







Home ▶ All Journals ▶ Mathematics, Statistics & Data Science

- ▶ Journal of Statistical Computation and Simulation ▶ List of Issues ▶ Volume 78, Issue 11
- A bootstrap method for comparing correla

Journal of Statistical Computation and Simulation > Volume 78, 2008 - <u>Issue 11</u>

653 57 0

Views CrossRef citations to date Altmetric

Original Articles

A bootstrap method for comparing correlated kappa coefficients

S. Vanbelle & A. Albert

Pages 1009-1015 | Received 18 Dec 2006, Published online: 11 Oct 2011

Sample our
Computer Science
Journals
>> Sign in here to start your access to the latest two volumes for 14 days

Full Article

Figures & data

References

66 Citations

Metrics

Reprints & Permissions

Read this article

Share

Abstra

Cohen's

between

repeated

diagnost

techr

easy

method

method method

and the

Keywords

We Care About Your Privacy

We and our 909 partners store and access personal data, like browsing data or unique identifiers, on your device. Selecting I Accept enables tracking technologies to support the purposes shown under we and our partners process data to provide. Selecting Reject All or withdrawing your consent will disable them. If trackers are disabled, some content and ads you see may not be as relevant to you. You can resurface this menu to change your choices or withdraw consent at any time by clicking the Show Purposes link on the bottom of the webpage .Your choices will have effect within our Website. For more details, refer to our Privacy Policy. Here

We and our partners process data to provide:

Use precise geolocation data. Actively scan device

Reject All eement

Show Purpose en
edifferent
enerally not
ative
s. The
ons. The
second order

Related Research Data

Weighted kappa: Nominal scale agreement provision for scaled disagreement or partial

credit.

Source: Psychological Bulletin

Comparing correlated kappas by resampling: Is one level of agreement significantly

different from another?

Source: Journal of Psychiatric Research

A Coefficient of Agreement for Nominal Scales

Source: Educational and Psychological Measurement

A Simple Method for Estimating a Regression Model for κ Between a Pair of Raters

X

Source: Journal of the Royal Statistical Society Series A (Statistics in Society)

An Introduction to the Bootstrap

Source: Unknown Repository

Ramifications of a population model fork as a coefficient of reliability

Source: Psychometrika

Mode

Sourc

Weigl

Sourc

Linkir



Information for Open access Authors Overview R&D professionals Open journals Editors **Open Select** Librarians **Dove Medical Press** Societies F1000Research Opportunities Help and information Reprints and e-prints Advertising solutions Newsroom Accelerated publication Corporate access solutions Books Keep up to date Register to receive personalised research and resources by email Sign me up X or & Francis Group Copyright