

Figure 1: A plot showing the distribution of genes in the "clus2" cluster. The x-axis is "Gene List Index" (0 to 18646) and the y-axis is "Number of genes" (0 to 27). A blue line shows the cumulative distribution, which is mostly flat at 27 genes, with a sharp drop at index 15554. A green shaded area at the bottom represents the distribution of genes in the "clus2" cluster, which is mostly flat at 0 genes, with a sharp peak at index 8614. A vertical green line marks the "Zero crossing at 8614" and a vertical blue line marks the "Peak at 15554".

[illegible]