

A heatmap visualization of gene expression data. The y-axis is labeled 'Genes' and ranges from 1 to 36. The x-axis is labeled 'Samples' and ranges from 1 to 17. The color scale represents expression levels, with blue indicating low expression and red indicating high expression. The heatmap shows a complex pattern of expression across the samples, with some genes showing high expression in specific samples (e.g., Gene 1 in Sample 17, Gene 36 in Sample 17) and others showing more uniform expression across multiple samples (e.g., Gene 10 in Samples 1-10).

Genes