

Multivariate Statistical Ysis A Concept Introduction 2nd Edition

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However, tumor size approached but did not attain statistical significance by multivariate analysis. This is likely due to the diminished power that resulted from including four independent ...

Tumor Size Predicts Survival Within Stage IA Non-Small Cell Lung Cancer

Therefore, a multivariate statistical approach should be used ... (for example, 10–15%). The concept of confounding will be difficult to interpret if interaction is present, so a pre-test of ...

Risk factors for sports injuries — a methodological approach

As a result, the database must be developed so that it maximizes the utilization of existing product/process data for multivariate statistical analysis such as correlations. The database is created ...

Assessing Legacy Drug Quality

Written for biologists and using a minimum of statistical jargon, the concept of testing multivariate causal hypotheses using structural equations and path analysis is demystified. Assuming only a ...

Cause and Correlation in Biology

Quantification is now seen as a critical step between the recovery of archaeological plant macroremains and their interpretation, but a variety of methods for quantification exist, from simple seed ...

Method and Theory in Paleoethnobotany

Summary statistics were calculated for all variables ... financial risk factors and the use of human vs analogue insulin. Multivariate models were also used to examine the relationship between ...

Low-Cost Insulin for Socially At-Risk Patients: Evidence for Effectiveness

[7] In a multivariate statistical model, Johansson et al. [7] showed how OHRQL was interrelated with dental anxiety and SOC. Both dental anxiety and SOC were significant predictors of OHRQL.

Oral Health-related Quality of Life, Sense of Coherence and Dental Anxiety

Dr. Diogo Manoel, Staff Scientist from the Genetic Department at Sidra Medicine who was the first author of the study, said: "Using a combination of analytical methods including multivariate ...

Sidra Medicine Research establishes animal behavior pipeline for precision medicine

Bayesian network–based multivariate individual-level prediction model evaluated ... The study focused on developing and validating a proof-of-concept BNM for predicting OS, AE, and TRAE in patients ...

Risk Prediction Using Bayesian Networks: An Immunotherapy Case Study in Patients With Metastatic Renal Cell Carcinoma

Methods Death certificate data of all cancer-related deaths in 2002 in Italy and 2003 in Belgium, the Netherlands, Norway, England, and Wales (N = 238,216) were linked with regional health care and ...

Which Patients With Cancer Die at Home? A Study of Six European Countries Using Death Certificate Data

Using knitr and rmarkdown as basic authoring tools, the concept of reproducible ... of linear algebra and multivariate calculus. - A basic understanding of statistics and regression models.

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Multivariate logistic-regression analyses ... Other evidence also supports the concept that erythropoietin is involved in proliferative diabetic retinopathy. Erythropoietin stimulates ...

Erythropoietin as a Retinal Angiogenic Factor in Proliferative Diabetic Retinopathy

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including multivariate statistics and machine learning, we were able to dig deeper into the behavioural data. These analyses uncovered the most relevant features of the dataset, shedding light on ...

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