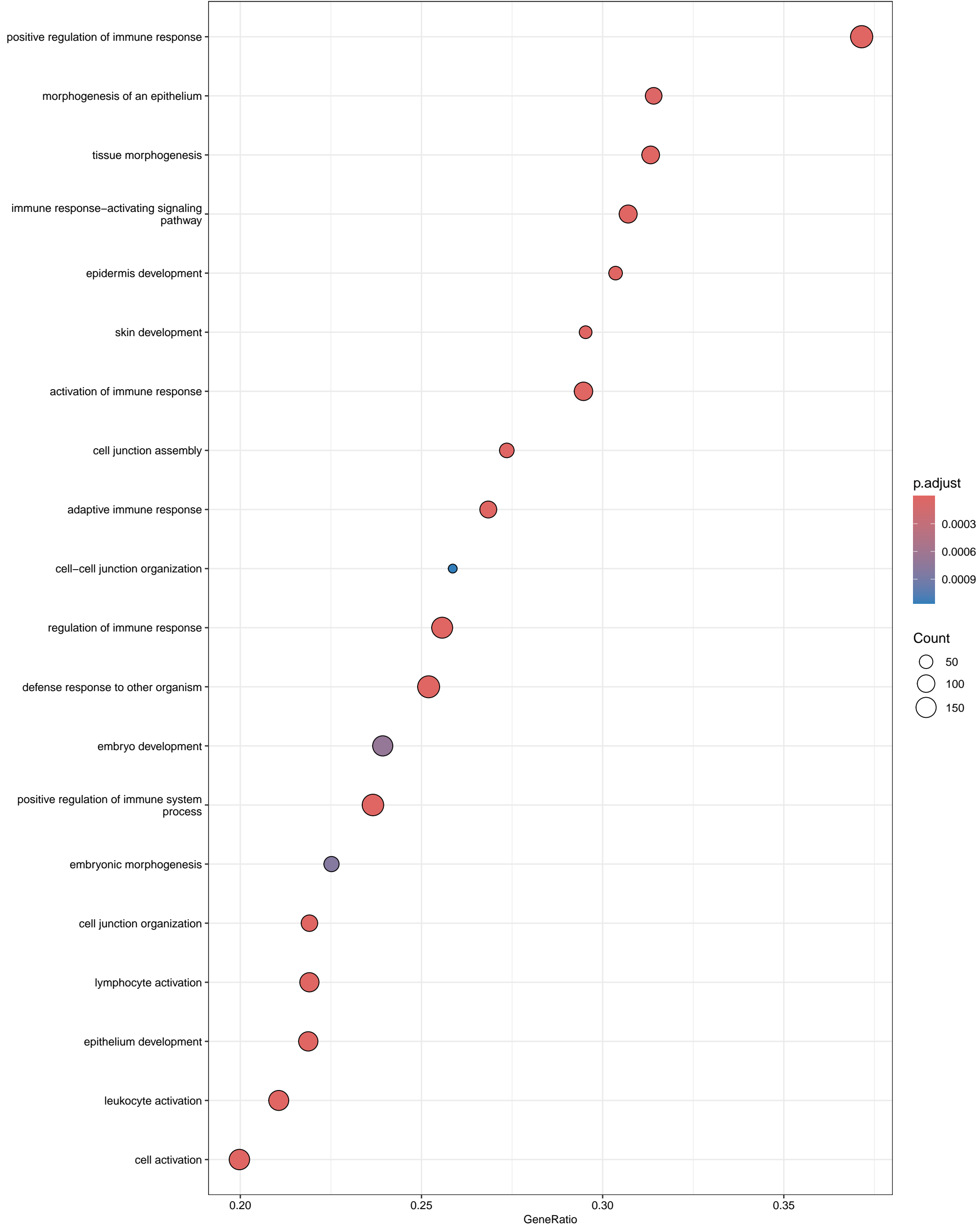
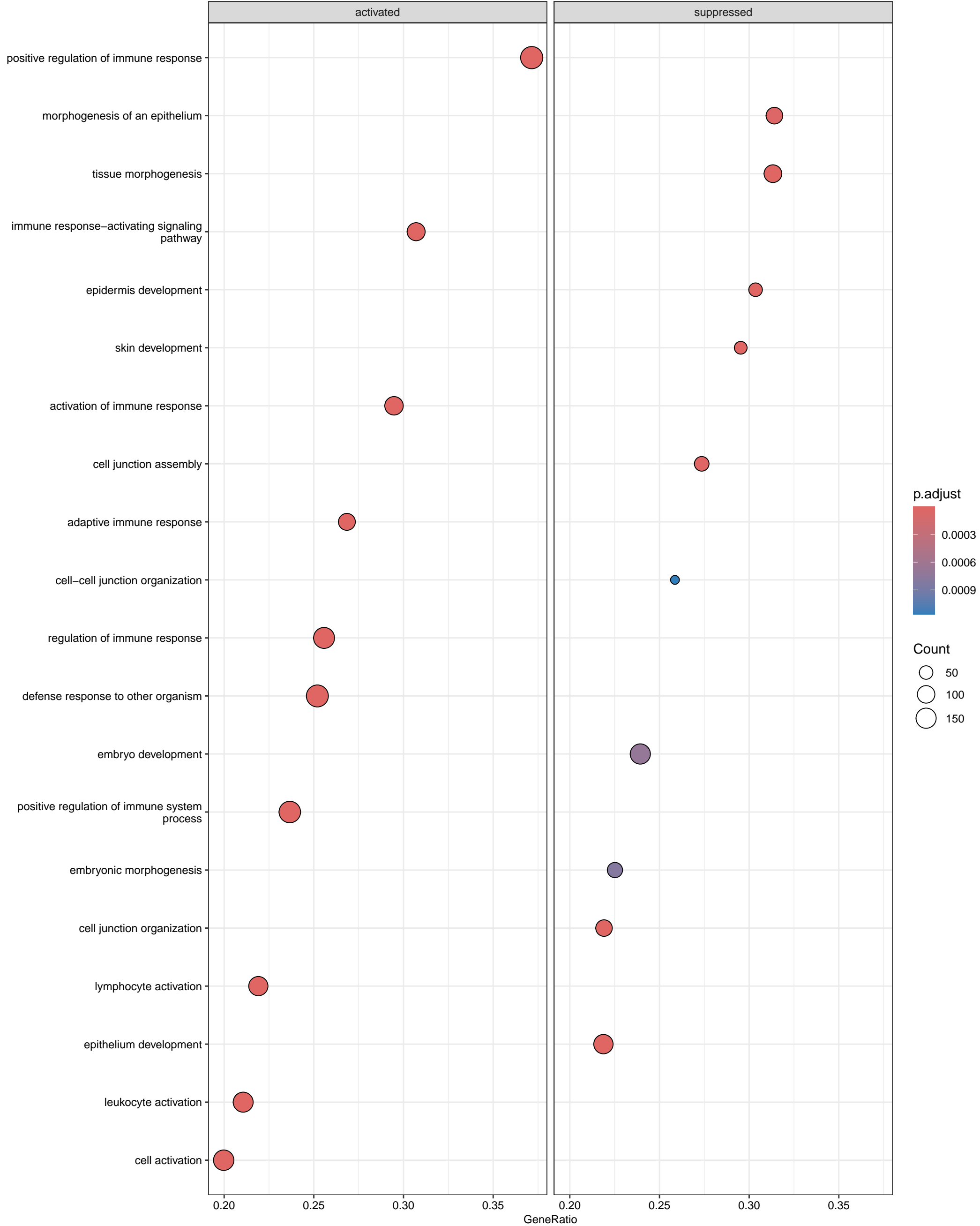


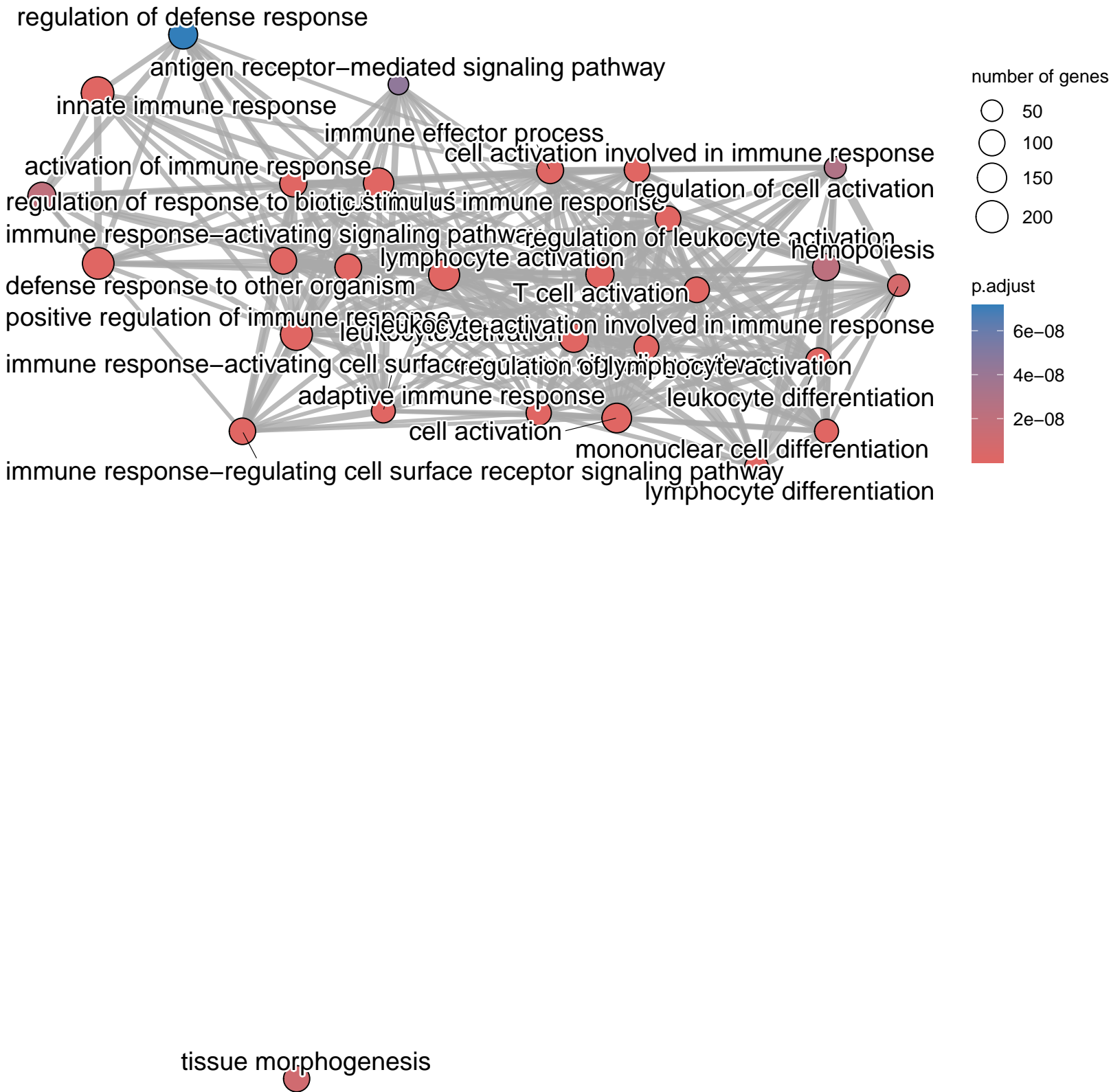
gseGO Enrichment Results: Pathways

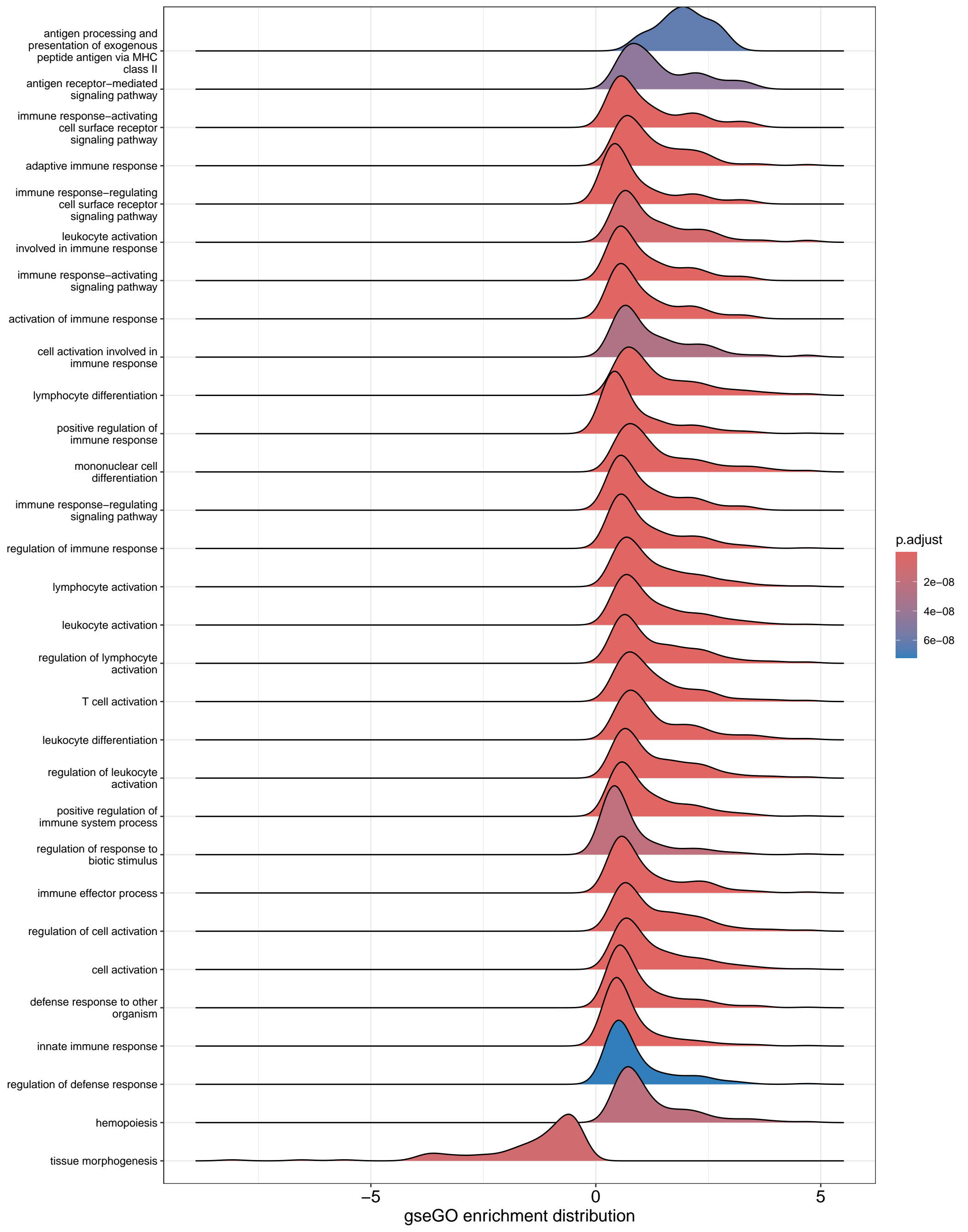


gseGO Enrichment Results: Pathways

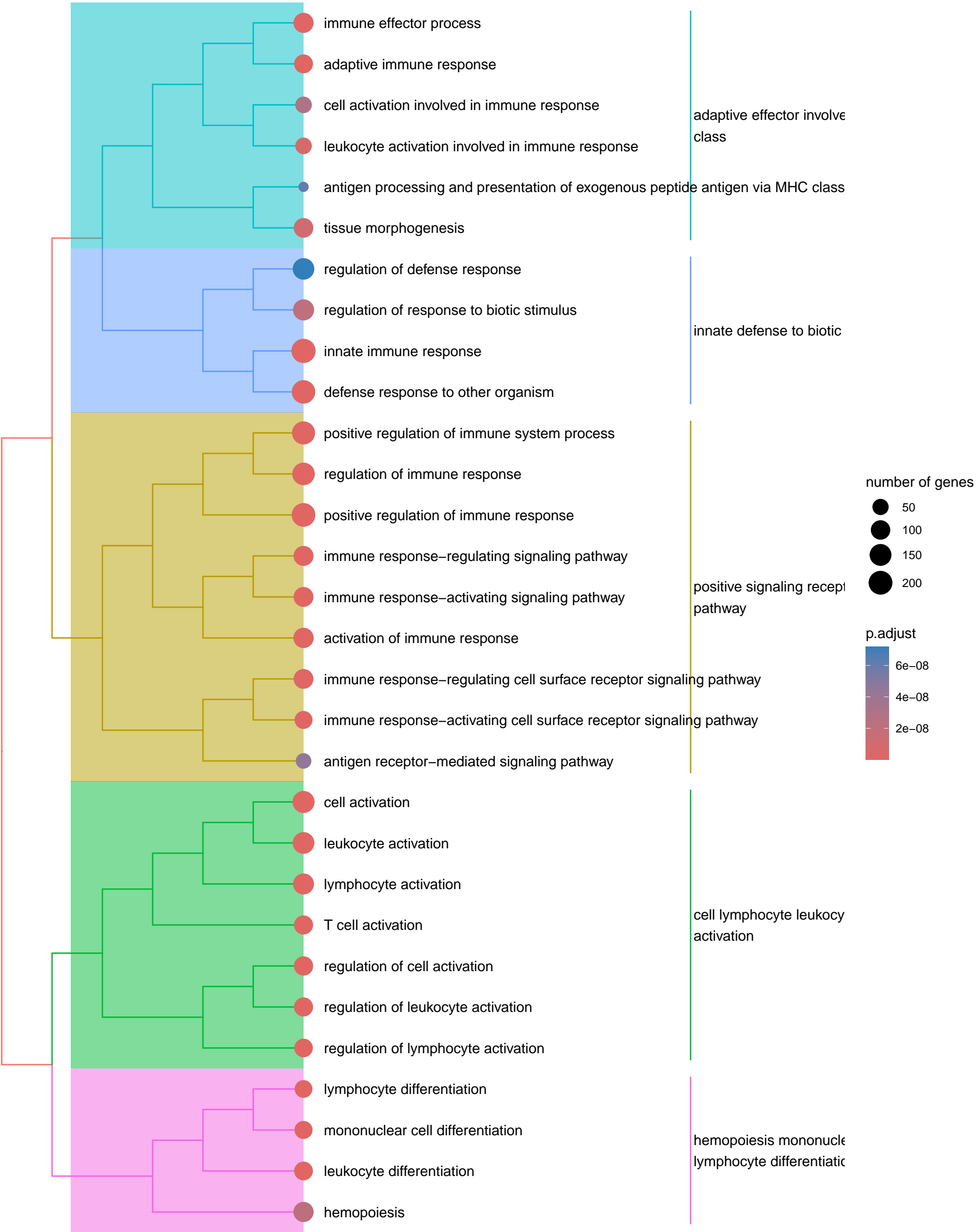


antigen processing and presentation of exogenous peptide antigen via MHC class

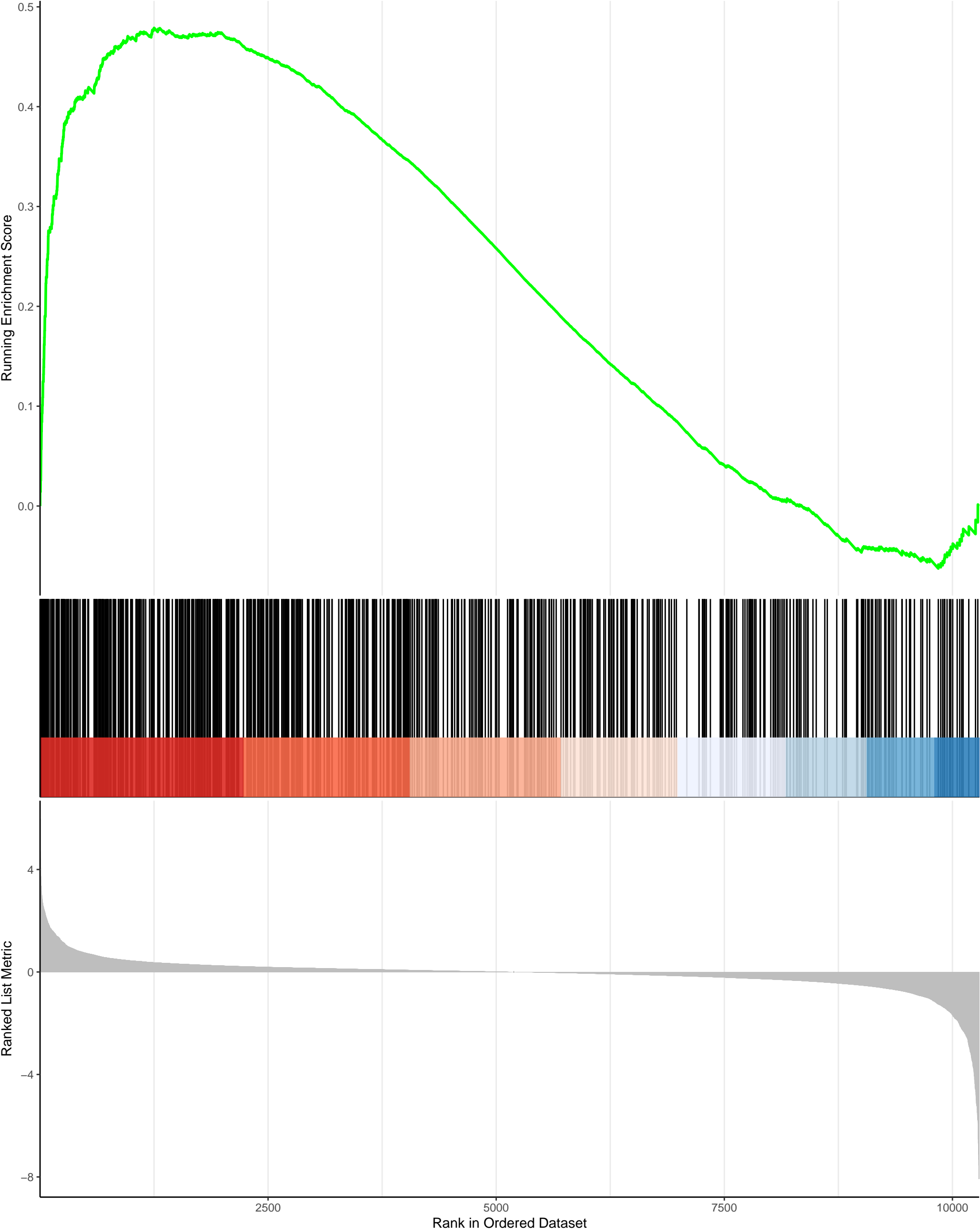




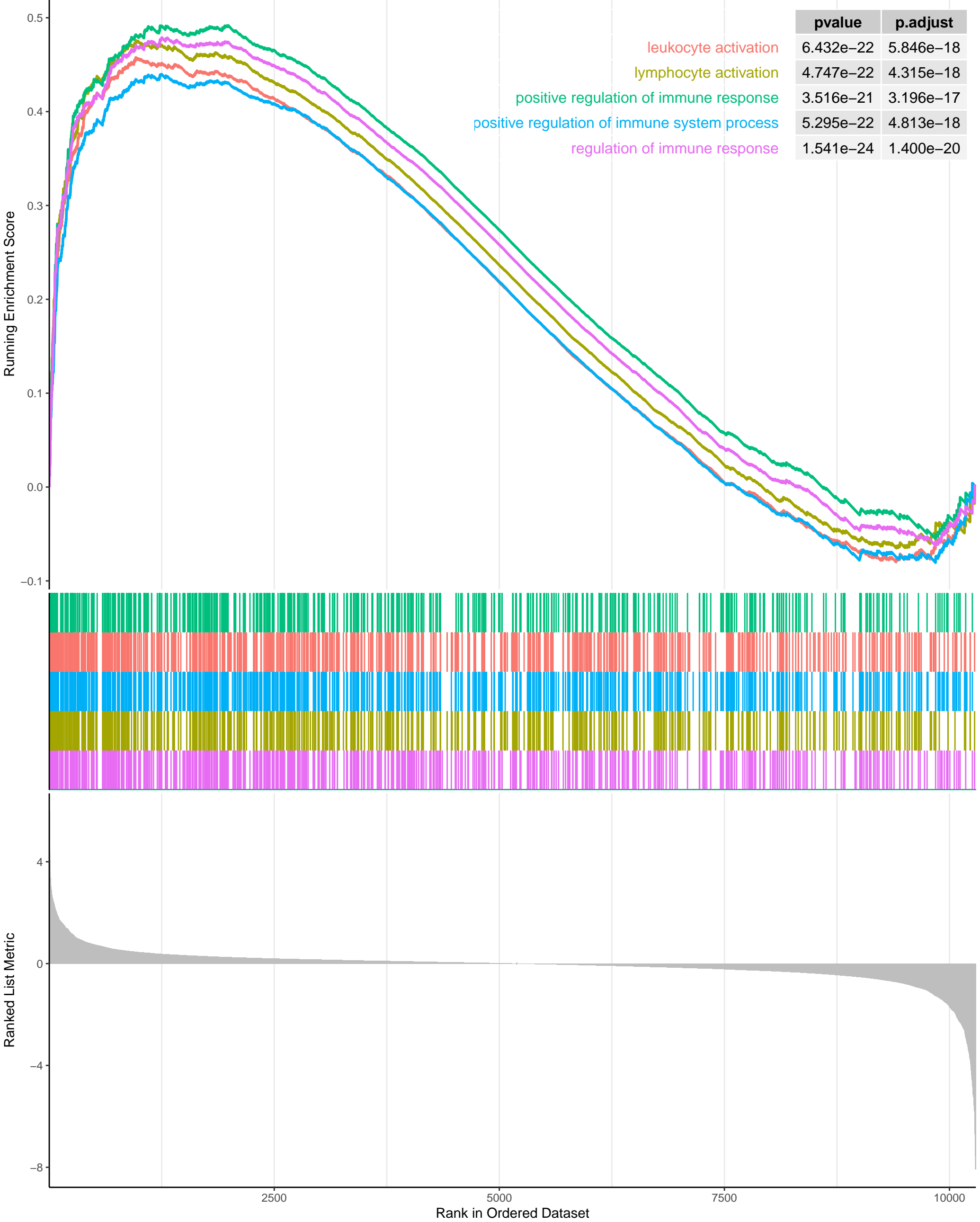
gseGO Treeplot



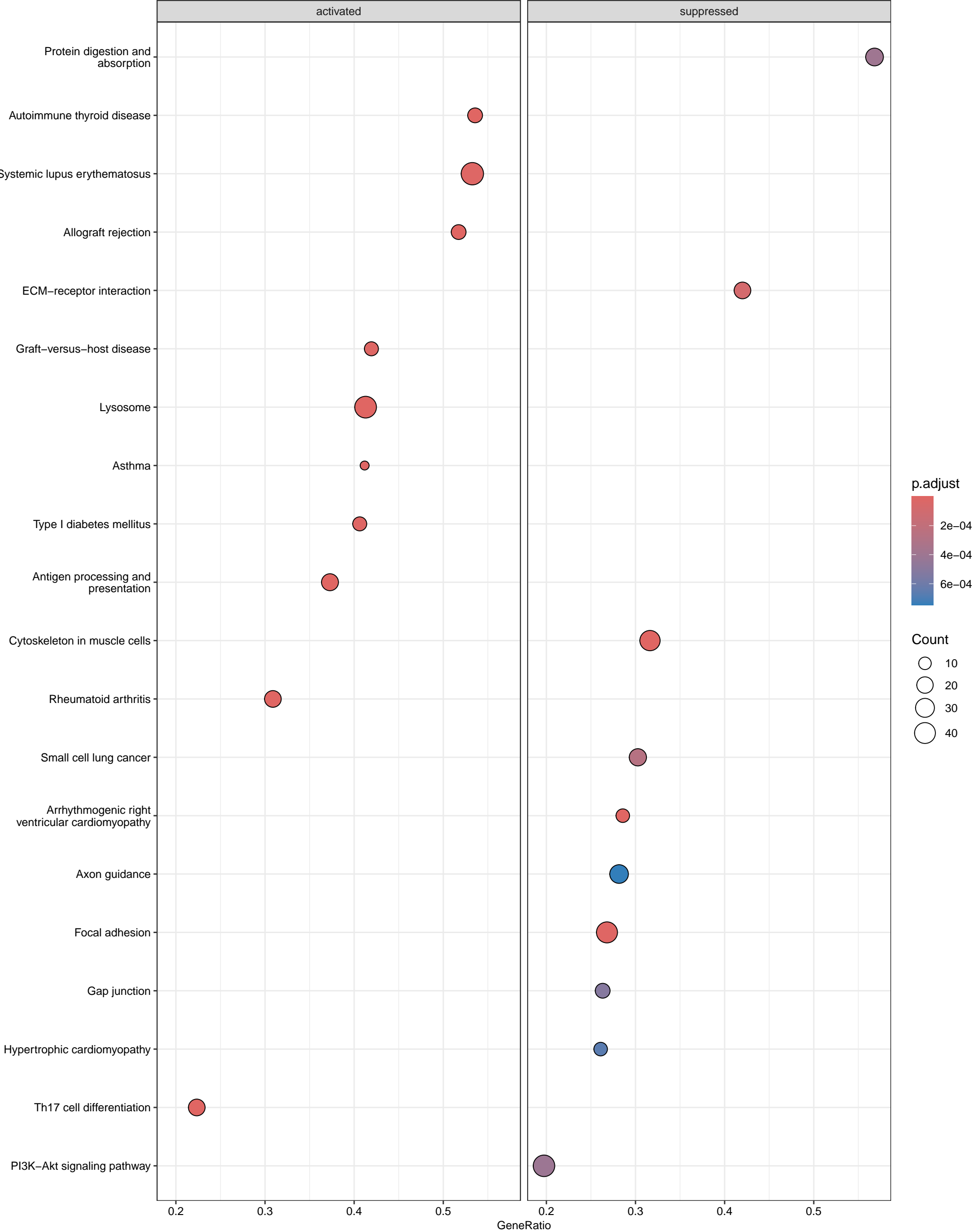
GSEA Plot: regulation of immune response



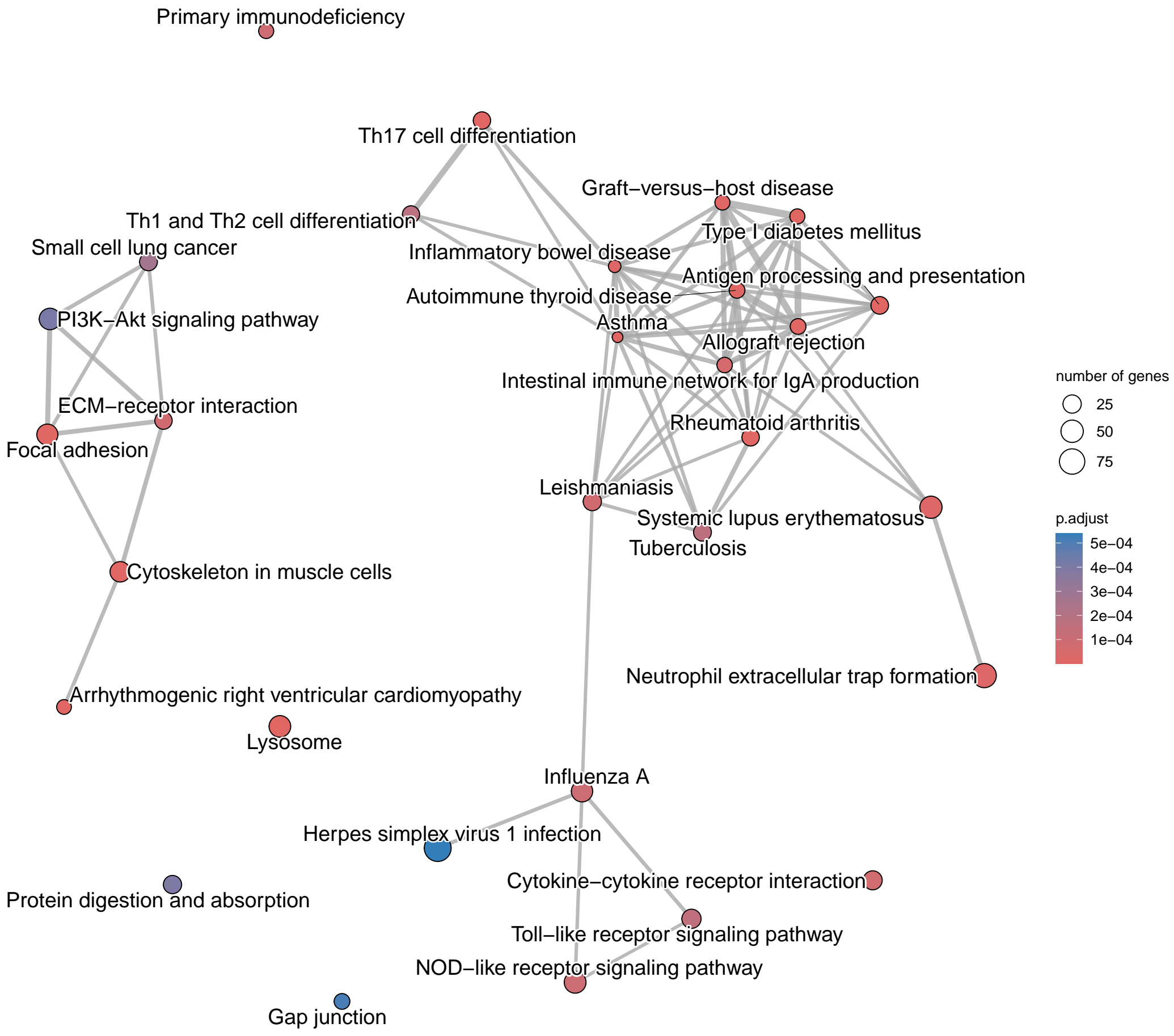
GSEA: Top 5 Gene Sets

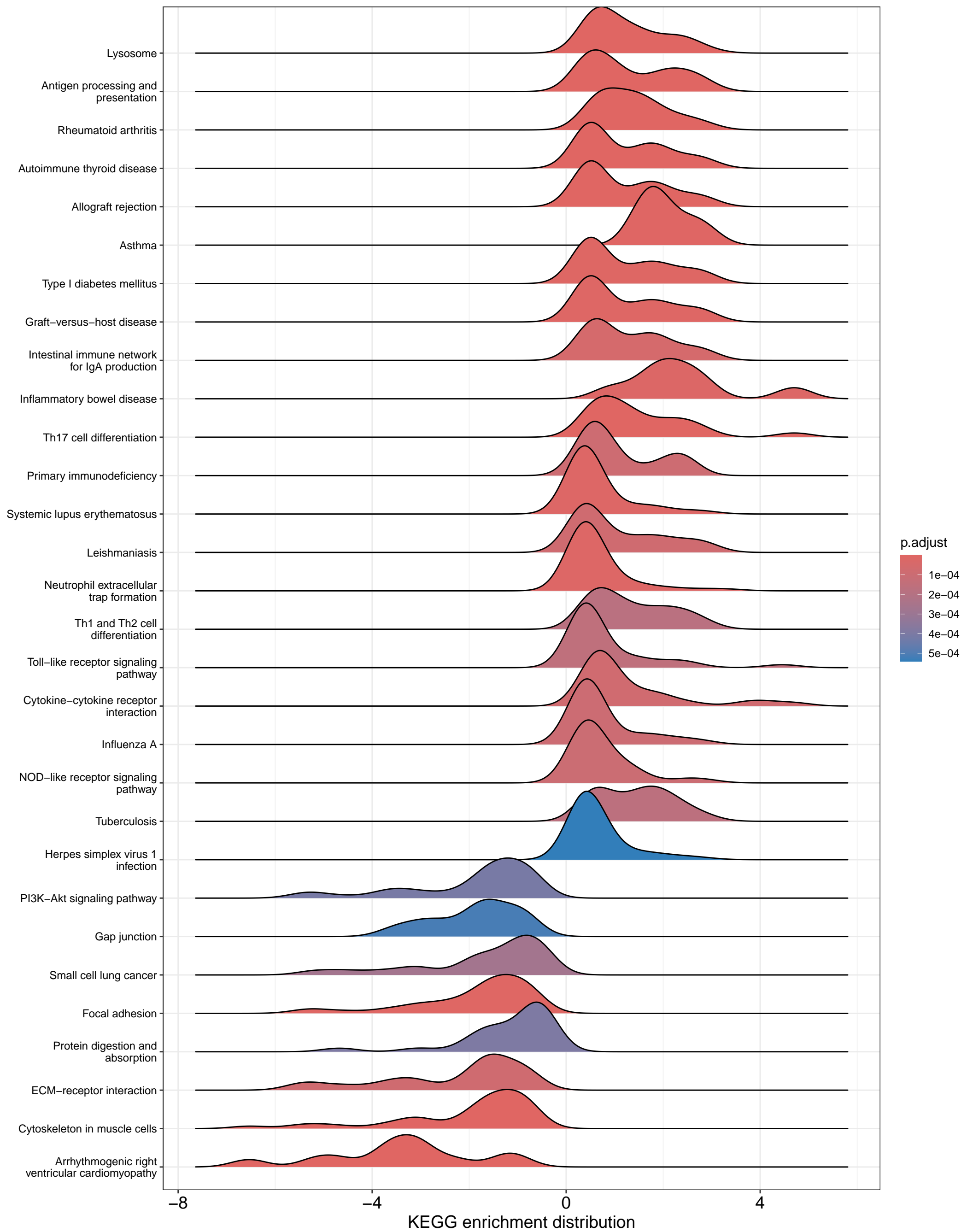


Enriched Pathways for KEGG

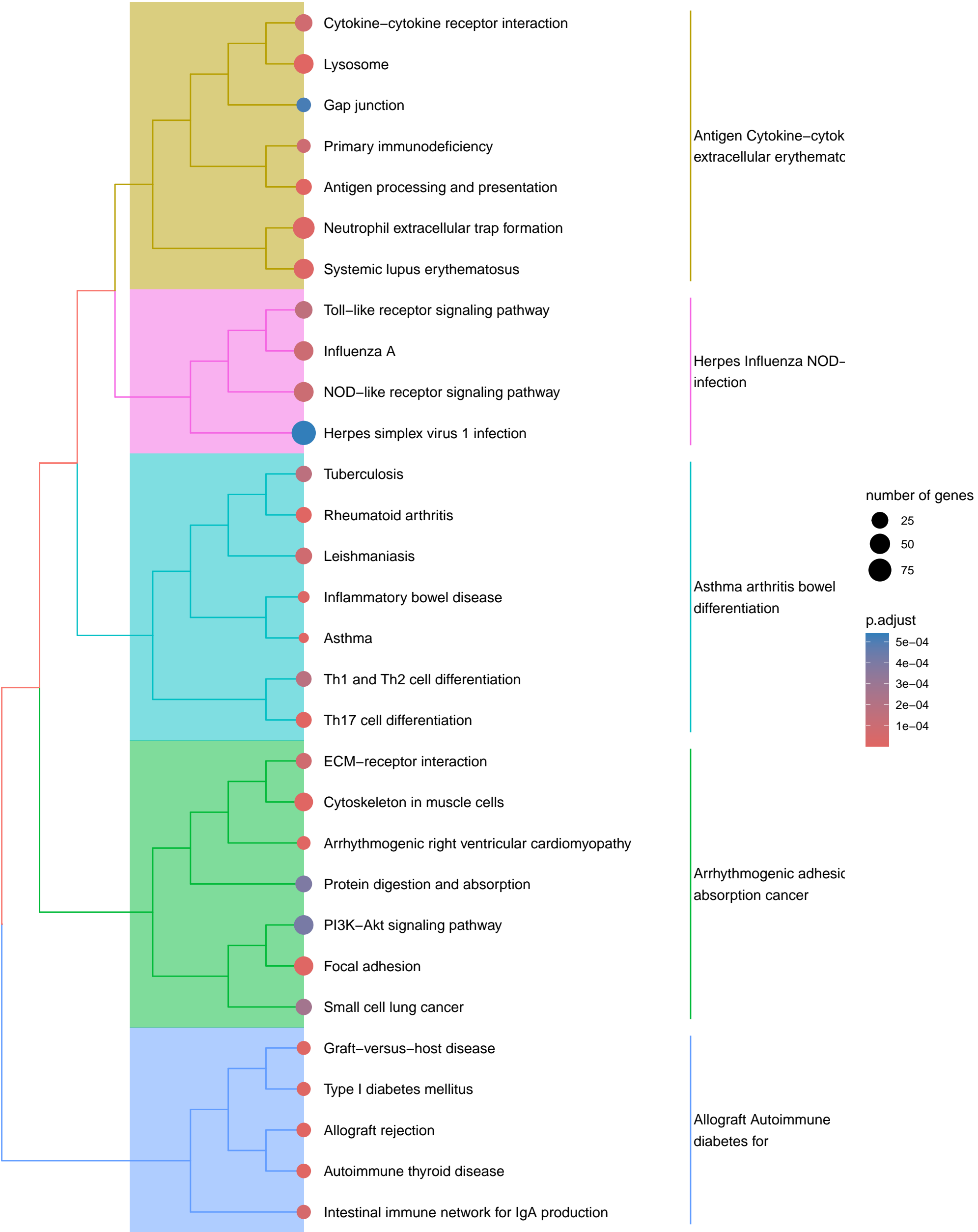








KEGG Treeplot



A box plot showing the distribution of the number of children per family across 15 countries. The y-axis represents the number of children, ranging from 0 to 10. The x-axis lists the countries: Australia, Austria, Belgium, Canada, Denmark, France, Germany, Greece, India, Italy, Japan, Korea, Norway, Sweden, and Switzerland. The plot shows that most countries have a median number of children between 1 and 2. Australia and Canada have higher medians, around 2.5 and 3.0 respectively. India and Korea have very low medians, around 0.5 and 0.8 respectively. The whiskers extend to show the range of the data, and individual points represent outliers.

