

Figure 1 displays a multi-panel plot showing gene expression data across a gene list index (0 to 18,166).

The top panel shows a blue line plot representing the expression level of a gene set. The y-axis is unlabeled but represents expression levels. A dashed horizontal line indicates the zero level. A green vertical line marks the "Zero crossing at 8070", and a blue vertical line marks the "Peak at 14560".

The middle panel shows a barcode plot where vertical lines represent the expression of individual genes. The density of lines indicates the number of genes expressed at each index.

The bottom panel shows a green area plot representing the expression of a specific cluster, labeled "clus1". The area under the curve represents the expression level of this cluster. The label "NON.clus1" is also present near the right end of the plot.

The x-axis is labeled "Gene List Index" and ranges from 0 to 18,166. The number of genes is 18,166 (in list), 126 (in gene set).

ES = -0.417 NES = -1.43 Nom. p-val= 0.0664 FWER= 0.957 FDR= 0.871

[illegible]