

Figure 1: A plot showing the distribution of the number of genes in the "clus1" cluster across the gene list index. The x-axis is "Gene List Index" (0 to 18113) and the y-axis is "Number of genes" (-1.0 to 0.5). A red line shows the cumulative distribution, peaking at 2232 and crossing zero at 9927. A green shaded area shows the density of genes in the "clus1" cluster, which is highest at the beginning and decreases towards the end. A vertical red line marks the peak at 2232, and a vertical green line marks the zero crossing at 9927. The plot is labeled "clus1" and "NON.clus1".

ES = 0.474 NES = 1.5 Nom. p-val= 0.046 FWER= 0.986 FDR= 1

[illegible]