

Applied Survival Analysis Hosmer Lemeshow 1989 1994

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Applied Survival Analysis Hosmer Lemeshow

This course is compulsory on the MSc in Statistics (Social Statistics) and MSc in Statistics (Social Statistics) (Research). This course is available on the MPhil/PhD in Statistics, MSc in Data ...

Generalised Linear Modelling and Survival Analysis

Associate Professor of Statistical Science, Director of the Statistical Consulting Center My primary research is as an applied ... Real-Word Data Analysis," The American Statistician, doi: ...

Rodney X. Sturdivant, Ph.D., Director of the Statistical Consulting Center

Objective This paper compares five different survival models (Cox proportional hazards (CoxPH ... conditional models) for the analysis of recurrent injury data. Methods Empirical evaluation and ...

Statistical modelling for recurrent events: an application to sports injuries

This study is an analysis of prospectively collected data ... regarding patient comorbidities and postoperative outcome and survival. The Anesthesia Information Management System contains ...

Development and Validation of a Score for Preoperative Prediction of Obstructive Sleep Apnea (SPOSA) and Its Perioperative Outcomes

The overall mortality in each meta-analysis was 1.9 and 3.7%, respectively, because patients with severe pneumonia were excluded. In this regard, the mortality rate in our study (11.4%) more closely ...

American Journal of Respiratory and Critical Care Medicine

All data were submitted to the data-coordinating center (Harvard Clinical Research Institute, Harvard Medical School, Boston), which performed the analysis ... censored survival data at one ...

Protected Carotid-Artery Stenting versus Endarterectomy in High-Risk Patients

When applied to the data from 2006 ... These data were available from the Standard Transplant Analysis and Research file as of May 1, 2007. The predictor variables in this analysis consisted ...

Hyponatremia and Mortality among Patients on the Liver-Transplant Waiting List

Lee, Duk Gyoo and Kim, Sung-Keun 2005. Impacts of geographical location and construction type on as-built roughness in highway pavement construction. KSCE Journal of Civil Engineering, Vol. 9, Issue.

Longitudinal and Panel Data

4. El Chediak A, Alameddine RS, Hakim A, et al: Younger age is an independent predictor of worse prognosis among Lebanese nonmetastatic breast cancer patients: Analysis of a prospective cohort. Breast ...

Perceived Fears, Barriers, and Benefits Regarding Breast Cancer Screening: A Comparison of Lebanese and Lebanese-American Women

An introduction to the theory and application of generalised linear models for the analysis of continuous, categorical, count and survival data. Topics include: linear regression, analysis of variance ...

Generalised Linear Modelling and Survival Analysis

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American Journal of Respiratory and Critical Care Medicine

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