Cluster Analysis In Stata

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Cluster Analysis In Stata
We compared inflammation mediators in CSF (cerebrospinal fluid obtained from lumbar puncture) between ZIKV-exposed neonates with/without microcephaly (cases) and controls. In Brazil, in the same ...

Zika-exposed microcephalic neonates exhibit higher degree of inflammatory imbalance in cerebrospinal fluid
Background While inequalities in oral health are documented, little is known about the extent to which they are attributable to potentially modifiable factors. We examined the role of behavioural and ...

Dental attendance and behavioural pathways to adult oral health inequalities
The basis of visual short-term memory (VSTM) impairments in preclinical Alzheimer's disease (AD) remains unclear. Research suggests that eye movements may serve as indirect surrogates to investigate ...

Eye-tracking indices of impaired encoding of visual short-term memory in familial Alzheimer's disease
Twelve studies that neglected to account for clustering effects were adjusted. Quantitative analyses were performed in STATA V.12 and sensitivity analysed ... size should be considered convincing, but ...

The effectiveness of exercise interventions to prevent sports injuries: a systematic review and meta-analysis of randomised controlled trials
Introduction Birth spacing is a critical pathway to improving reproductive health. WHO recommends a minimum of 33-month interval between two consecutive births to reduce maternal, perinatal, infant ...

Determinants of short birth intervals among married women: a cross-sectional study in Karachi, Pakistan
Suppose you have a program called "my_program" that is written in Stata, SAS, or one of the other popular languages for statistical analysis. Below you can find the recommended command line syntax for ...

Run Programs
Introduction Despite acute respiratory infections (ARIs) being the single largest reason for antibiotic use in under-5 children in Bangladesh, the prevalence of antibiotic use in the community for an ...

Antibiotic use for acute respiratory infections among under-5 children in Bangladesh: a population-based survey
Stepped wedge trials are cluster randomised trials ... a sample size calculation software add-on for Stata called SimSam that can calculate the sample size needed to achieve given statistical power ...

Innovative Trial Design
Samuel is experienced user of ATLAS for data management and quality assurance as well as statistical software packages such as SPSS, STATA, CSxPro and REDATAM-SP for projects analysis, and GIS ...

Samuel A.
Participants are selected through a complex multistage probability cluster sampling design ... and 2011–2012 — were combined for analysis. Beginning in 2007, Hispanics were oversampled ...

Diabetes Screening in US Women With a History of Gestational Diabetes, National Health and Nutrition Examination Survey, 2007–2012
Students who are comfortable working with computers, data and already have basic familiarity with STATA or other statistics/econometrics ... and discrete choice models; spatial cluster and point ...

Techniques of Spatial Economic Analysis
Patients with prior chemotherapy for metastatic disease, those included in the original IGCCCG analysis, and patients with primary ... Two thirds of studies forming each cluster were included in the ...

Predicting Outcomes in Men With Metastatic Nonseminomatous Germ Cell Tumors (NSGCT): Results From the IGCCCG Update Consortium
cluster analysis, hierarchical spatial modelling, and longitudinal data analysis. He is a keen R user but is also trained in SPSS, Stata, Mplus, and other statistical software packages. He has worked ...

Dr Calum Webb
Methods A subcohort analysis from a cluster-randomised controlled trial of 31 female soccer ... All analyses were performed using STATA V.12.0 (StataCorp; College Station, Texas, USA). Baseline ...

The effect of coach and player injury knowledge, attitudes and beliefs on adherence to the FIFA 11+ programme in female youth soccer
We used data from the Medicare Provider Analysis and Review files for 2005 ... To adjust for patient clustering within hospitals—which occurs when patients similar to one another are likely ...

Black Patients More Likely Than Whites To Undergo Surgery At Low-Quality Hospitals In Segregated Regions
The sampling plan used a stratified, multistage, probability cluster design ... Age was included in the analysis as a continuous variable. Race was categorized as non-Hispanic white, non-Hispanic ...

Does Waist Circumference Predict Diabetes and Cardiovascular Disease Beyond Commonly Evaluated Cardiometabolic Risk Factors?
In creating cohorts for analysis of operative mortality ... regression models with robust standard errors, adjusted for clustering at the hospital level, to evaluate temporal trends in risk ...