Supplementary Figure 6

Cluster B Methylation (β values)

y = 14 - 34x, \( r^2 = 0.966 \); \( p = 1.211 \times 10^{-05} \)
Supplementary Figure 6. SPI1 expression in relation to cluster B methylation. Correlation shown for Cluster B β values and SPI1 expression (RNAseq, log2-transformed normalized counts per million, EdgeR, GSE151079) in sorted normal thymocytes. ISP: Immature Single Positive, DP: CD4+ CD8+ Double Positive, SP: Single Positive.