

Figure S1. Circos plot, visualization of GO and KEGG results. The inner ring is a bar plot where the height of the bar indicates the significance of the term ($-\log_{10}$ adjusted P-value), and color corresponds to the z-score. The outer ring displays scatterplots of the expression levels (logFC) for the genes in each term.

Sample clustering to detect outliers

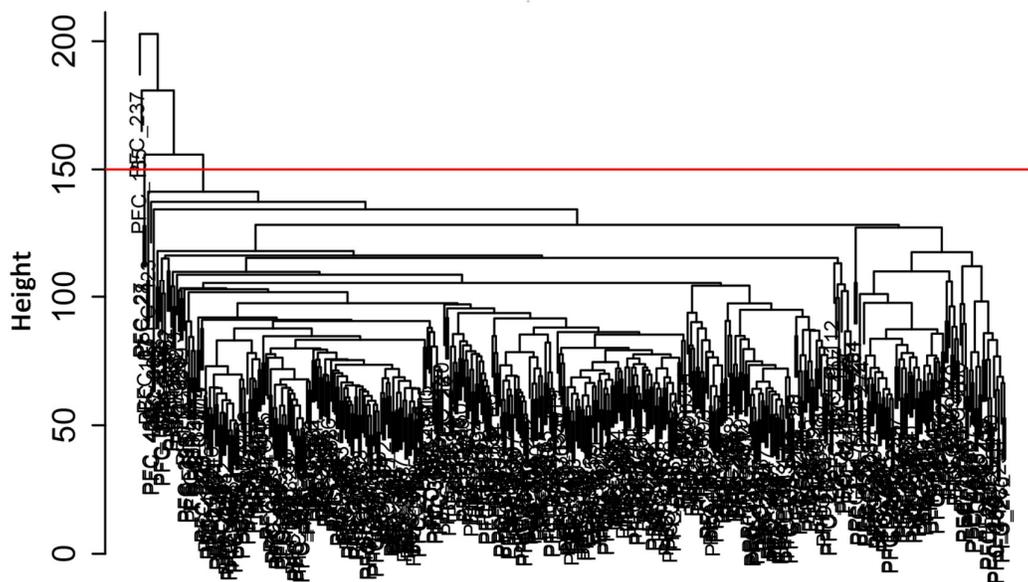


Figure S2. Sample clustering to detect outliers. Cut height 150 and mini sample size 10.

Sample dendrogram and trait heatmap

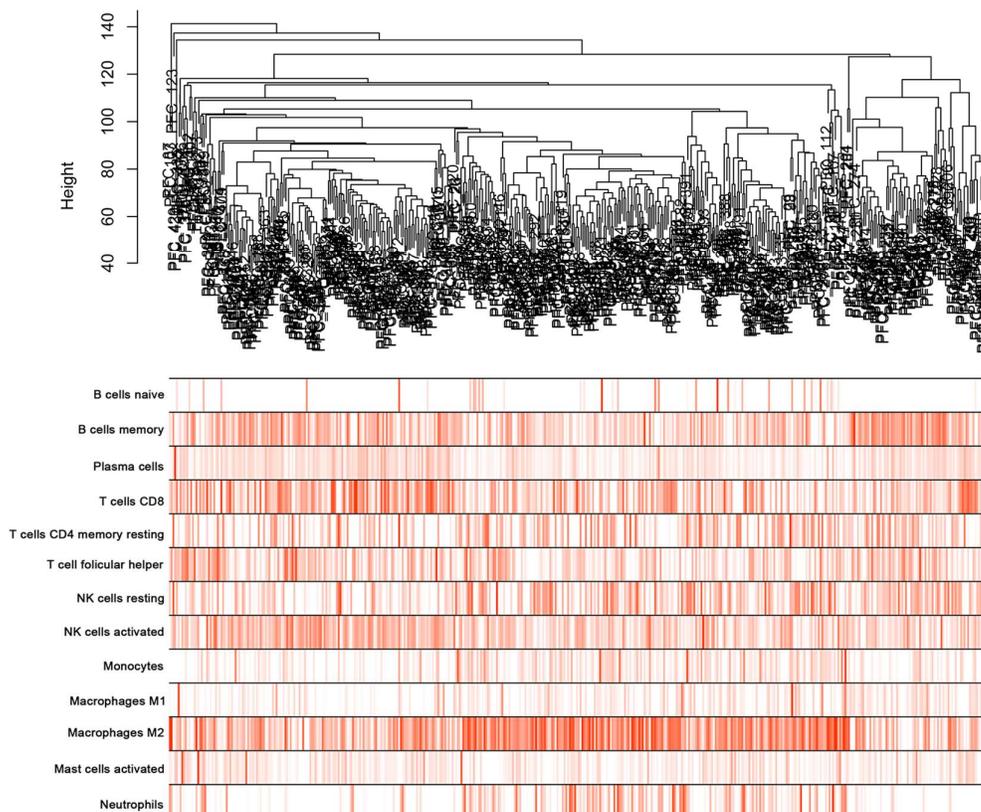


Figure S3. The sample dendrogram and trait heatmap.