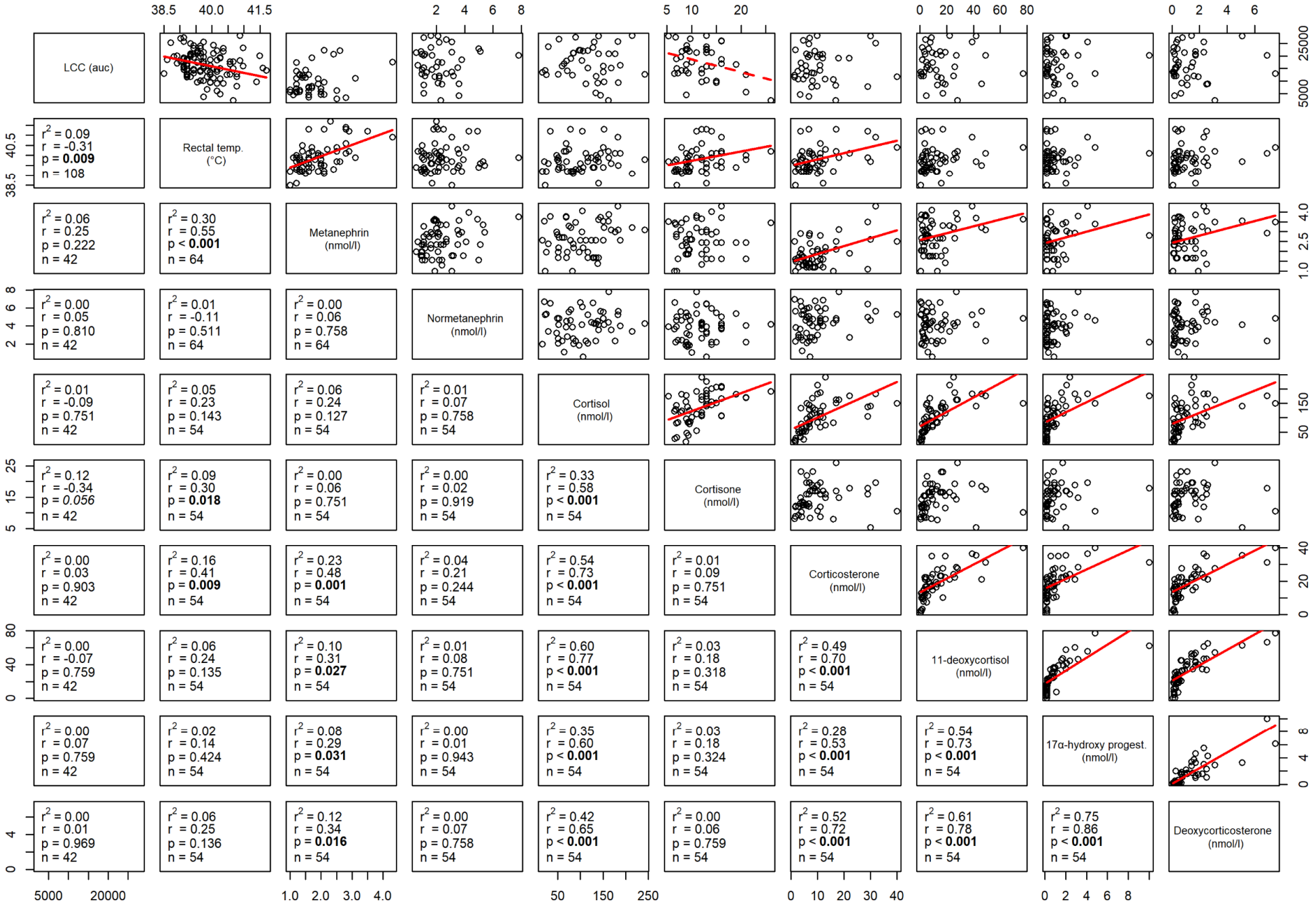


Supplementary Figure S1: Correlations between stress indices in summer. The upper diagonal shows scatterplots of the raw data, in case of a significant correlation ($p \leq 0.05$), a solid regression line, and, in case of a trend for a correlation ($0.1 > p > 0.05$), a dashed regression line. The lower diagonal shows the following statistical values: the marginal r^2 (extracted utilising the R-package performance), the correlation coefficient r (i.e., the square root of the marginal r^2 multiplied by either -1 or +1, depending on the direction of the effect), the p-value of the correlation and the sample size n.