

Help on Bilateral Correlations

This entry presents bilateral correlation coefficients of the selected variables from the left panel using Pearson, Kendall, or Spearman methods (for a description of these methods and a comparison see:

<https://www.statisticssolutions.com/correlation-pearson-kendall-spearman/>). The figure contains in the upper triangle the correlation coefficient and its significance level (* for 0.1, ** for 0.05, and *** for 0.01), on the diagonal the self variable's distribution, and in the lower triangle a bivariate distribution with a cubic spline approximation (red lines). An example of some bilateral correlation coefficients implementing the Pearson method is depicted below.

