

Figure 1 displays a multi-panel plot showing gene expression data for the "clus4" gene set. The x-axis represents the Gene List Index (0 to 18283) and the Number of genes (18283 in list, 104 in gene set).

The top panel shows the "clus4" gene expression profile (blue line). The y-axis ranges from -0.8 to 0.2. The profile shows a peak at 12659 (labeled "Peak at 12659") and a zero crossing at 8412 (labeled "Zero crossing at 8412").

The middle panel shows a barcode plot (black vertical lines) representing the distribution of gene expression levels. The y-axis ranges from -0.8 to 0.2.

The bottom panel shows a green area plot representing the distribution of gene expression levels. The y-axis ranges from -0.8 to 0.2. The area is labeled "clus4" on the left and "NON.clus4" on the right.

ES = -0.324 NES = -1.37 Nom. p-val = 0.113 FWER = 0.996 FDR = 1

[illegible]