

Figure 1 displays a multi-panel plot illustrating gene expression data for the "NON.clus2" cluster. The x-axis represents the Gene List Index, ranging from 0 to 18166 (in list) and 119 (in gene set).

The top panel shows a blue line plot representing gene expression levels. The expression starts high, decreases to a minimum around index 12245, and then increases. A horizontal dashed line indicates the baseline. A vertical green dotted line marks the "Zero crossing at 8612", and a vertical blue dotted line marks the "Peak at 12245".

The middle panel shows a barcode of vertical lines representing gene expression levels across the index.

The bottom panel shows a green area plot representing the distribution of gene expression levels. The area is shaded green, indicating the density of genes at each expression level. The distribution is skewed towards lower expression levels, with a peak around index 8612.

ES = -0.396 NES = -1.42 Nom. p-val= 0.16 FWER= 0.952 FDR= 0.653

[illegible]