

Figure 1 displays a multi-panel plot showing gene expression data across the Gene List Index (0 to 18646).

The top panel shows a blue line representing gene expression levels. A dashed horizontal line indicates the baseline. A green vertical line marks the "Zero crossing at 7849" and a blue vertical line marks the "Peak at 14456".

The middle panel shows vertical bars representing gene expression levels, with a dense cluster of bars between indices 7849 and 14456.

The bottom panel shows a green area plot representing the distribution of gene expression levels. The area is labeled "clus4" on the left and "NON.clus4" on the right.

Gene List Index

Number of genes: 18646 (in list), 36 (in gene set)

ES = -0.5 NES = -1.78 Nom. p-val= 0.00977 FWER= 0.31 FDR= 1

[illegible]