

Figure 1 displays a multi-panel plot showing gene expression data for the "NON.clus1" cluster. The x-axis represents the Gene List Index (0 to 17,824) and the Number of genes (17,824 in list, 57 in gene set).

The top panel shows a blue line graph representing the expression level (y-axis) across the gene list. A dashed horizontal line indicates a reference level (likely 1.0), and a solid horizontal line indicates the zero level (0.0). The blue line shows a general downward trend, crossing the zero level at gene index 9077 (labeled "Zero crossing at 9077") and reaching a minimum around gene index 11,058 (labeled "Peak at 11058").

The middle panel displays vertical black bars representing the expression profiles of individual genes. The bars are clustered, indicating groups of genes with similar expression patterns.

The bottom panel shows a green area plot representing the distribution of gene expression levels. The area is shaded green, and the x-axis is labeled "clus1" and "NON.clus1". The distribution is skewed towards the "clus1" side, indicating that most genes in the "NON.clus1" cluster have low expression levels.

[illegible]