

Using R With Multivariate Statistics By Randall E Schumacker

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Using R With Multivariate Statistics

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/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

Anomaly detection related books, papers, videos, and toolboxes - xdiangkai/anomaly-detection-resources ...

Anomaly Detection Learning Resources

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.

Lung squamous cell carcinoma (LUSC) is a common type of lung cancer with high incidence and mortality rate. Tumor mutational burden (TMB) is an emerging biomarker for selecting patients with non-small ...

Tumor mutation burden (TMB)-associated signature constructed to predict survival of lung squamous cell carcinoma patients

An Introduction to Clustering with R. Vol ... for real-time systems using cluster analysis. p. 1. Schmutz, Amandine Jacques, Julien Bouveyron, Charles Chêze, Laurence and Martin, Pauline 2020.

Model-Based Clustering and Classification for Data Science

Following a simple introduction to ordination methods, the text focuses on constrained ordination methods (RDA, CCA) and the use of permutation tests on statistical hypotheses of multivariate data. An ...

Multivariate Analysis of Ecological Data using CANOCO

Background To investigate the prevalence of small ruptured saccular intracranial aneurysms (sIA) in a Chinese cohort and to identify factors associated with rupture status of sIAs. Methods Consecutive ...

Shape related features of intracranial aneurysm are associated with rupture status in a large Chinese cohort

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Using non-parametric multivariate statistical approaches we identified similarities between the plant residue data using ordination plots, which enabled us to identify where NMR and py-GCMS ...

The Organic Chemistry of Plant Residues: Comparison Of NMR and Pyrolysis Data Using Multivariate Statistical Approaches

are not as helpful because they measure statistical averages over bulk samples. Previously, attempts have been made to decipher heterogeneity of variate units in multivariate MOFs by using these ...

Sequencing of metals in multivariate metal-organic frameworks

Topics include scientific research methodology, survey research, social media data-analysis, multivariate data analysis ... Emphasis is placed on application of tools to real-world data using R. Use ...

Data Science—MS

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

Introduction Prostate cancer is a common malignancy in men that is difficult to treat and carries a high risk of death. miR-219-5p is expressed in reduced amounts in many malignancies. However, the ...

Down-regulation of miR-219-5p increase the risk of cancer-related mortality in patients with prostate cancer

Here we show that support vector machine-based multivariate pattern analysis extracts sufficient information from fMRI data to make accurate predictions about individuals' brain maturity across ...

Prediction of Individual Brain Maturity Using fMRI

The ACR-TIRAD uses ultrasound data ... multivariate model based solely on these two variables. However, Dr. Jasim told EndocrineWeb the following: "It is recommended that isthmus nodule location be ...

Malignant Nodules Can Be Identified by Their Location in the Thyroid

Study Design: We utilized machine learning methodology to select a multivariate logistic regression and identify predictors. Methods: Using 2016-2018 data ... Dufour R, Mardekian J, Pasquale ...

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

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