

To measure test-retest reliability, you conduct the same test on the same group of people at two different points in time. Then you calculate the correlation between the two sets of results.

Here, we lay out a hierarchical framework that estimates reliability as a correlation divorced from trial-level variability, and show that reliability tends to be underestimated under the conventional ...

In this paper, we investigate the level of agreement between respondents' choices in identical choice sets in a test-retest choice experiment for a market good with real economic ...

The test-retest reliability method is one of the simplest ways of testing the stability and reliability of an instrument over time. For example, if a group of students takes a test, you would expect them to ...

This article provides an in-depth overview of test-retest reliability, including its definition, importance, methods for evaluation, the formula for calculation, and practical examples.

For the elicitation of utility weights, a discrete choice experiment (DCE) was designed. Our aim was to investigate the DCE in terms of individual choice consistency and utility estimate ...

Each method of determining reliability has advantages and disadvantages. This entry describes the ways to measure reliability and discusses the assumptions and considerations relevant to the ...

This tutorial provides an explanation of test-retest reliability, including a formal definition and an example.

The retest periods or shelf lives for individual batches in the stability study can be estimated by applying the approach described in Section B.1 using individual intercepts and individual slopes and the ...

The benchmark is based on the Box and Blocks Test (BBT), a task utilized for decades by the rehabilitation community to assess unilateral gross manual dexterity in humans.

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