

1 The Pearson Correlation Coefficient John Uebersax

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1 The Pearson Correlation Coefficient

Neighborhood characteristics have been linked to community incidence of COVID-19, but the modifying effect of age has not been examined. Objective. We adapted a neighb ...

Neighborhood characteristics associated with COVID-19 burden—the modifying effect of age

If you omit the correlation type, PROC CORR automatically produces Pearson correlations. The correlations range from -1 to 1. prints the correlation coefficients for each variable. Correlations are ...

PROC CORR Statement

Circles measurement is a simple, but reliable parameter for assessing acromioclavicular joint (ACJ) displacement, a new study finds. The researchers of “Evaluation of the Circles Measurement and the ...

Circles Measurement Reliable for Acromioclavicular Joint Injuries

Up to now, several formulas have been published to estimate nasotracheal intubation tube length. This study aims to compare the accuracy of different suggested formulas to find the one that better ...

Comparison of four formulas for nasotracheal tube length estimation in pediatric patients: an observational study.

Superhigh- ϵ materials that exhibit exceptionally high dielectric permittivity are recognized as potential candidates for a wide range of next-generation photonic and electronic devices. In general, ...

Development of ferroelectric nematic fluids with giant- ϵ dielectricity and nonlinear optical properties

The Support vector regression (SVR) was used to investigate quantitative structure–activity relationships (QSAR) of 75 phenolic compounds with Trolox-equivalent antioxidant capacity (TEAC). Geometric ...

Support vector regression-based QSAR models for prediction of antioxidant activity of phenolic compounds

The theory of correlation finds its origins in the pioneering work of Francis Galton. Lark Pearson and R. A ... the requirements of the time by providing tables of correlation coefficients to a ...

Tables of the Ordinates and Probability Integral of the Distribution of the Correlation Coefficient in Small Samples

Aims To examine the choroidal change accompanying retinal vein occlusion (RVO) in detail, we measured changes in choroidal structure after intravitreal aflibercept (IVA) injections for RVO using ...

Changes in choroidal structure following intravitreal aflibercept therapy for retinal vein occlusion

Executive Summary The topics of freedom of speech and freedom of association on college campuses have received much attention in recent years. Many college administrators have enforced new rules ...

College Greek Life Report Card

There was a positive correlation between the GFI and the FI (Pearson's correlation coefficient 0.544 ... In patients with a high FI score, 55.1% also had a high GFI score. A continuous FI ...

Identifying Frailty: Do the Frailty Index and Groningen Frailty Indicator Cover Different Clinical Perspectives?

Background Impaired alveolar fluid clearance, determined in part by alveolar sodium transport, is associated with acute respiratory distress syndrome (ARDS). Nasal sodium transport may reflect ...

Transepithelial nasal potential difference in patients with, and at risk of acute respiratory distress syndrome

Bottom: On day 2, choices were predicted by the usefulness assigned on day 1 for the congruent goal but were unrelated to the incongruent goal (graphs for illustration; subjects' performances are ...

How usefulness shapes neural representations during goal-directed behavior

Background Pulse arrival time (PAT) is commonly used to estimate blood pressure response. We hypothesised that PAT response to obstructive respiratory events would be associated with increased ...

Pulse arrival time, a novel sleep cardiovascular marker: the multi-ethnic study of atherosclerosis

1 School of Physiotherapy and Rehabilitation ... The physiotherapist (AB) recorded the average of the three trials on each leg. Pearson correlation coefficient analysis was used to determine the ...

Comparison of three different sit and reach tests for measurement of hamstring flexibility in female university students

Results A total of 255 grade 1 and 2 injuries were evaluated in this study ... The association between continuous variables was measured using Pearson's correlation coefficient (r). Multiple linear ...

MRI findings and return to play in football: a prospective analysis of 255 hamstring injuries in the UEFA Elite Club Injury Study

But as I write this (you should know that this stat could differ wildly by the time you read this), the year-to-date performance of the BitTorrent token is up 25.5x its Jan. 1 average price. Also keep ...

BitTorrent Is Too Tied Up with Bitcoin to Be a Comfortable Bet

Student t-test, linear regression analysis, repeated measure ANOVA, and Pearson's correlation coefficient were used for statistical analysis.

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