The image contains scatter plots showing the correlation between CD59 and CD55 MFI with various parameters such as Hemoglobin, Thrombocytes, Urea, and Creatinine. The plots are divided into two sections labeled A and B. Each plot includes a regression line with the correlation coefficient (r) and determination coefficient (R²) indicated. The scatter plots display data points and the linear relationship between the variables.
Supplementary figure 3 Pearson-Bravais correlation of CD55 and CD59 expression against blood parameters in the HUS group. Blood parameters for hemoglobin, thrombocytes, urea and creatinine were collected for all patients in the group with HUS without neurological symptoms (HUS, n=23). These values were correlated against the CD55 or CD59 expression levels. A Erythrocytes, B Leukocytes. Pearson-Bravais correlation results are given as r (correlation coefficient) and R² (coefficient of determination).