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### **Applied Multivariate Statistics For The**

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**

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**

This book in the Edinburgh Textbooks in Empirical Linguistics series is a comprehensive introduction to the statistics currently used in corpus

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linguistics.

## **Statistics for Corpus Linguistics**

For residual N1 nodal disease following neoadjuvant chemotherapy (NAC) for patients with breast cancer, the optimal local therapy for axilla is an evolving area. We analyzed the long-term results of ...

## **Sentinel node biopsy alone for breast cancer patients with residual nodal disease after neoadjuvant chemotherapy**

Inspired to write on this topic in reaction to mistakes he encountered in actual papers, David L. Streiner uses his trademark sense of humour and ...

## **A Guide for the Statistically Perplexed: Selected Readings for Clinical Researchers**

Applying a QbD approach helps address excipient variability and other quality features. A quality-by-design (QbD) approach to drug product development

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and manufacturing ensures that quality is ...

## **QbD Helps Evaluate Excipient Variability**

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-III B 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-III B**

Background: New cholesterol guidelines highlight more personalized risk assessments and new cholesterol-lowering drugs for people at the highest risk for cardiovascular disease. Adherence due to fear ...

## **Differences in Beliefs About Cholesterol-Lowering Medications**

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## **Among the Visegrad Group**

### **Countries: A Cross-Sectional Study**

Germany - Friedrich-Loeffler-Institut (FLI)

Staff: Jonathan Guy, Carmen Hubbard

and Gillian Butler Partners: Austria:

University of Natural Resources and Life

Sciences (BOKU) Finland: University of ...

## **School of Natural and Environmental Sciences**

We suggest and implement an approach for the bottom-up description of systems undergoing large-scale structural changes and chemical transformations from dynamic atomically resolved imaging data, ...

## **Exploring order parameters and dynamic processes in disordered systems via variational autoencoders**

Background A few genes have previously been identified in which very rare variants can have major effects on lipid levels. Methods Weighted burden analysis of rare variants was applied to

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exome ...

## **Analysis of 200 000 exome-sequenced UK Biobank subjects illustrates the contribution of rare genetic variants to hyperlipidaemia**

Background We aimed to explore the preference of stroke physicians to treat patients with primary medium vessel occlusion (MeVO) stroke with immediate endovascular treatment (EVT) in an international ...

## **Factors influencing thrombectomy decision making for primary medium vessel occlusion stroke**

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.**

The inter-tract/region dependencies of

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white-matter in Parkinson's disease are usually ignored by standard statistical tests. Moreover, it remains unclear whether the disruption of white-matter tracts ...

## **Alterations of white matter abnormalities in Parkinson's disease: a machine learning approach**

Objective We aim to search for predictors of survival among clinical and brain 18F-FDG positron emission tomography (PET) metabolic features in our cohort of patients with multiple system atrophy (MSA ...

## **Early atypical signs and insula hypometabolism predict survival in multiple system atrophy**

Background There is currently limited literature on the association between visual impairment and suicidal thoughts and behaviours, especially among older adults from low/middle-income countries ...

...

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### **Association of objective visual impairment with suicidal ideation and suicide attempts among adults aged $\geq 50$ years in low/middle-income countries**

Background To investigate the longitudinal change of localised retinal nerve fibre layer (RNFL) defects associated with change of  $\beta$ -zone parapapillary atrophy (PPA) in primary open-angle glaucoma ...

### **Ten-year-and-beyond longitudinal change of $\beta$ -zone parapapillary atrophy in glaucoma: association with retinal nerve fibre layer defect**

MRI measures at the whole brain or regional level are only modestly associated with disability, while network-based measures are emerging as promising prognostic markers. We sought to demonstrate ...

### **Predicting disability progression and cognitive worsening in multiple**

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## **sclerosis using patterns of grey matter volumes**

Migrant and refugee women are at risk of perinatal depression due to stressors experienced before, during and after migration. This study assesses the associations between social support and perinatal ...

## **Perinatal depression in migrant and refugee women on the Thai-Myanmar border: does social support matter?**

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