

Figure 1 displays the distribution of genes in the "clus4" cluster. The plot shows the "clus4" score (y-axis, ranging from -1 to 1) and the number of genes in "clus4" (y-axis, ranging from 0 to 18,748) across the Gene List Index (x-axis, ranging from 0 to 18,748). The "clus4" score starts at 0, peaks at 2,254, and crosses zero at 10,241. The number of genes in "clus4" is shown as a green area plot, and the number of genes in "NON.clus4" is shown as a red area plot. The x-axis is labeled "Gene List Index" and "Number of genes: 18748 (in list), 108 (in gene set)".

ES = 0.338 NES = 1.45 Nom. p-val = 0.0662 FWER = 0.948 FDR = 0.19

[illegible]