

Zero crossing at 8586

Peak at 14645

"clus6"

"NON.clus6"

Gene List Index

Number of genes: 17824 (in list), 53 (in gene set)

Heatmap visualization showing the expression of 48 genes across 48 samples. The samples are grouped into two clusters: **clus6** (left) and **NON.clus6** (right). The color scale ranges from -2 (blue) to 2 (red), with 0 being white. The heatmap shows a clear separation between the two clusters, with **clus6** samples generally having higher expression of genes like *ATP6V1G2*, *SEC61A2*, and *PRKACG*, and **NON.clus6** samples generally having higher expression of genes like *ATP6V0B1*, *ATP6V0B2*, and *ATP6V0B3*.