

Figure 1 displays a multi-panel plot showing gene expression data across a gene list index (0 to 17,824). The top panel shows a blue line representing the expression level, which starts high, decreases, and then increases sharply after a peak at 13,234. A dashed horizontal line indicates a baseline. A green vertical line marks a "Zero crossing at 8790" and a blue vertical line marks a "Peak at 13234". The middle panel shows vertical black bars representing gene expression levels. The bottom panel shows a green area plot representing the distribution of gene expression levels, with a sharp peak at the zero crossing point. The x-axis is labeled "Gene List Index" and "Number of genes: 17824 (in list), 61 (in gene set)".

[illegible]