

Figure 1: A multi-panel plot showing gene expression data and cluster assignment. The top panel is a line plot of a red curve representing a gene expression profile, peaking at 4588 and crossing zero at 7255. The middle panel is a barcode plot showing gene expression levels for 18,085 genes. The bottom panel is a stacked area plot showing the assignment of genes to clusters, with 'clus4' (green) and 'NON.clus4' (blue) regions. The x-axis for all panels is 'Gene List Index' from 0 to 15,000.

ES = 0.376 NES = 1.74 Nom. p-val= 0.00195 FWER= 0.877 FDR= 0.444