

Figure 1 displays a multi-panel plot illustrating the distribution of gene lists. The x-axis represents the Gene List Index, ranging from 0 to 18,113 (in list) and 126 (in gene set).

The top panel shows a red line graph representing the number of genes (y-axis) versus the Gene List Index (x-axis). The curve starts at 0, rises to a peak at 3158, and then decreases, crossing the zero line at 10828. A horizontal dashed line indicates the zero level.

The middle panel shows a barcode representation of the gene lists, with vertical lines indicating the presence of genes. The peak at 3158 and the zero crossing at 10828 are marked.

The bottom panel shows a green area chart representing the distribution of gene lists. The area is divided into two regions: "clus1" (left) and "NON.clus1" (right). The distribution is skewed towards the "clus1" region.

Gene List Index
Number of genes: 18113 (in list), 126 (in gene set)

ES = 0.551 NES = 1.53 Nom. p-val= 0.0397 FWER= 0.813 FDR= 0.217

[illegible]