

cs Data Editor

Analyze Graphs Utilities Extensions

Reports

Descriptive Statistics

Bayesian Statistics

Tables

Compare Means

General Linear Model

Generalized Linear Models

Mixed Models

Correlate

Regression

Loglinear

Neural Networks

Classify

Dimension Reduction

Scale

Nonparametric Tests

Forecasting

Survival

Multiple Response

Missing Value Analysis...

Multiple Imputation

Complex Samples

Simulation...

Quality Control

ROC Curve...

Spatial and Temporal Modeling...

Direct Marketing

Reliability Analysis...

Multidimensional Unfolding (PREFSCAL)...

Multidimensional Scaling (PROXSCAL)...

Multidimensional Scaling (ALSCAL)...

	38	38	1
39	38	1	1
42	38	-2	13
42	38	1	-8
42	43	-1	3
43	40	5	-4
43	38	3	3
43	47	-6	-3
43	40	-3	-2
44	50	-2	
44	47		
44	46		

Reliability Analysis

Items:

Age [AGE]

Experimental condition [CO...]

DIFFERENCE

Model: Alpha

Scale label:

OK Paste Reliability Analysis... Cancel Help

Reliability Analysis: Statistics

Descriptives for:

☐ Item

☐ Scale

☐ Scale if item deleted

Inter-Item

☐ Correlations

☐ Covariances

Summaries

☐ Means

☐ Variances

☐ Covariances

☐ Correlations

ANOVA Table

☒ None

☐ F test

☐ Friedman chi-square

☐ Cochran chi-square

☐ Hotelling's T-square

☐ Tukey's test of additivity

☒ Intraclass correlation coefficient

Model: Two-Way Mixed Type: Absolute Agreement

Confidence interval: 95 % Test value: 0

Continue Cancel Help