage I-IIIb

To develop and validate a nomogram to predict the probability of distal deep venous thrombosis (DVT) within first 14 days of stroke onset in patients by using easily obtainable parameters. This is a ...

A nomogram based on easily obtainable parameters for distal deep venous thrombosis in patients after acute stroke.

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

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Anomaly Detection Learning Resources

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

Objective Emerging data suggest that a 30% relative decline in liver fat, as assessed by MRI-proton density fat fraction (MRI-PDFF), may be associated with Non-Alcoholic Fatty Liver Disease Activity ...

Clinical utility of 30% relative decline in MRI-PDFF in predicting fibrosis regression in non-alcoholic fatty liver disease

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Although female clinicians reported increased clinician burnout, they spend the same after-hours EHR time as male clinicians.

Female Clinicians Suffer from Clinician Burnout More Than Males

"Robustness Meets Algorithms," by Ilias Diakonikolas, et al., represents the beginning of a long and productive line of work on robust statistics in high dimensions.

Technical Perspective: Robust Statistics Tackle New Problems

Background Principal component analysis (PCA) is commonly applied to the atomic trajectories of biopolymers to extract essential dynamics that describe biologically relevant motio ...

JEDI: java essential dynamics inspector - a molecular trajectory analysis toolkit.

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Recent reports suggested that neurological diseases, in particular stroke, dementia and advanced Parkinson's disease (PD), were important predictors of COVID-19-related mortality.1-3 SARS-CoV was ...

Neurological diseases and risk of mortality in patients with COVID-19 and SARS: a territory-wide study in Hong Kong

Introduction Shift work is associated with lung disease and infections. We therefore investigated the impact of shift work on significant COVID-19 illness. Methods 501 000 UK Biobank participants were ...

Shift work is associated with positive COVID-19 status in hospitalised patients

Our primary outcome was anti-SARS-CoV-2 spike (S) antibody concentrations, measured using the Elecsys anti-SARS-CoV ... immunoassay was established in our laboratory. Statistical analyses were ...

Infliximab is associated with attenuated immunogenicity to BNT162b2 and ChAdOx1 nCoV-19 SARS-CoV-2 vaccines in patients with IBD

Background Pulse arrival time (PAT) is commonly used to estimate blood pressure response. We hypothesised that PAT response to obstructive respiratory events would be associated with increased ...

Pulse arrival time, a novel sleep cardiovascular marker: the multi-ethnic study of atherosclerosis

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