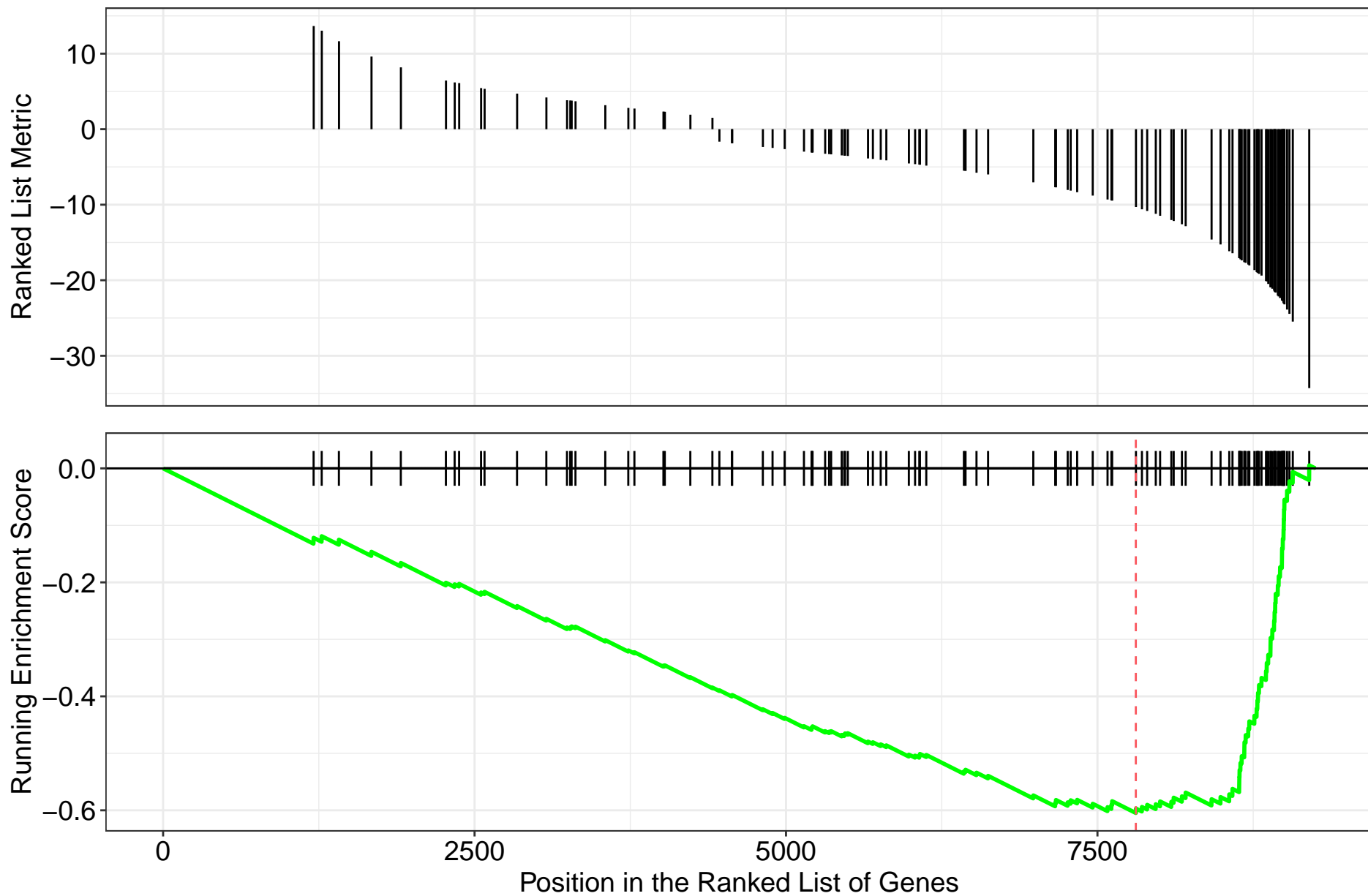
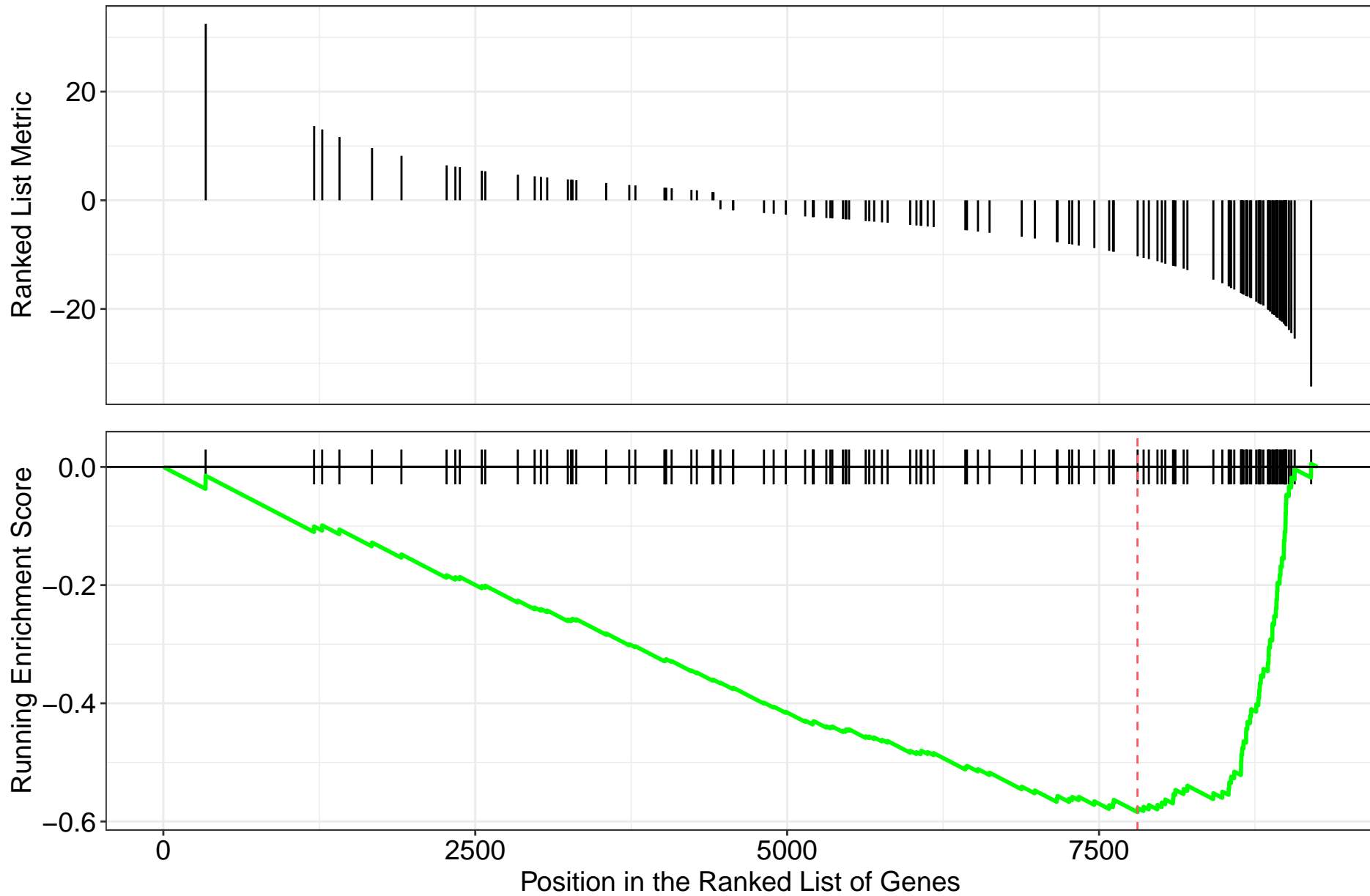


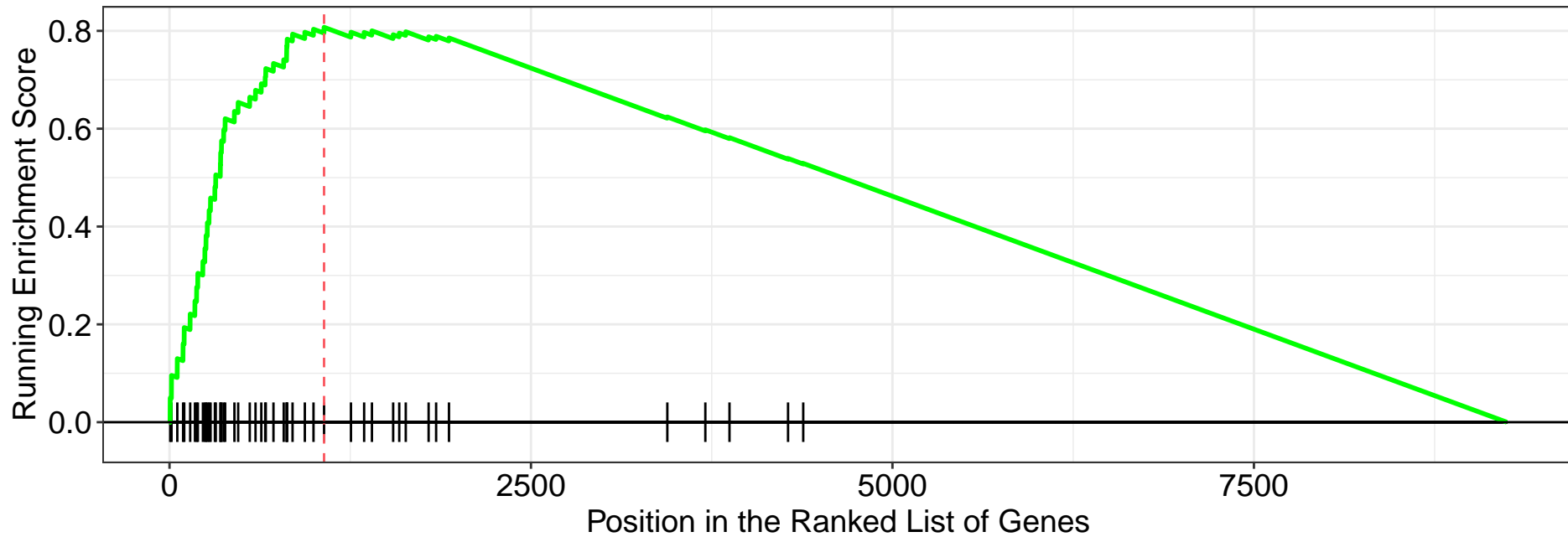
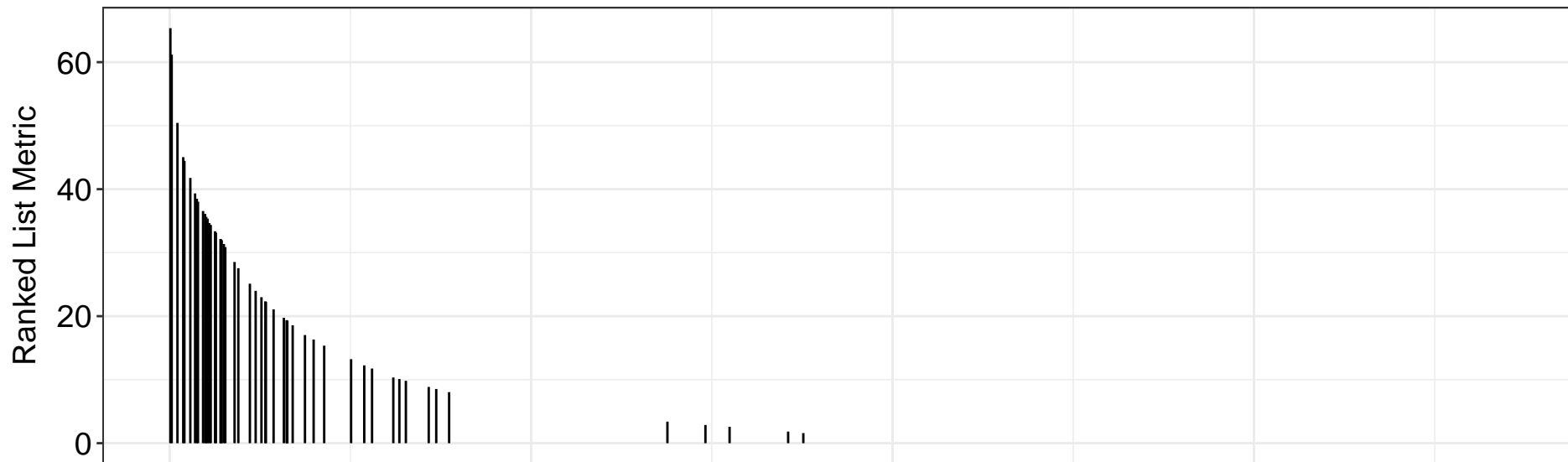
mitotic sister chromatid segregation



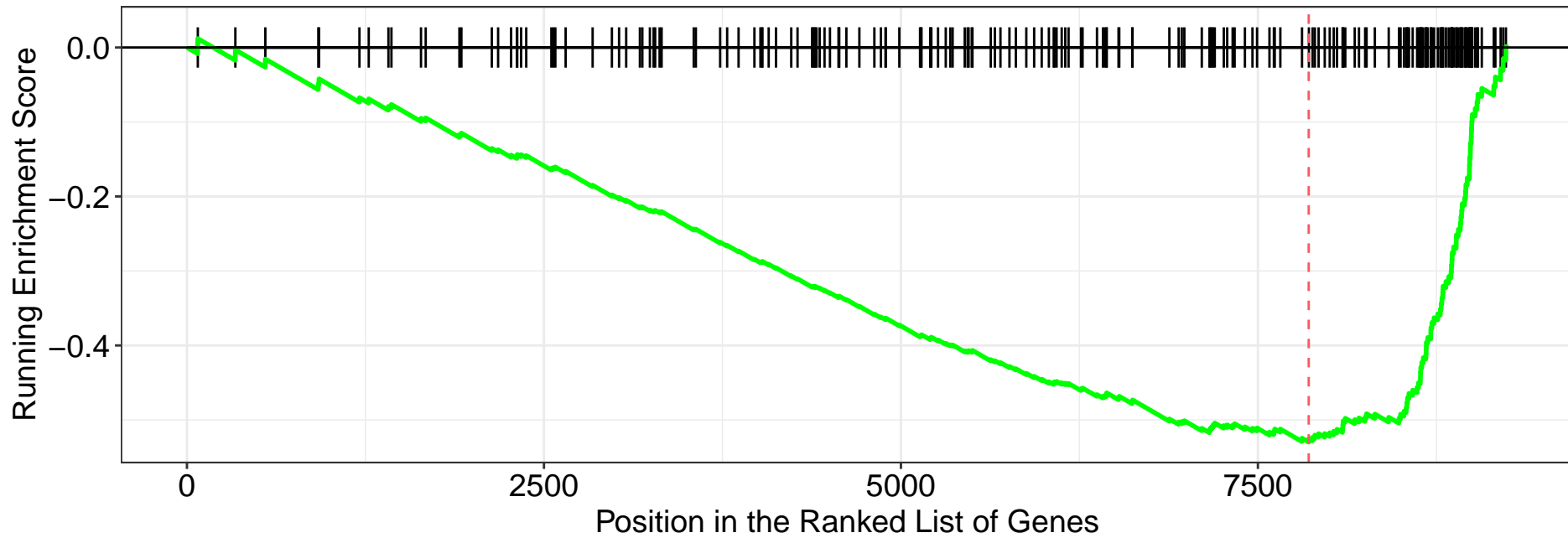
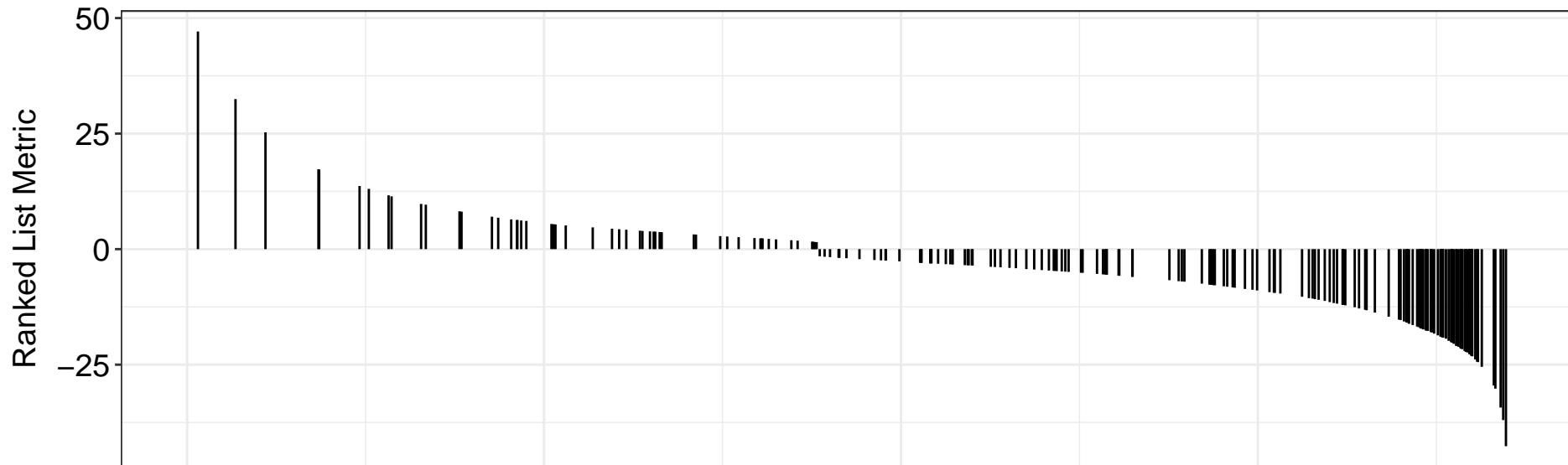
sister chromatid segregation



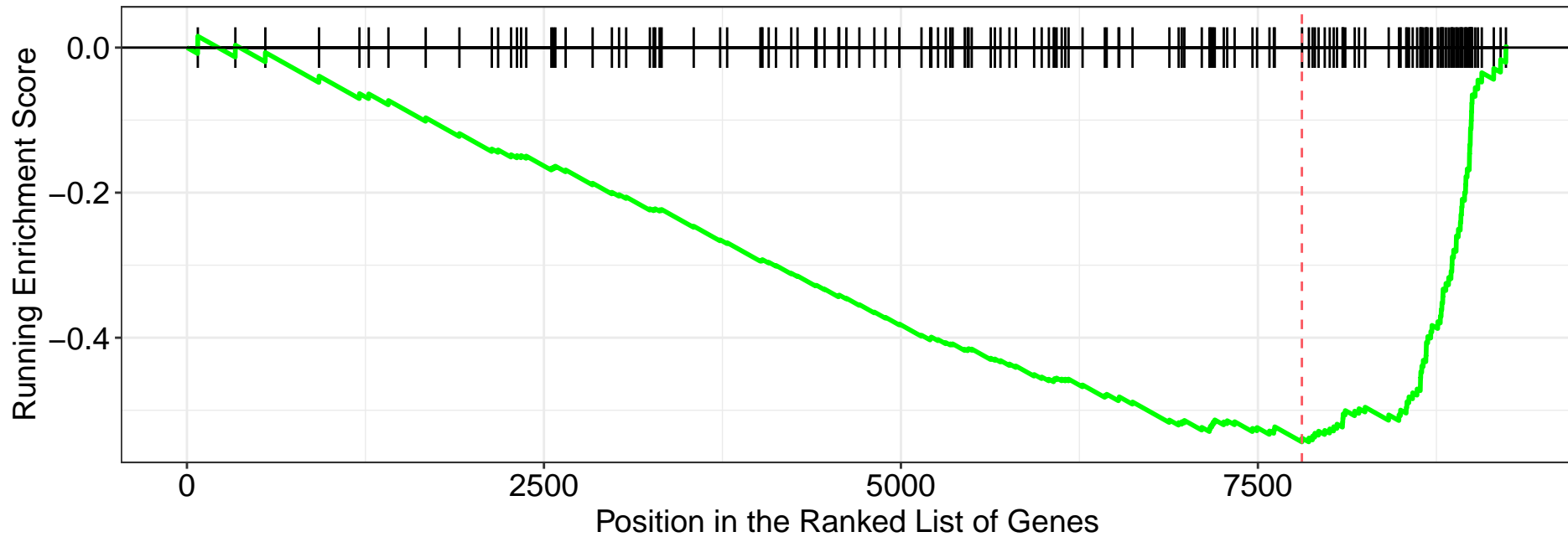
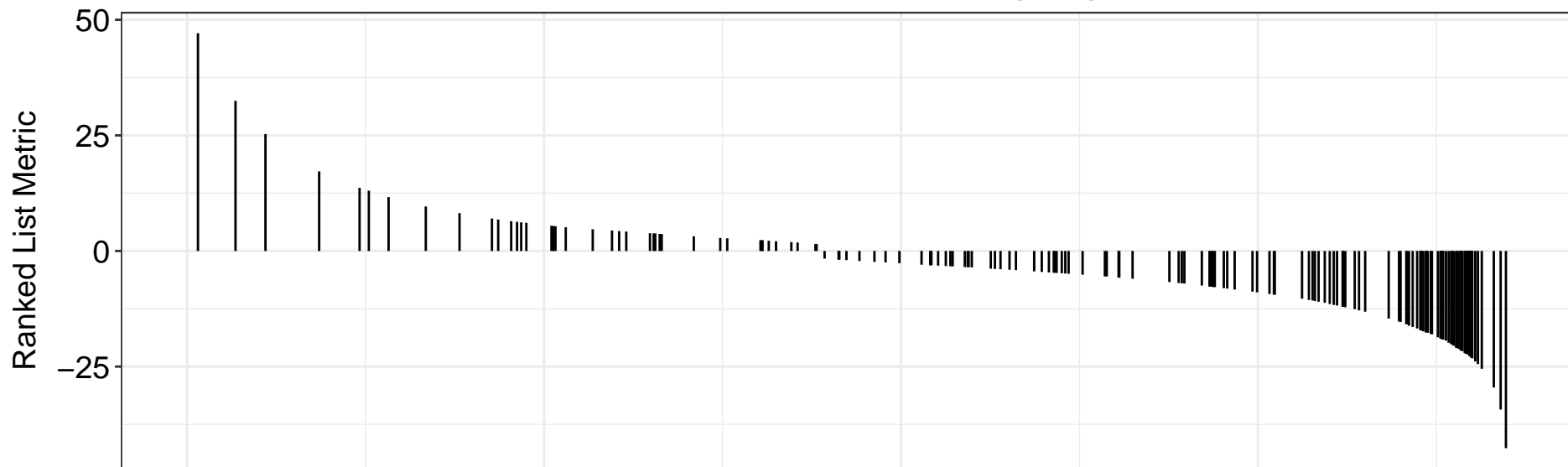
cellular response to interferon-beta



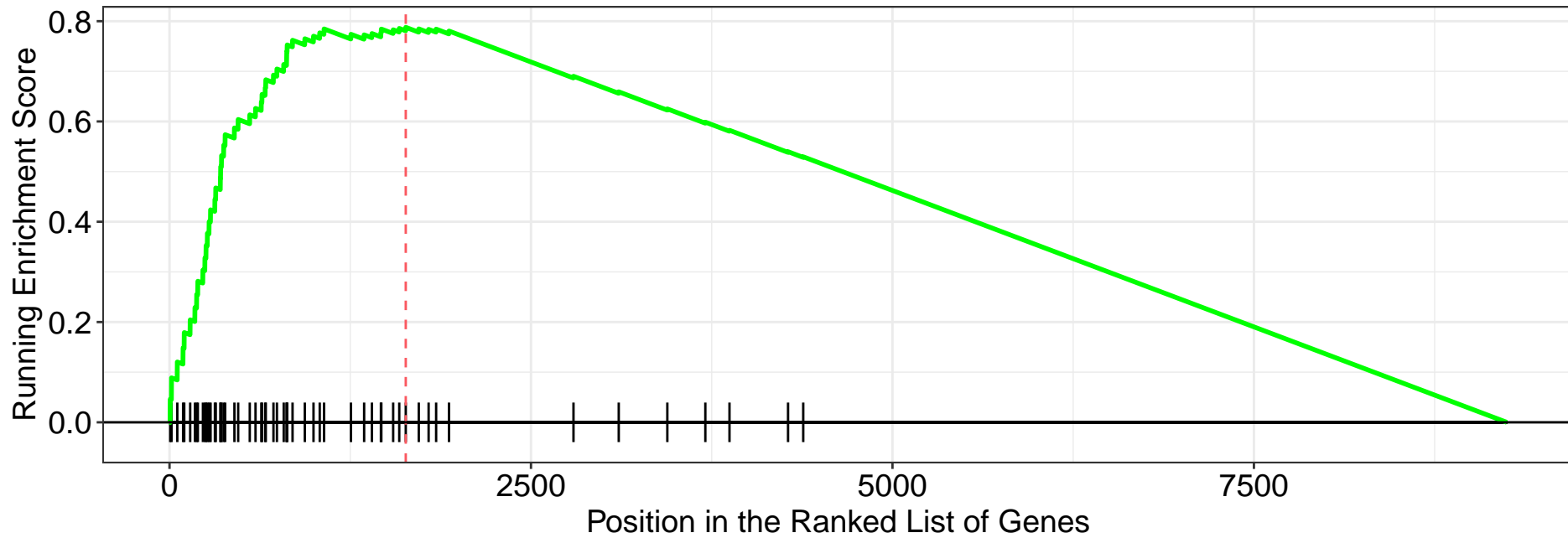
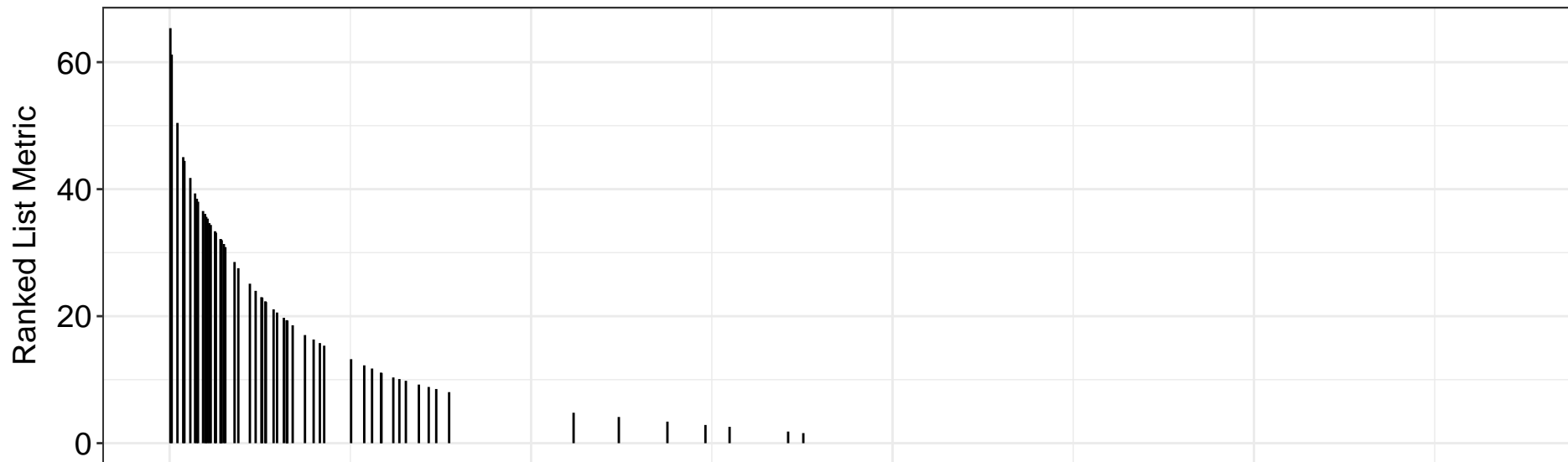
chromosome segregation



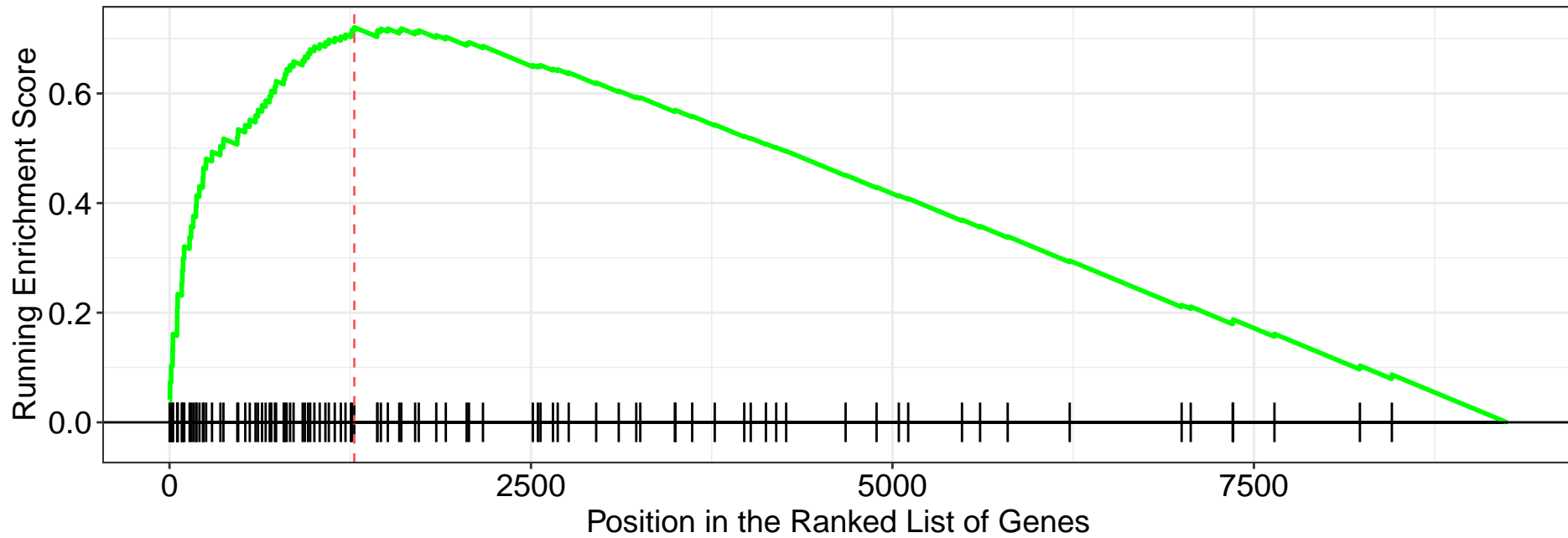
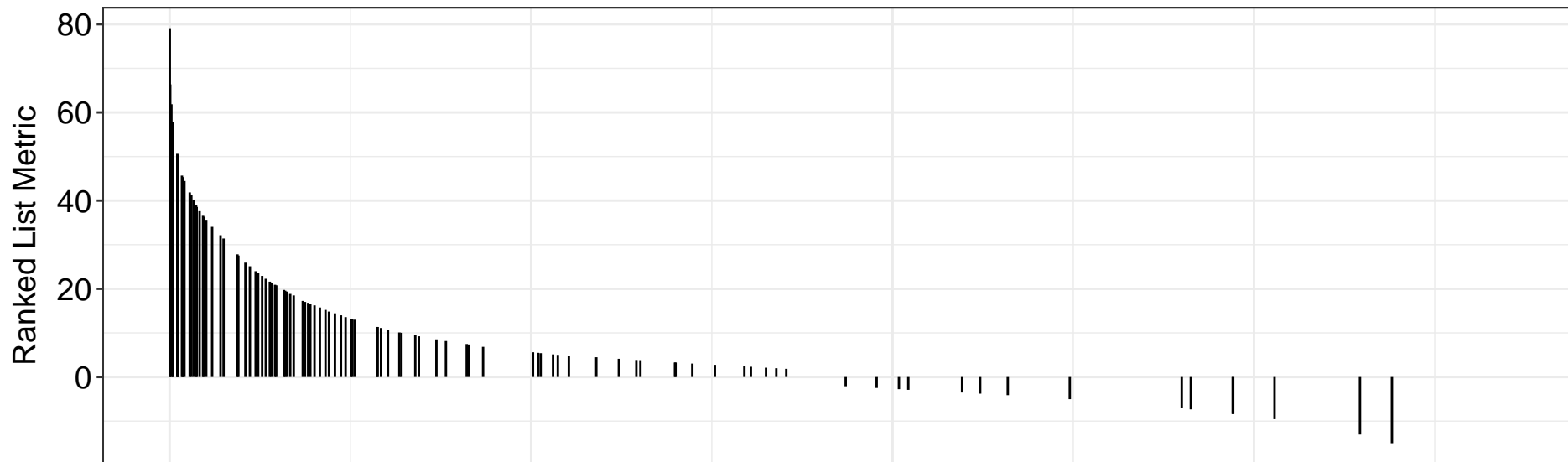
nuclear chromosome segregation



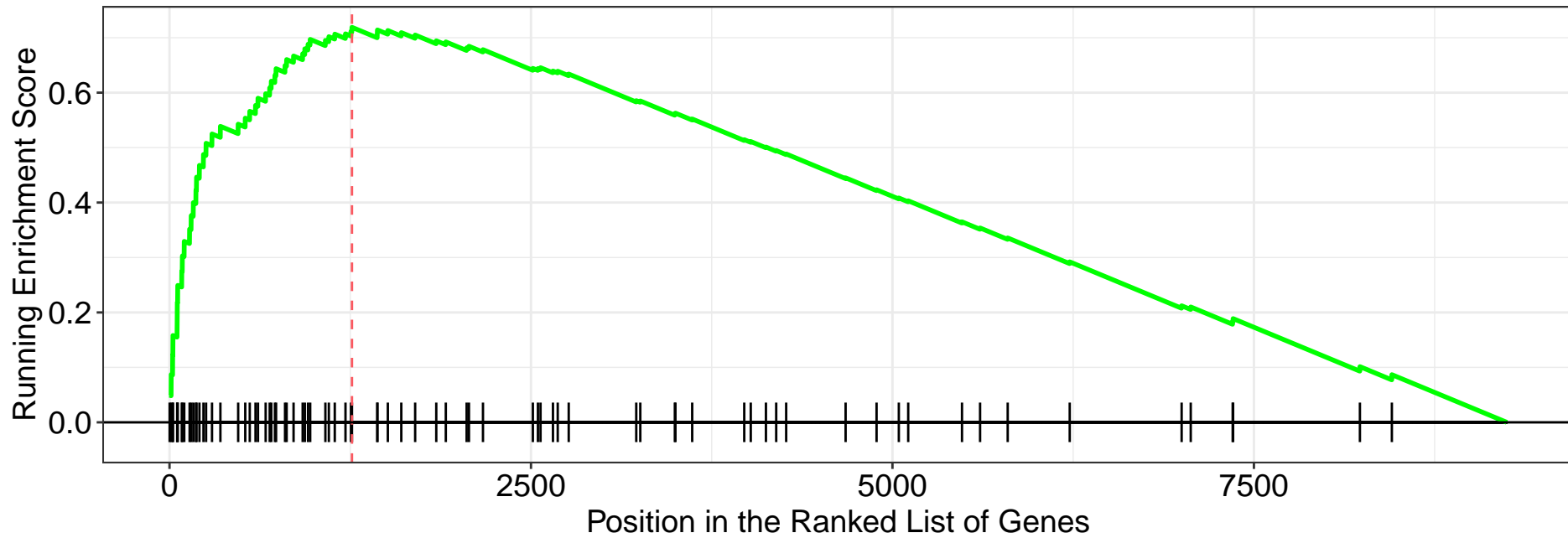
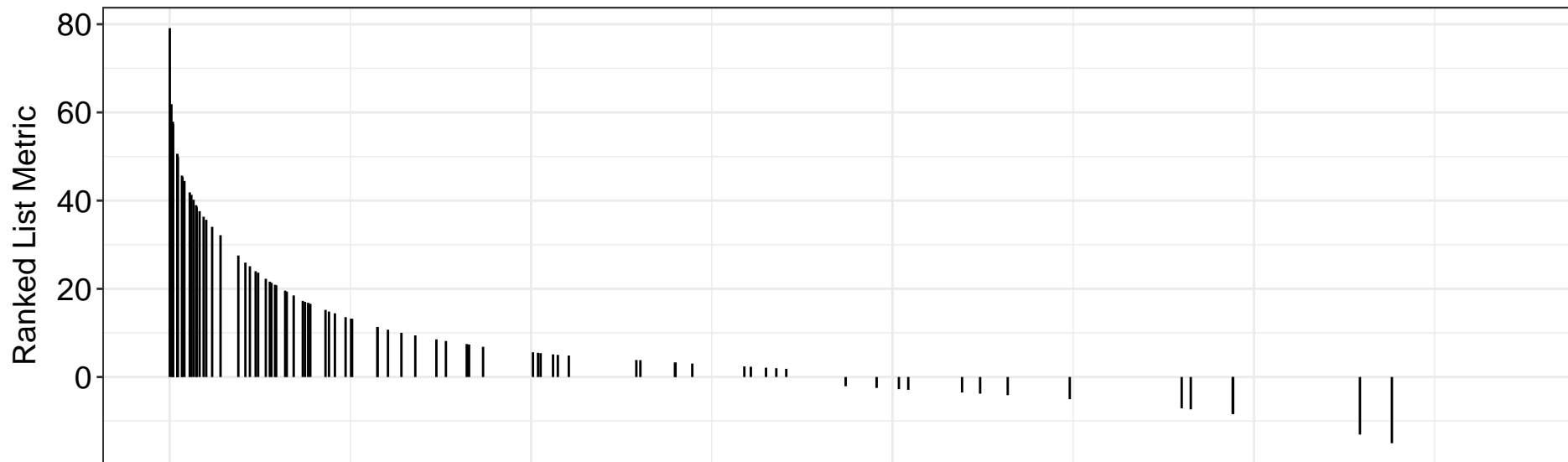
response to interferon-beta



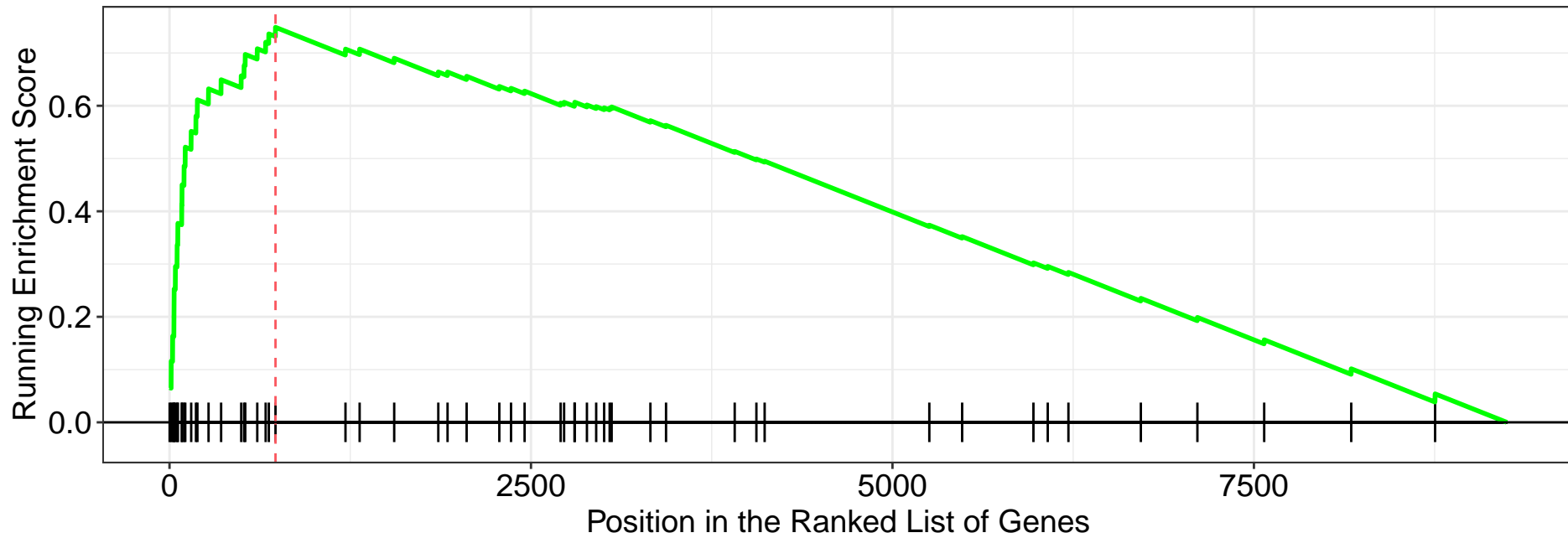
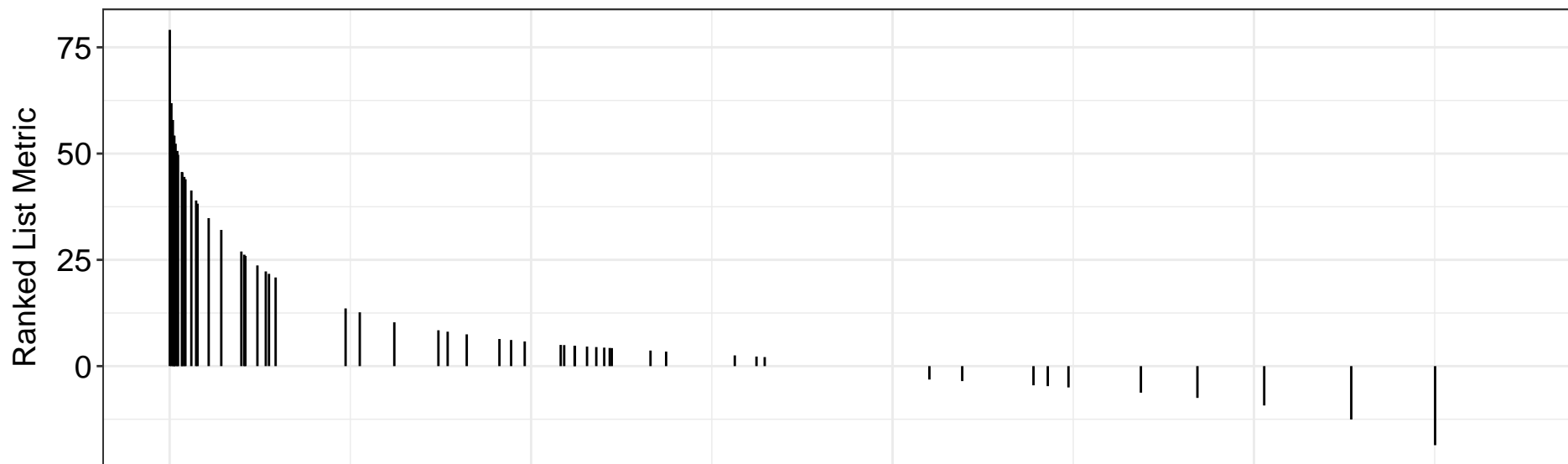
response to interferon-gamma



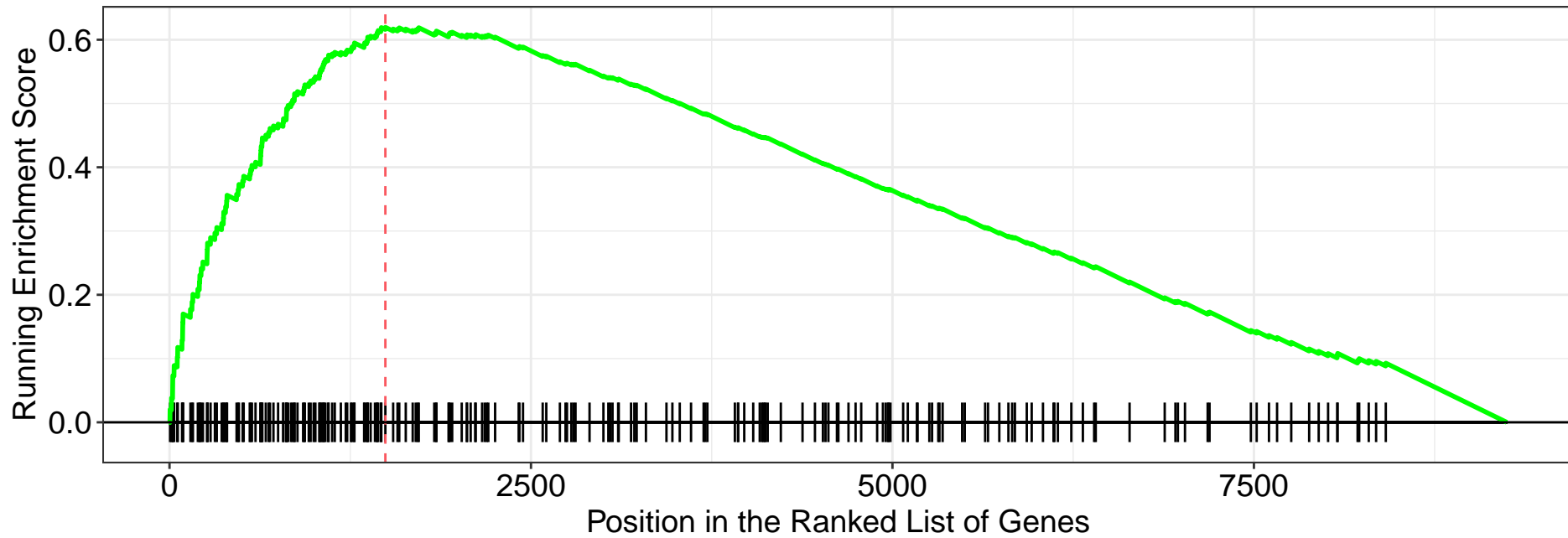
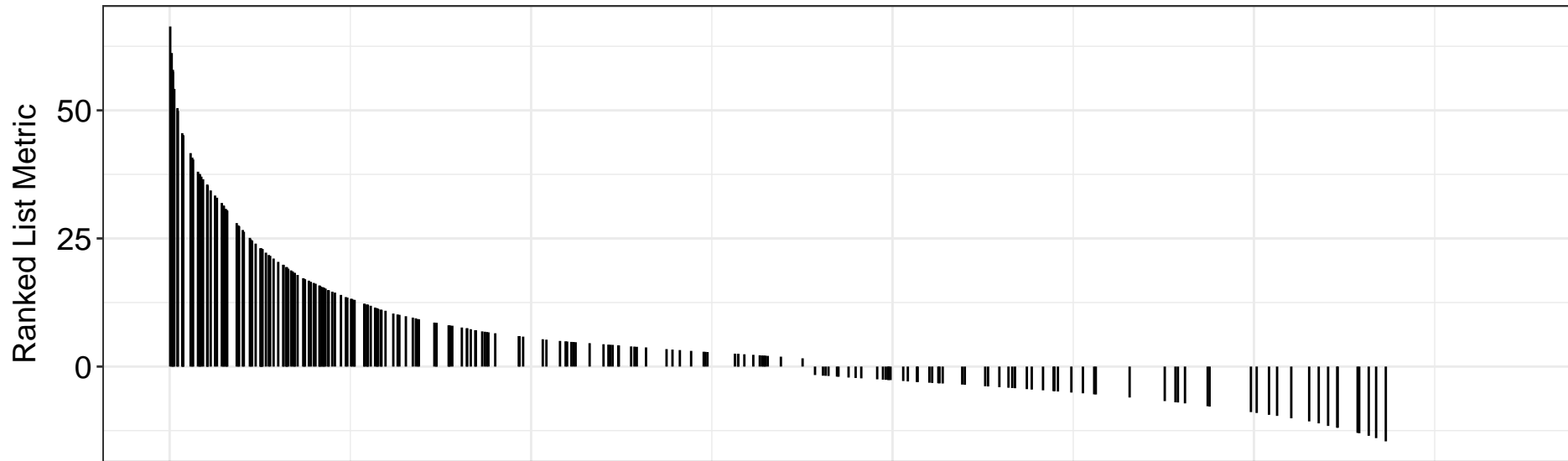
cellular response to interferon-gamma



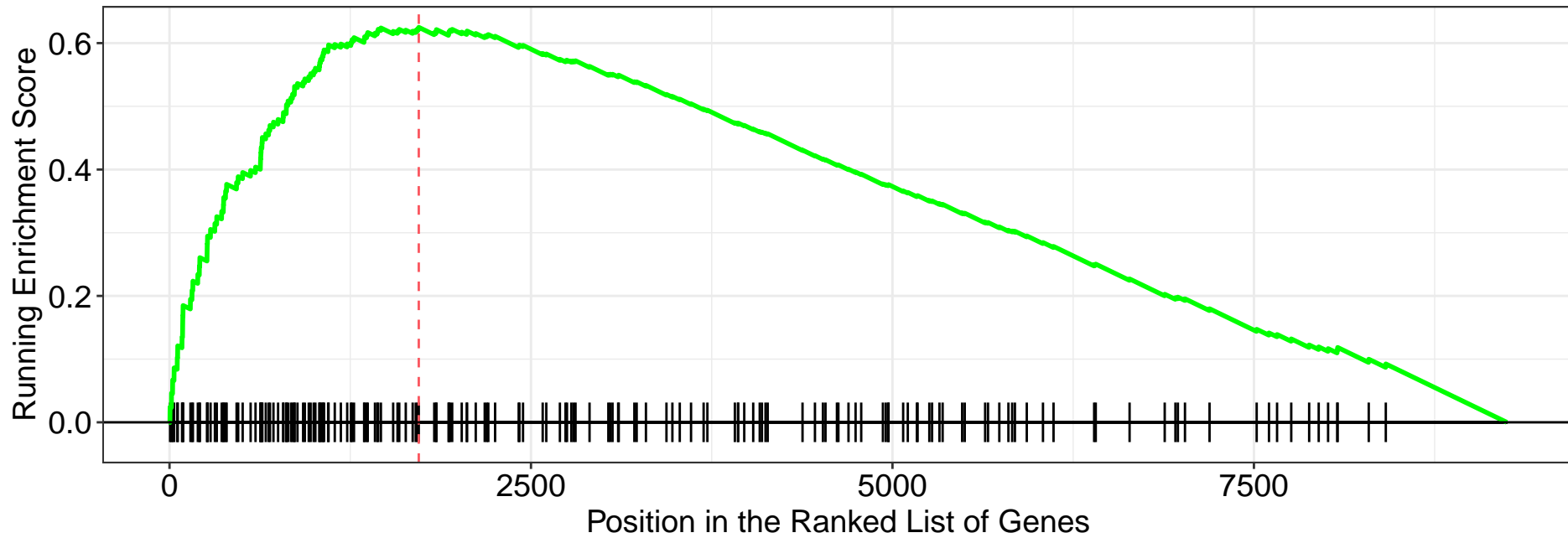
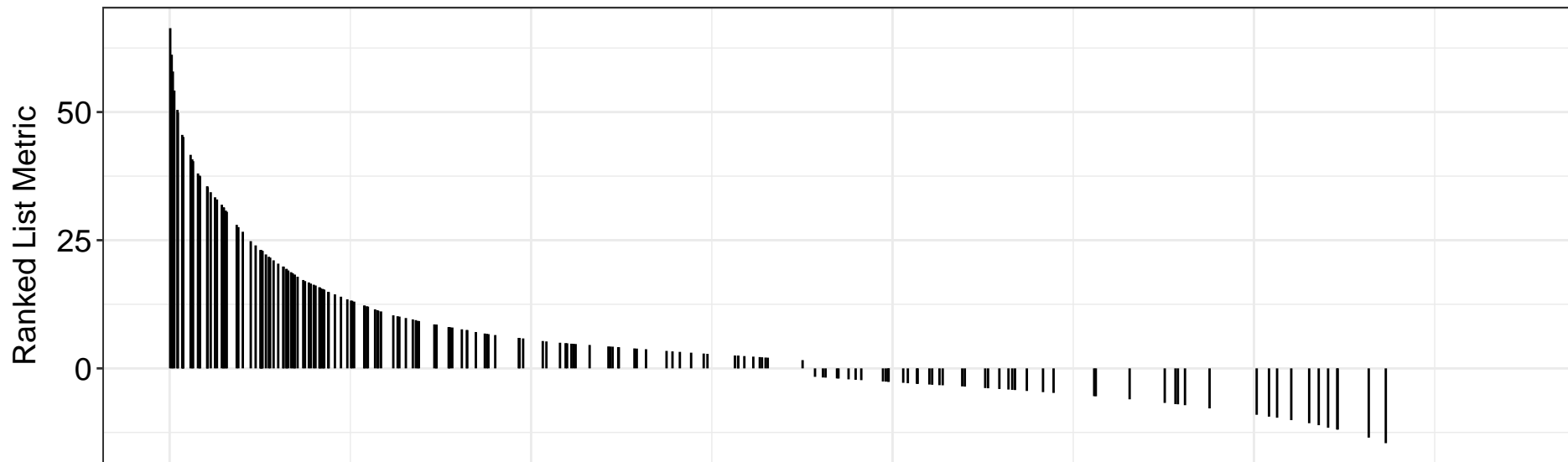
neutrophil chemotaxis



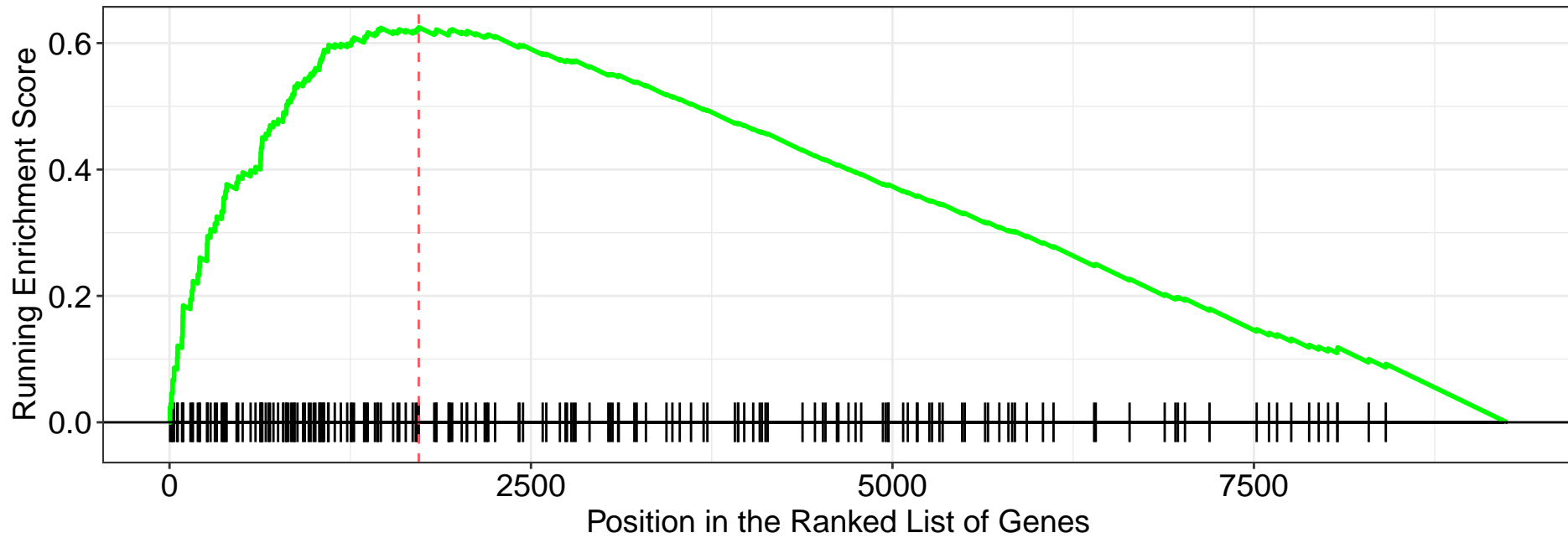
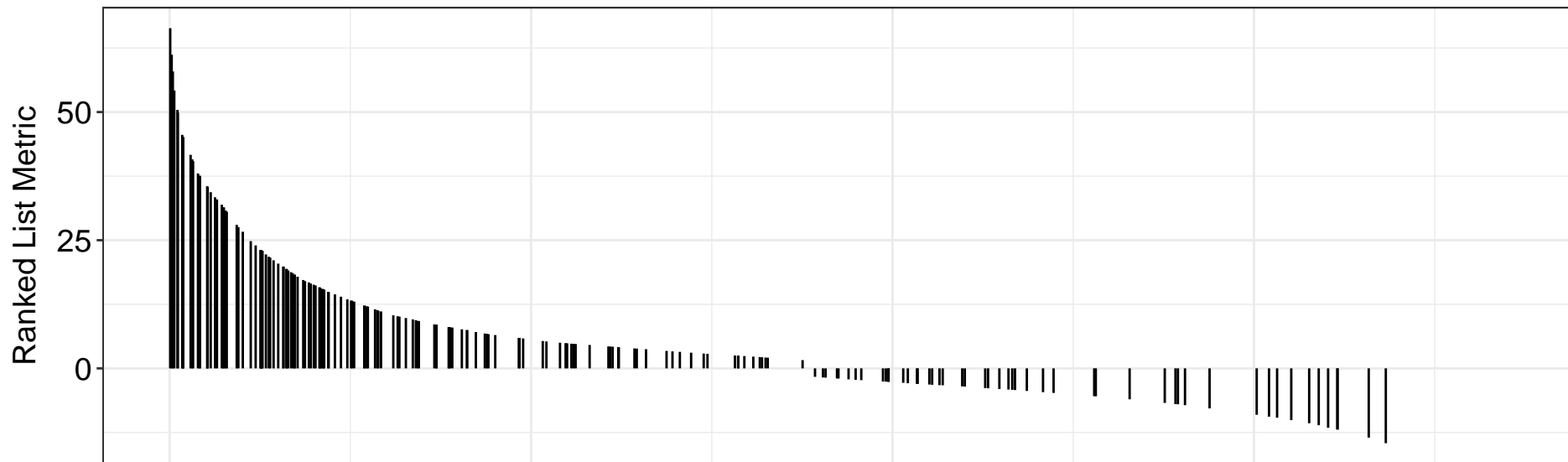
response to virus



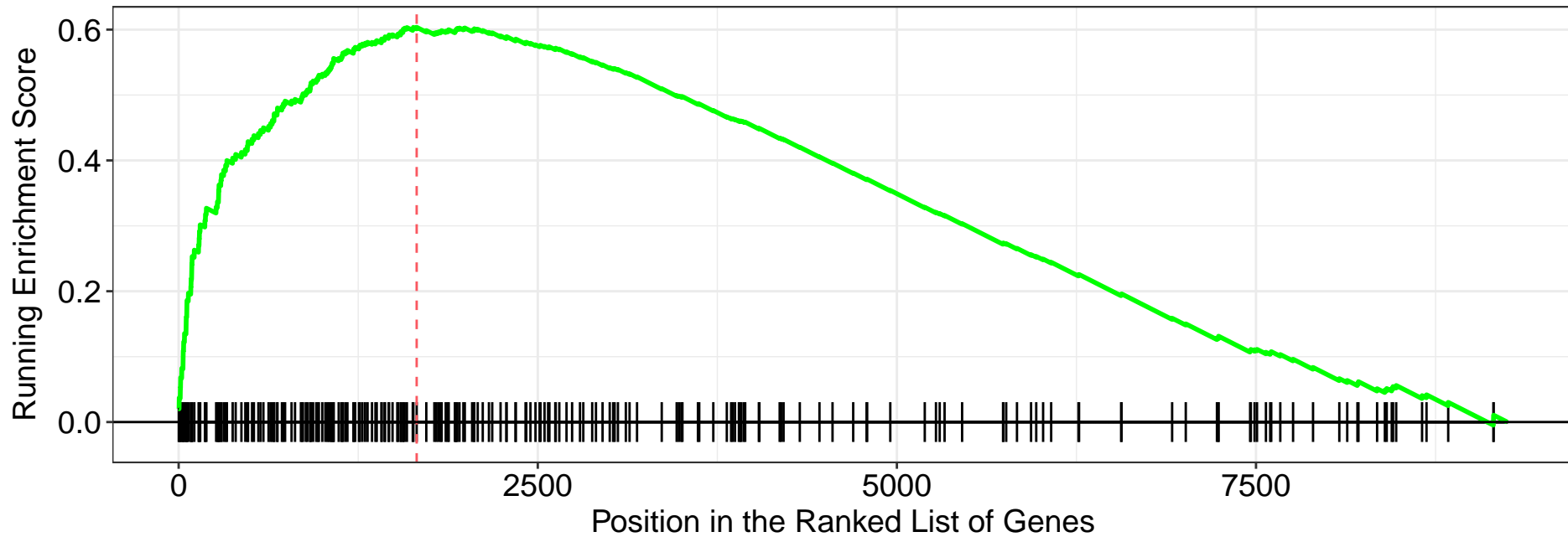
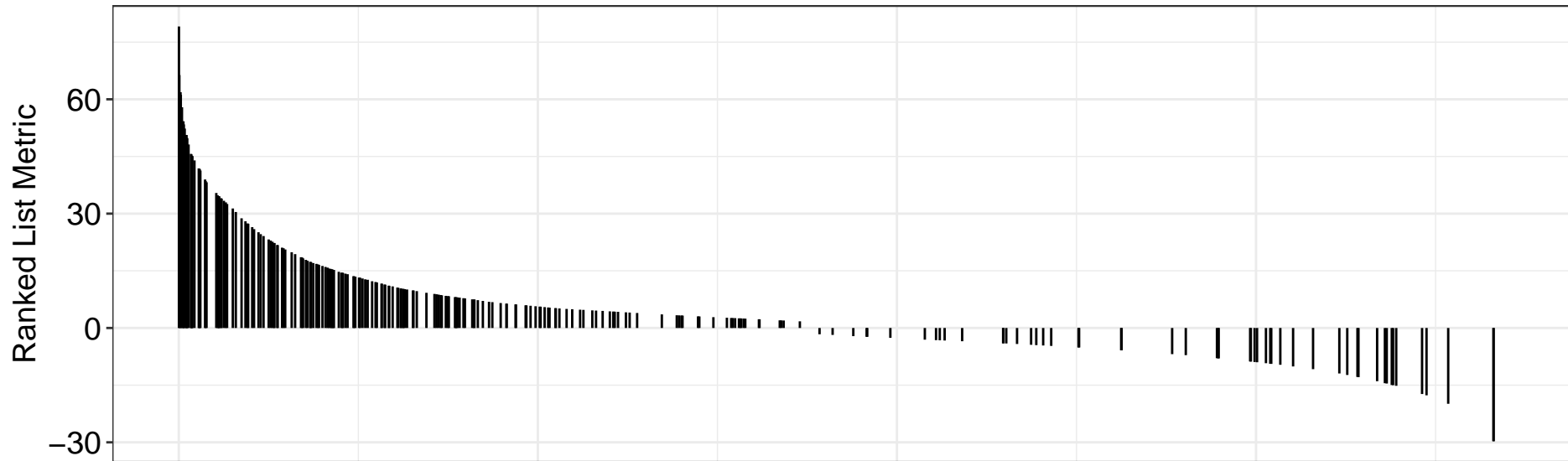
defense response to virus



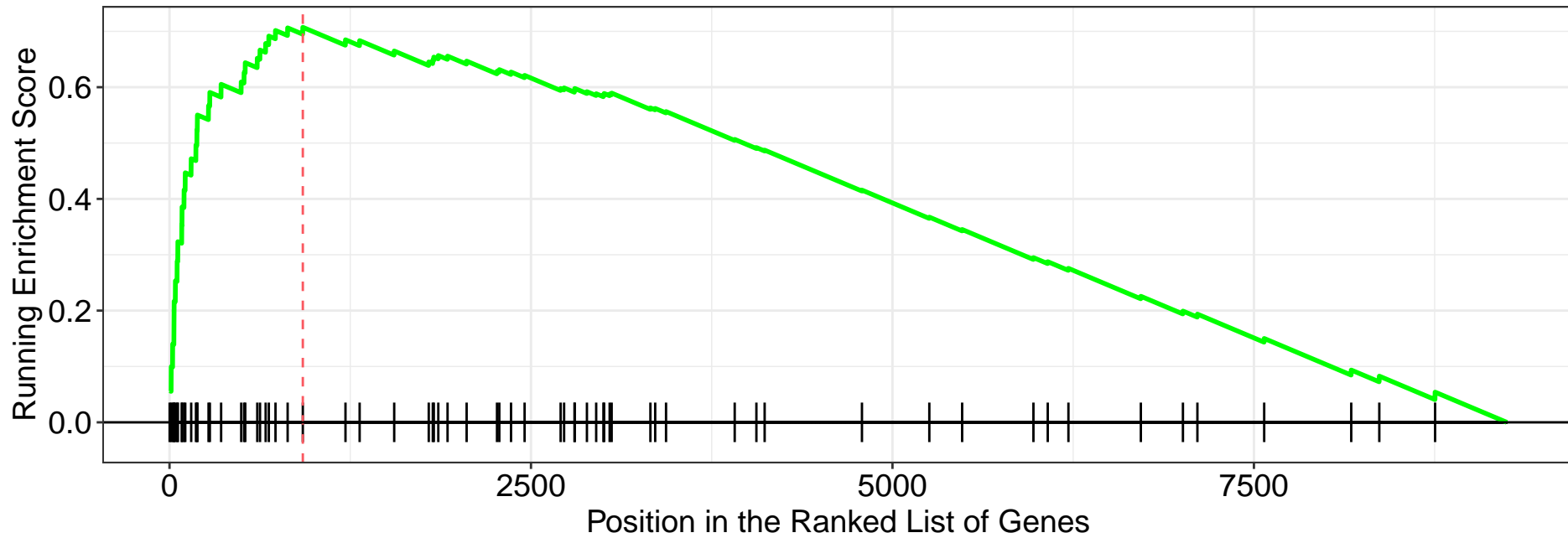
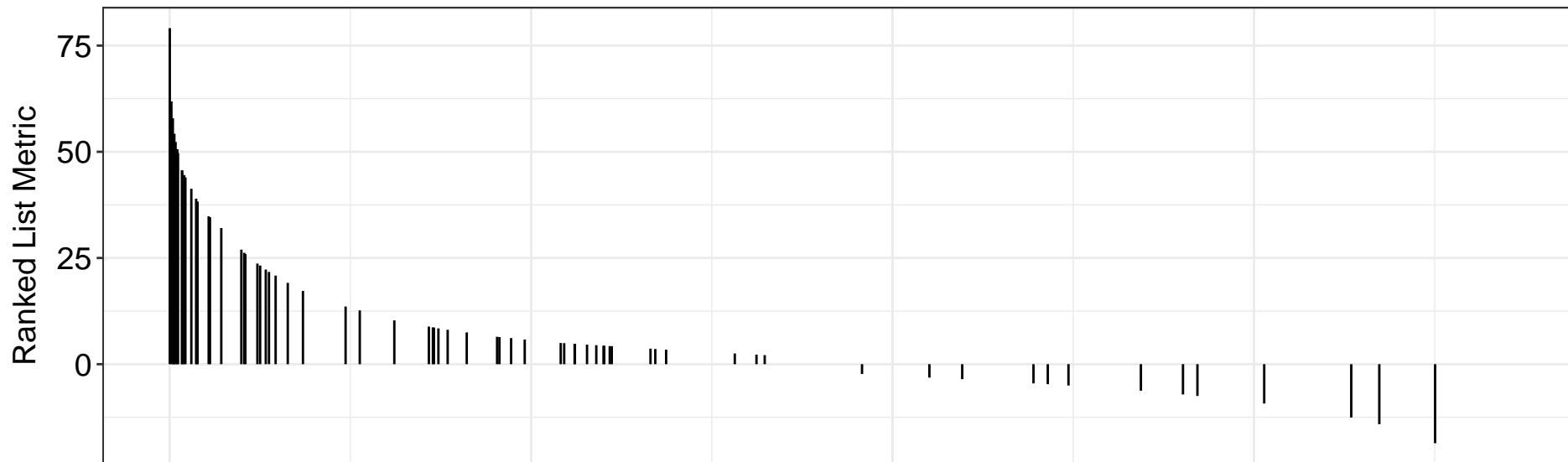
defense response to symbiont



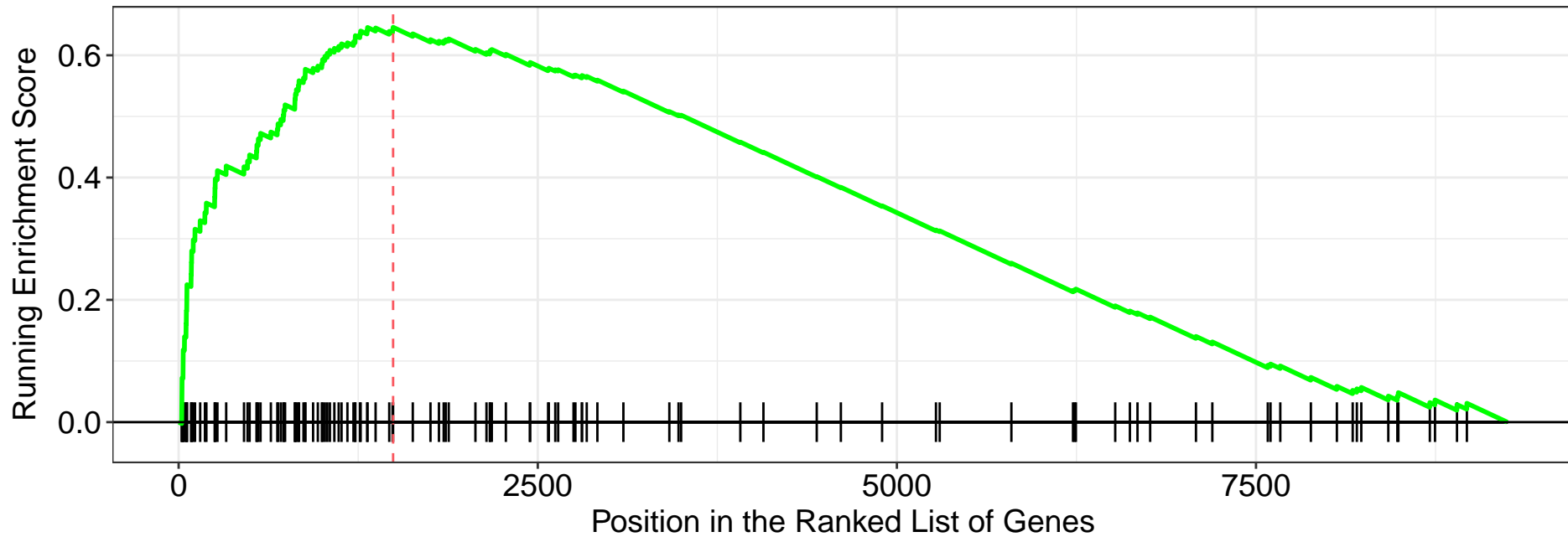
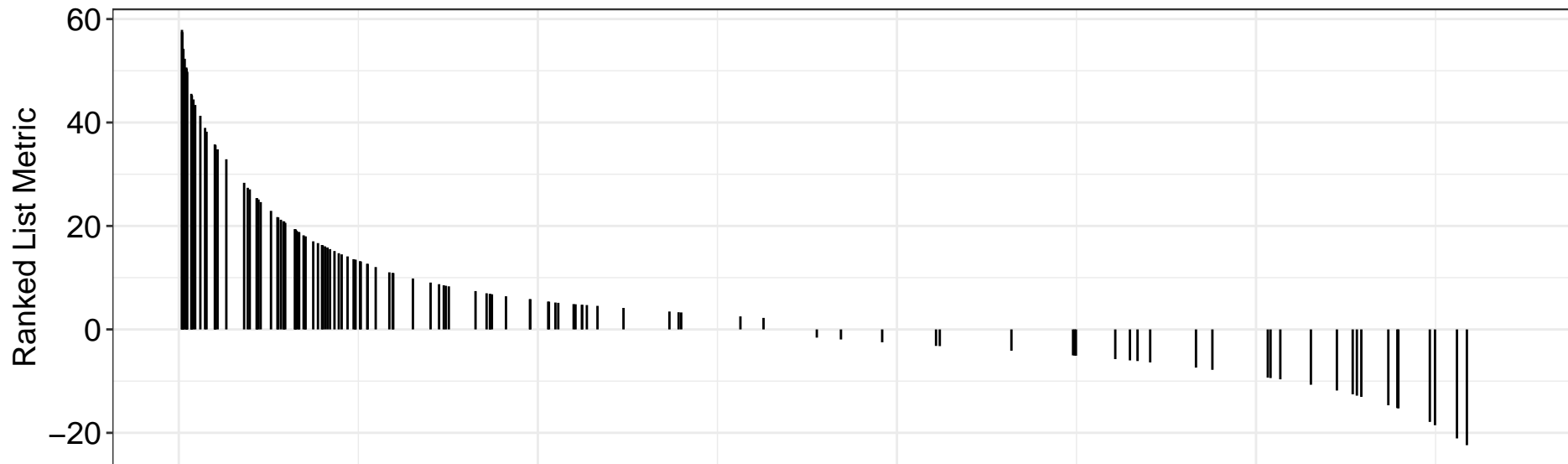
cytokine-mediated signaling pathway



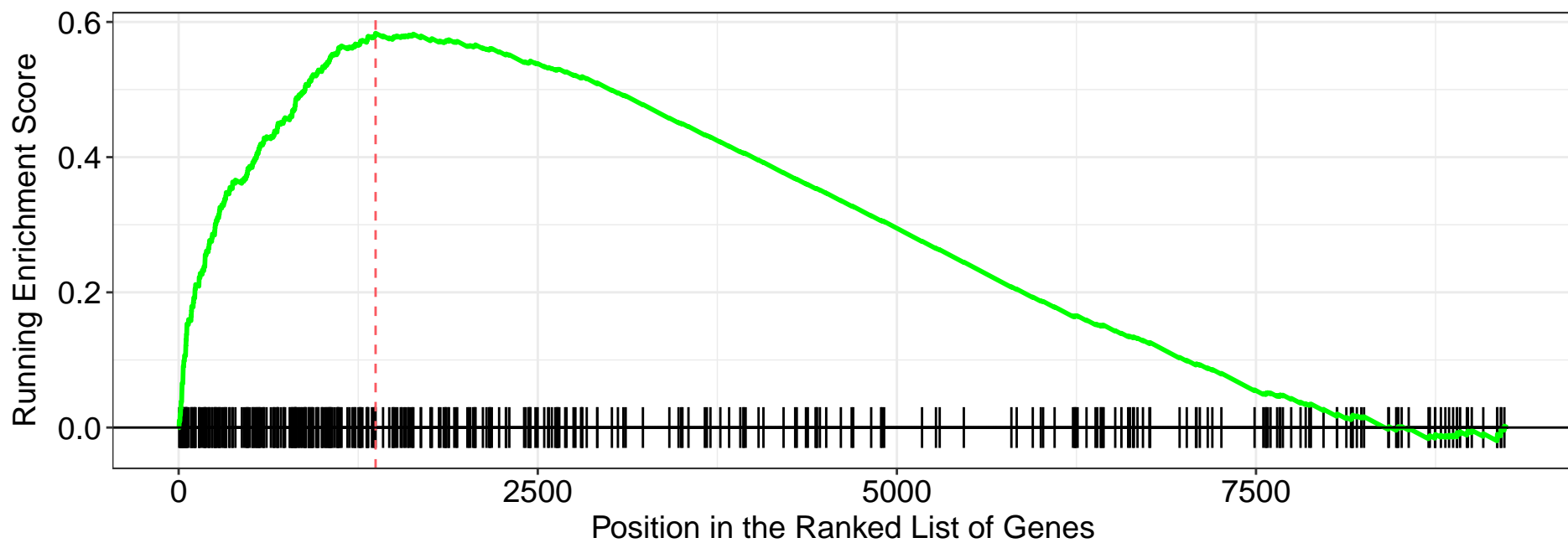
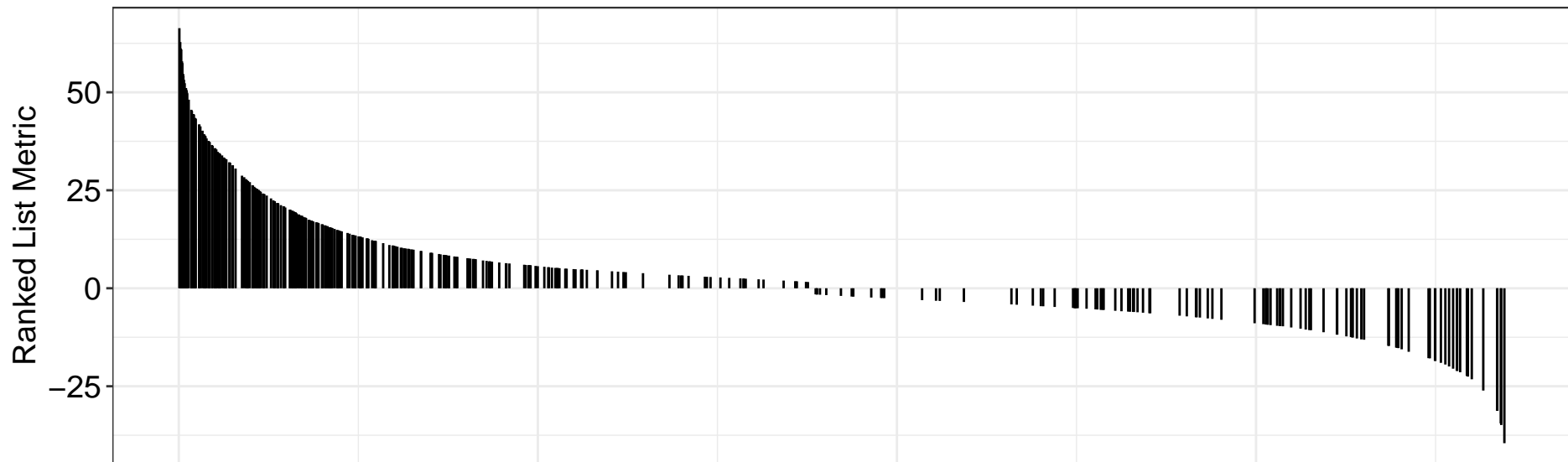
granulocyte chemotaxis



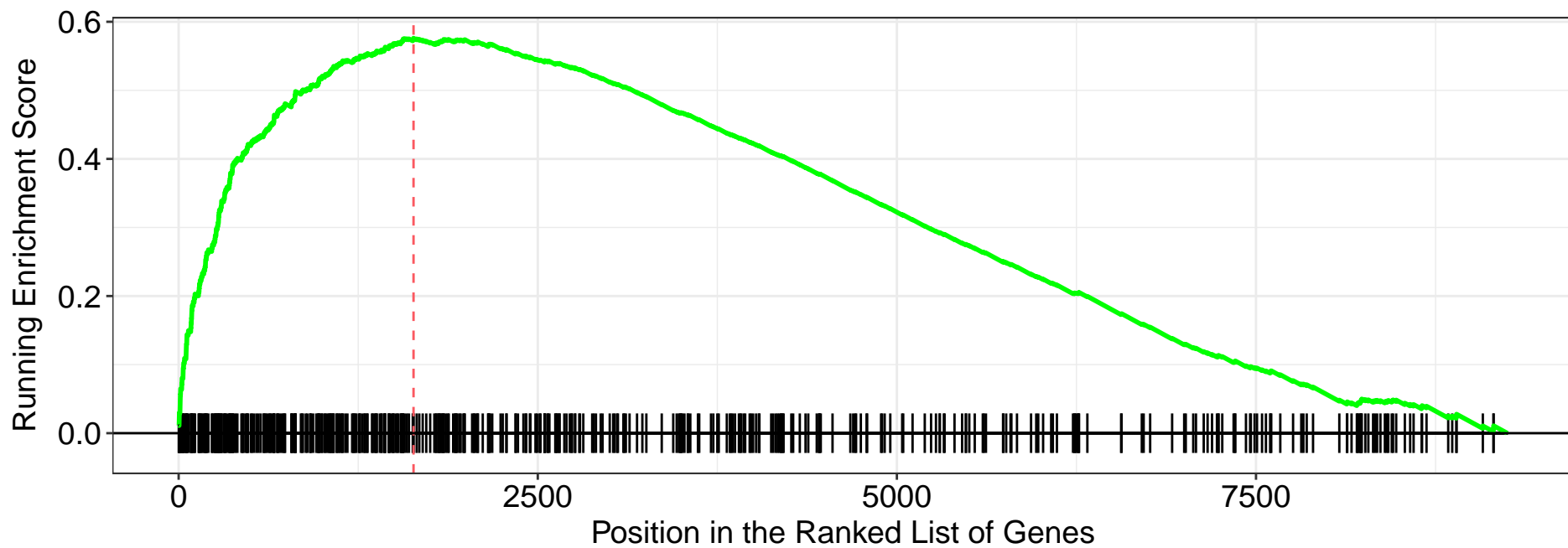
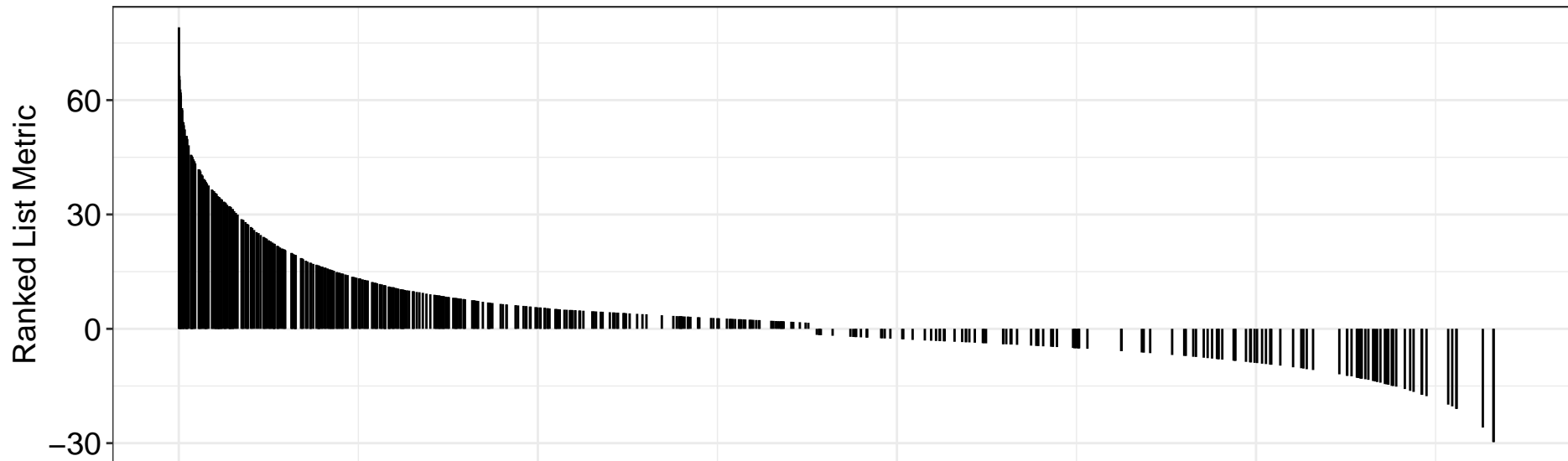
cellular response to lipopolysaccharide



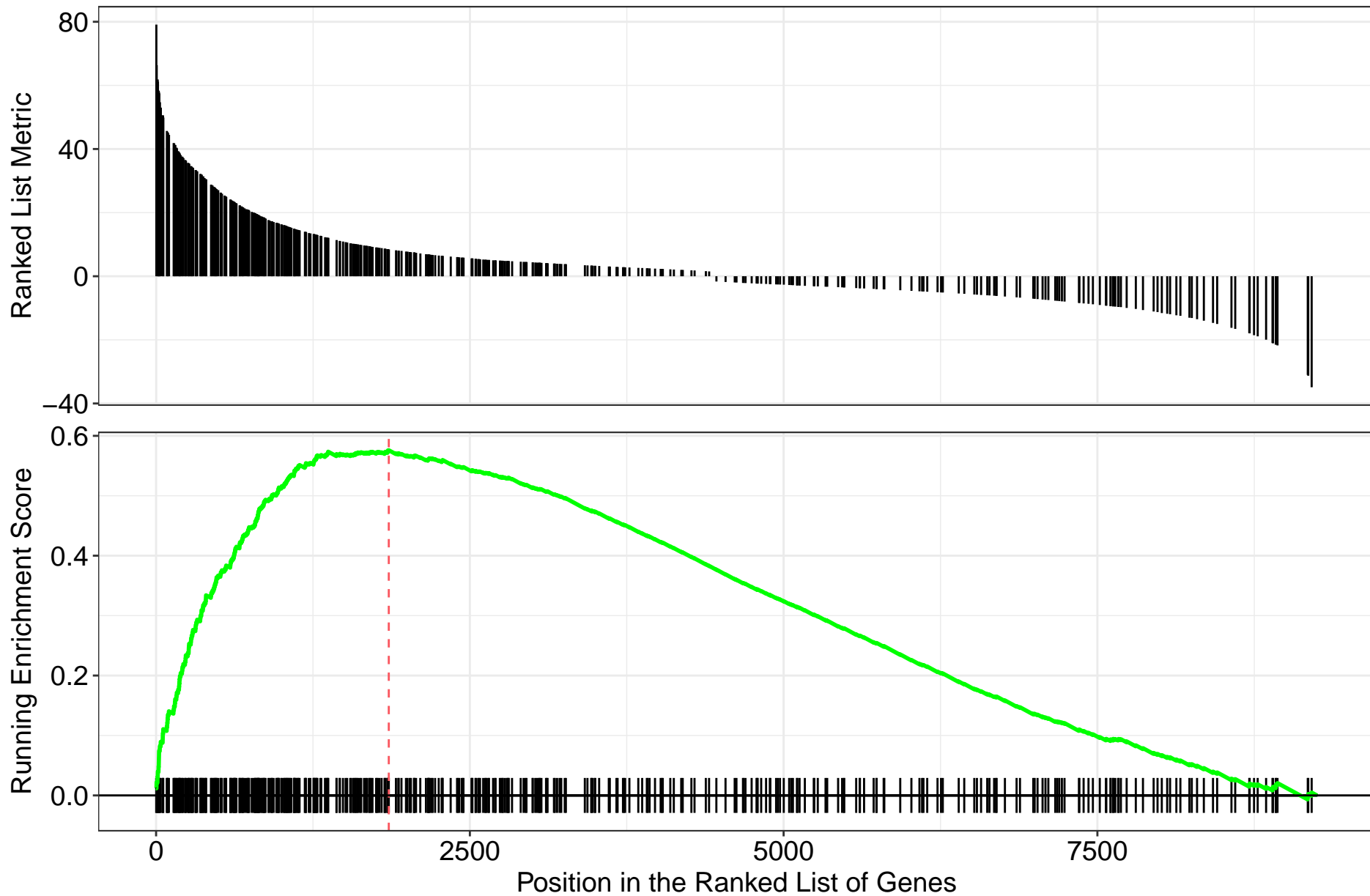
response to bacterium



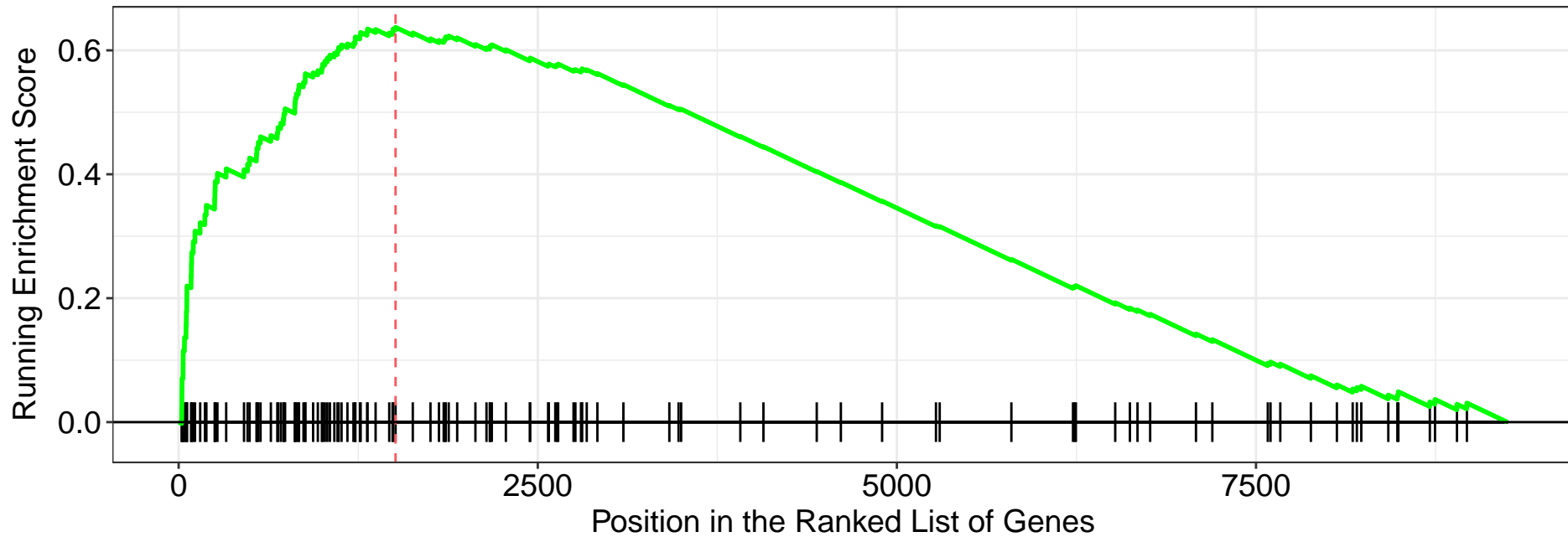
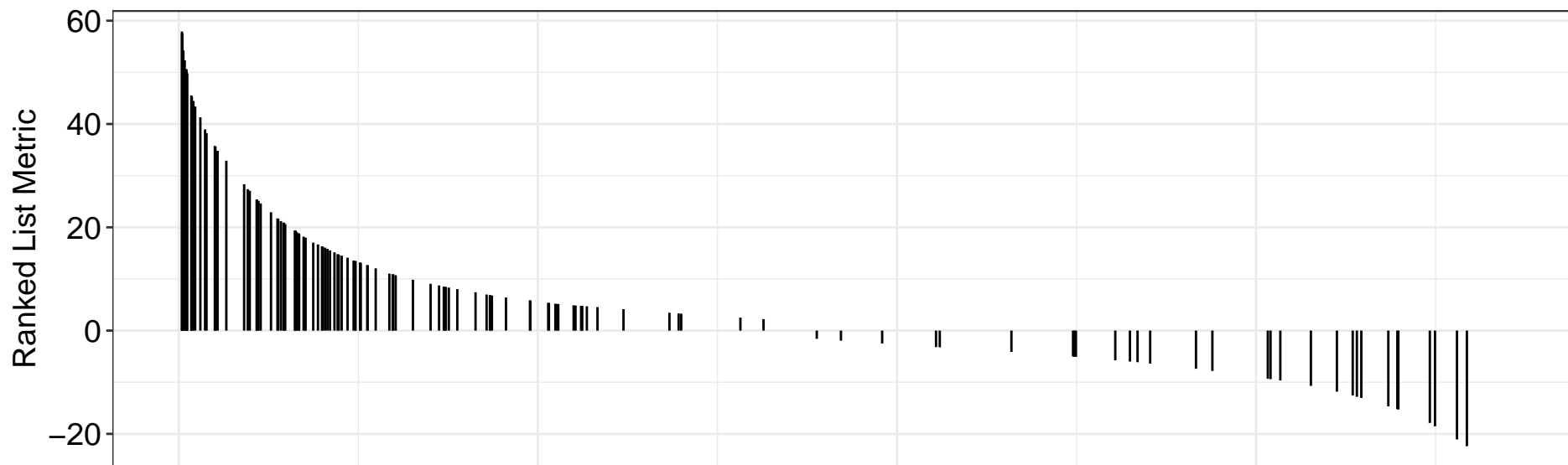
cellular response to cytokine stimulus



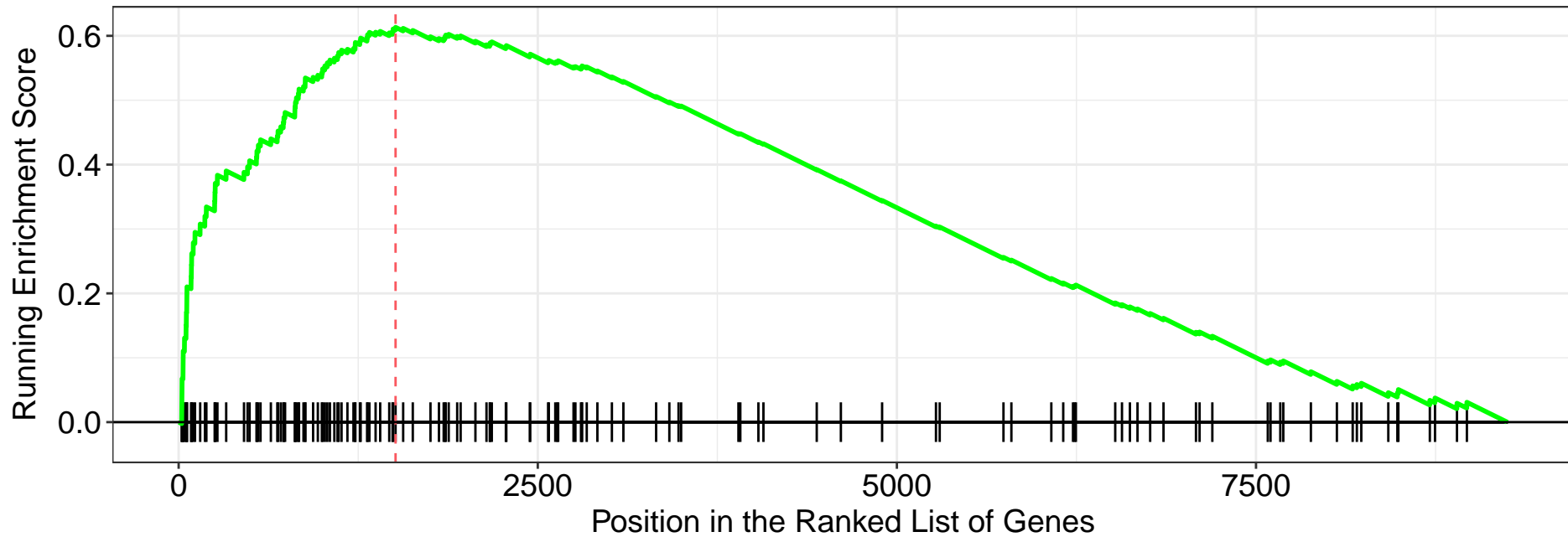
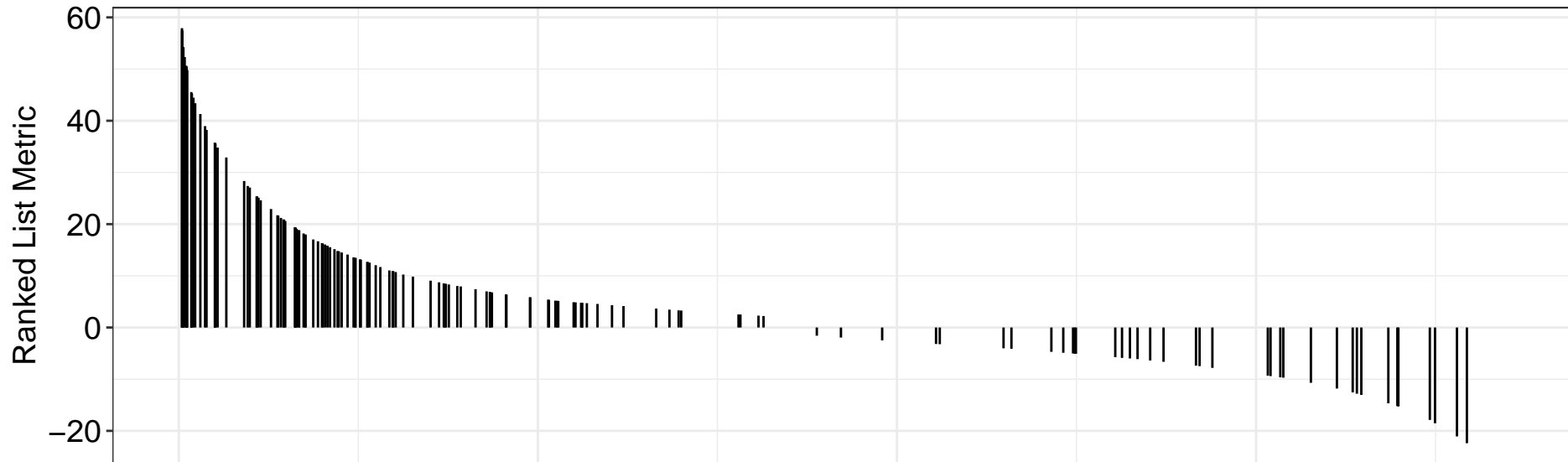
innate immune response



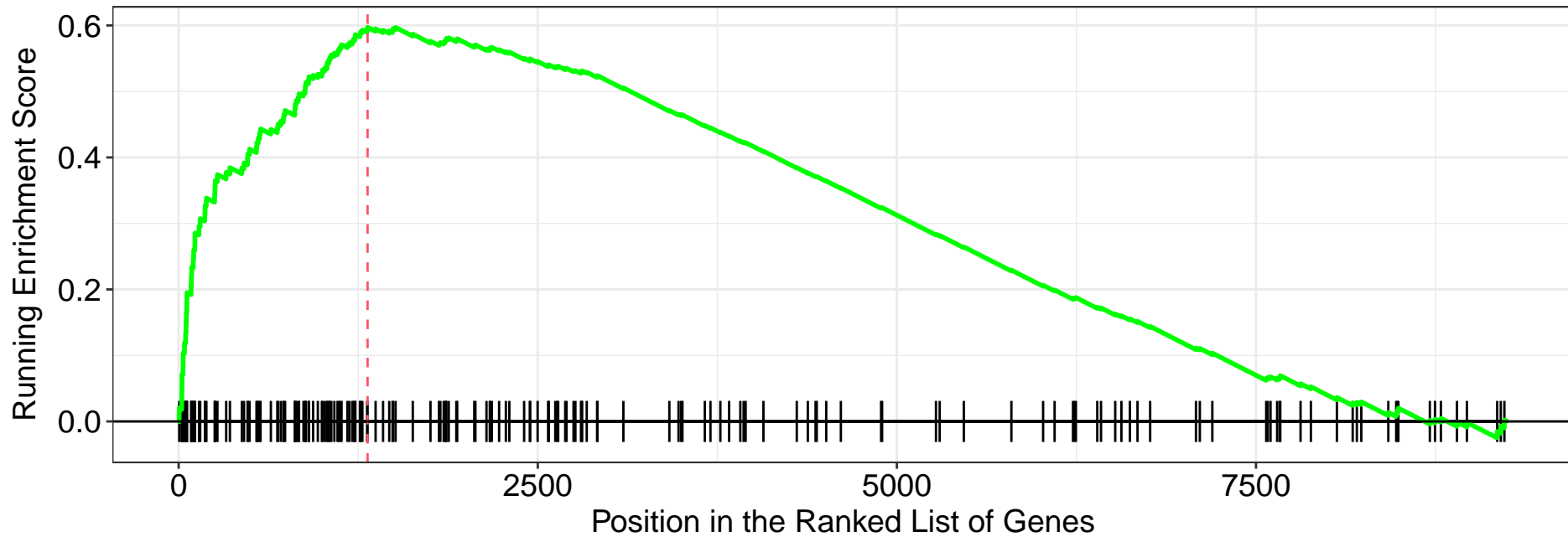
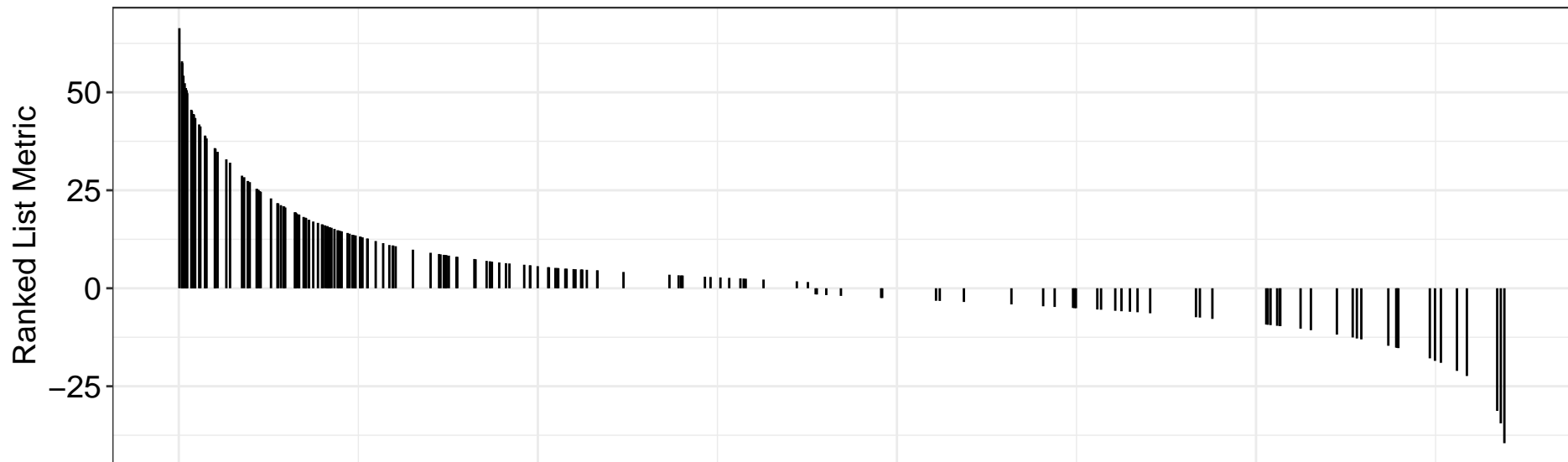
cellular response to molecule of bacterial origin



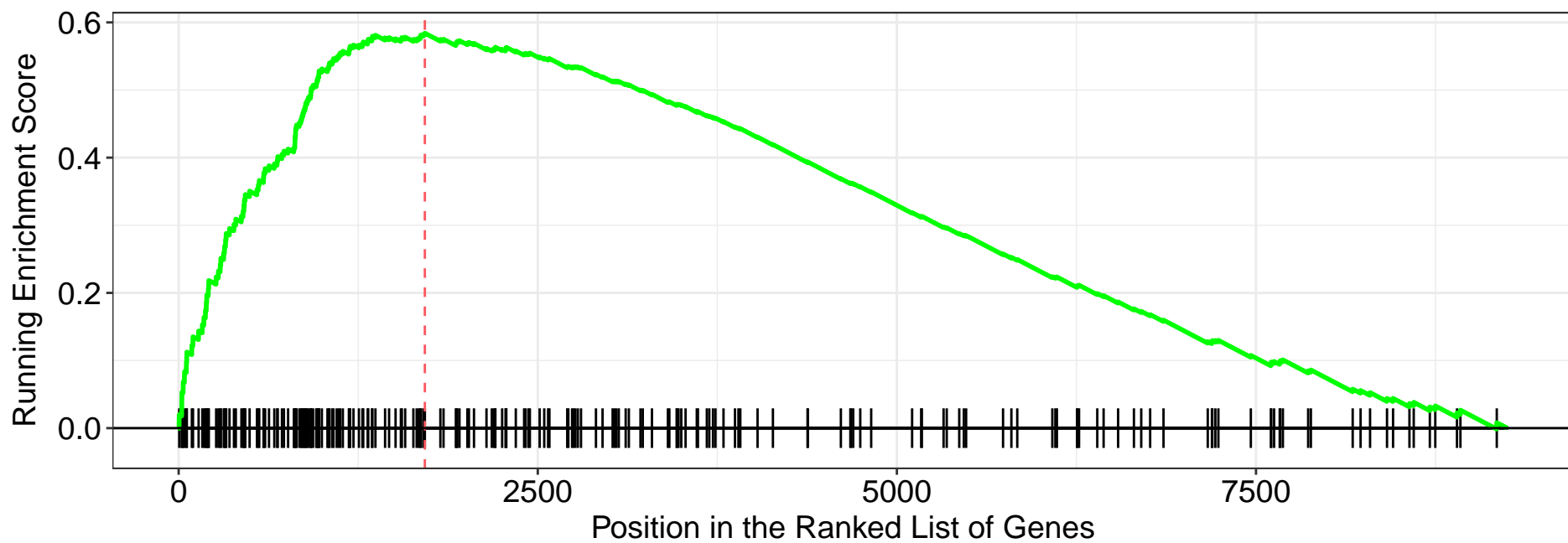
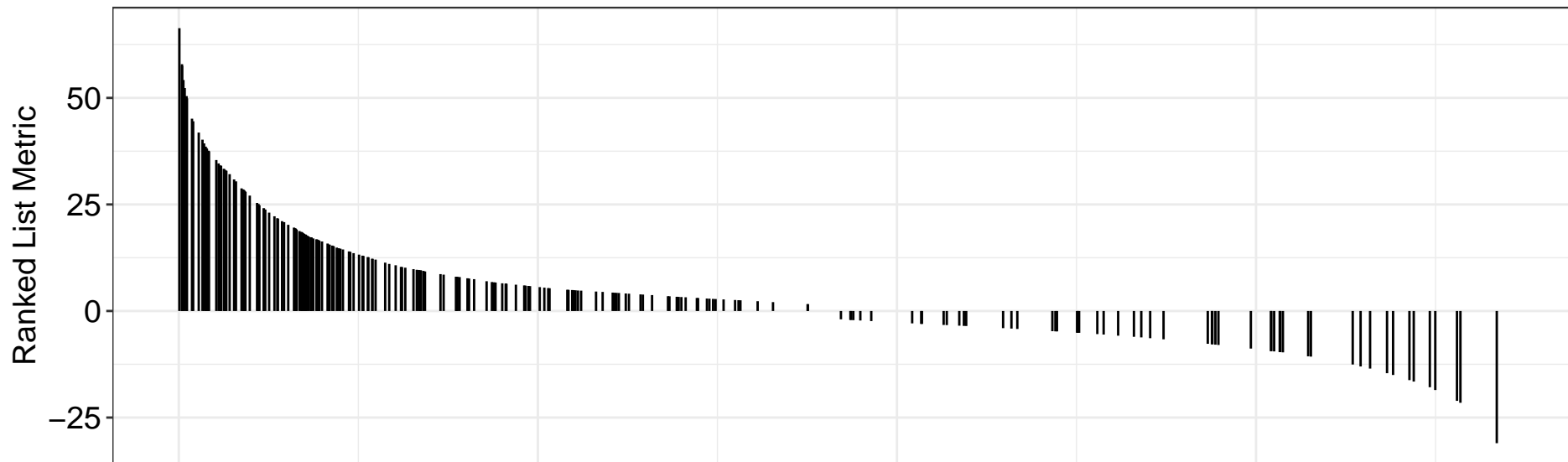
cellular response to biotic stimulus



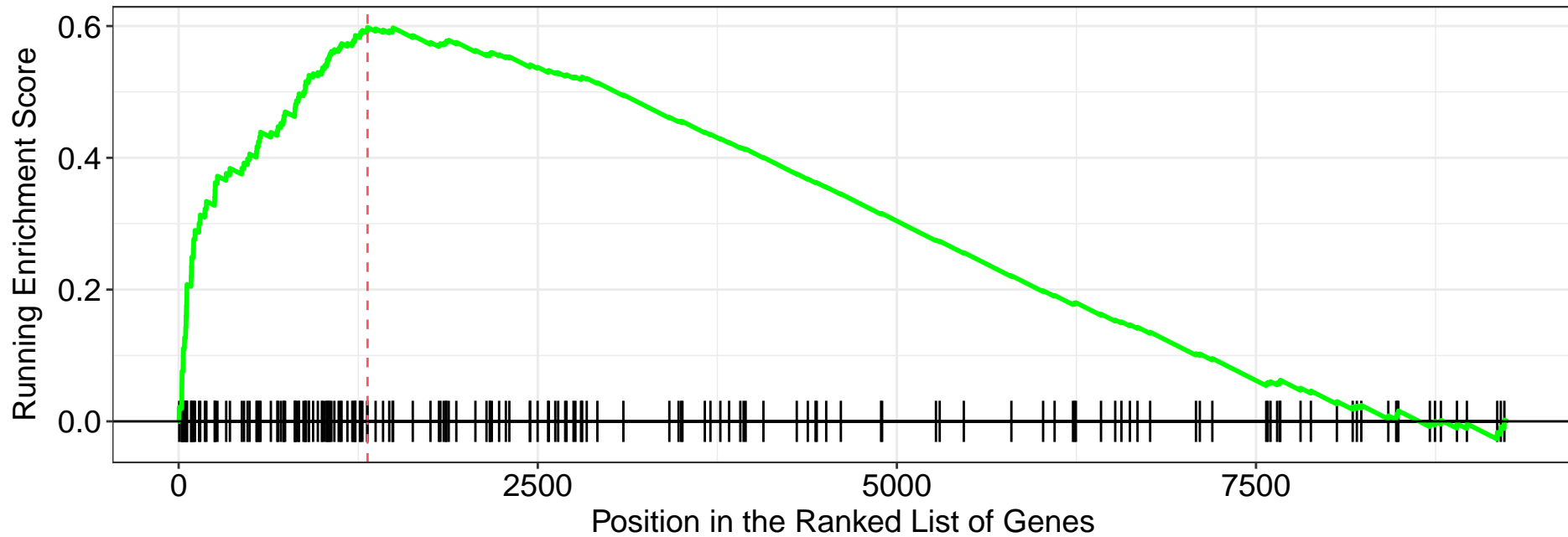
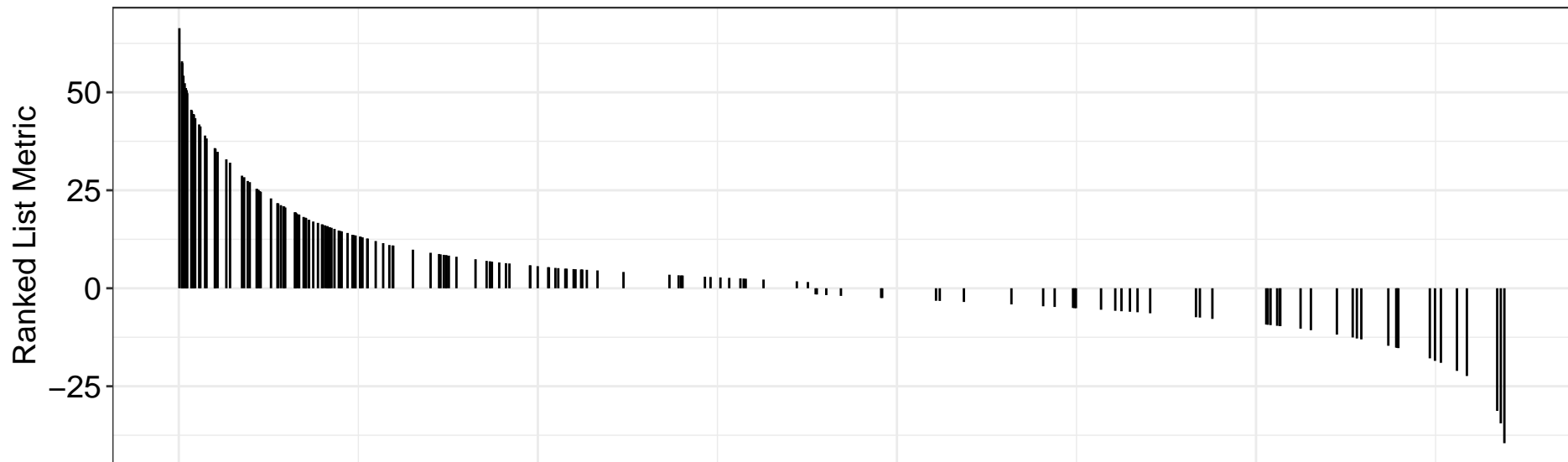
response to molecule of bacterial origin



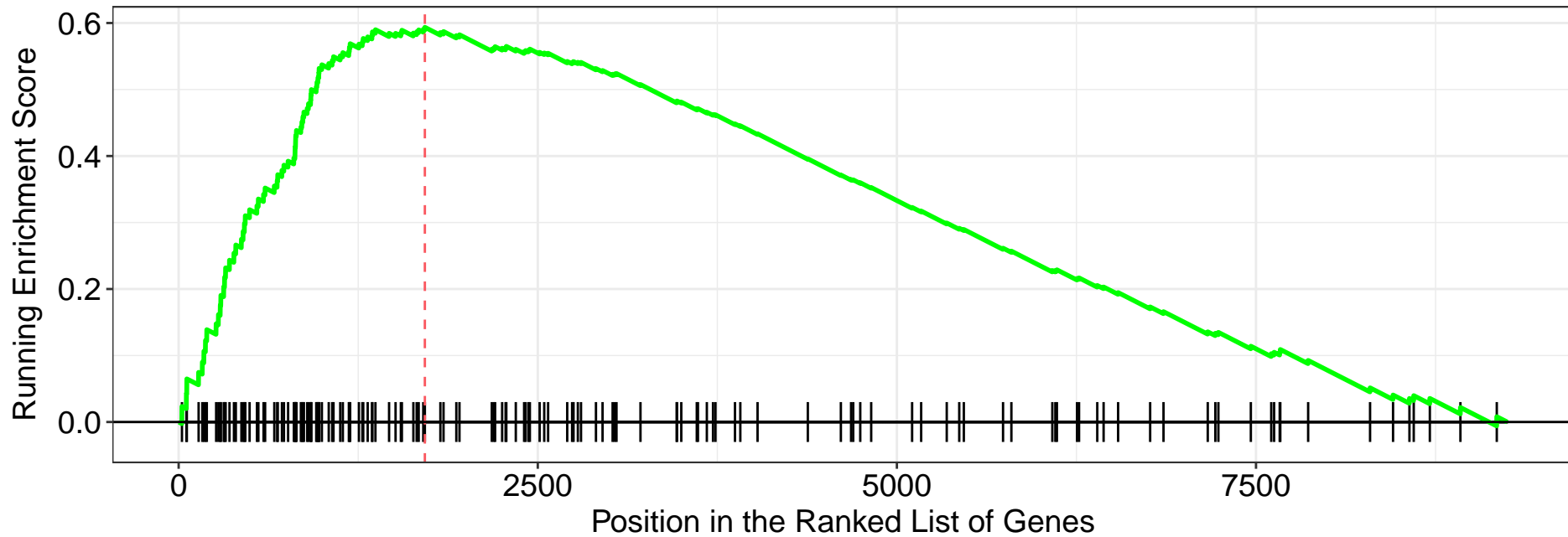
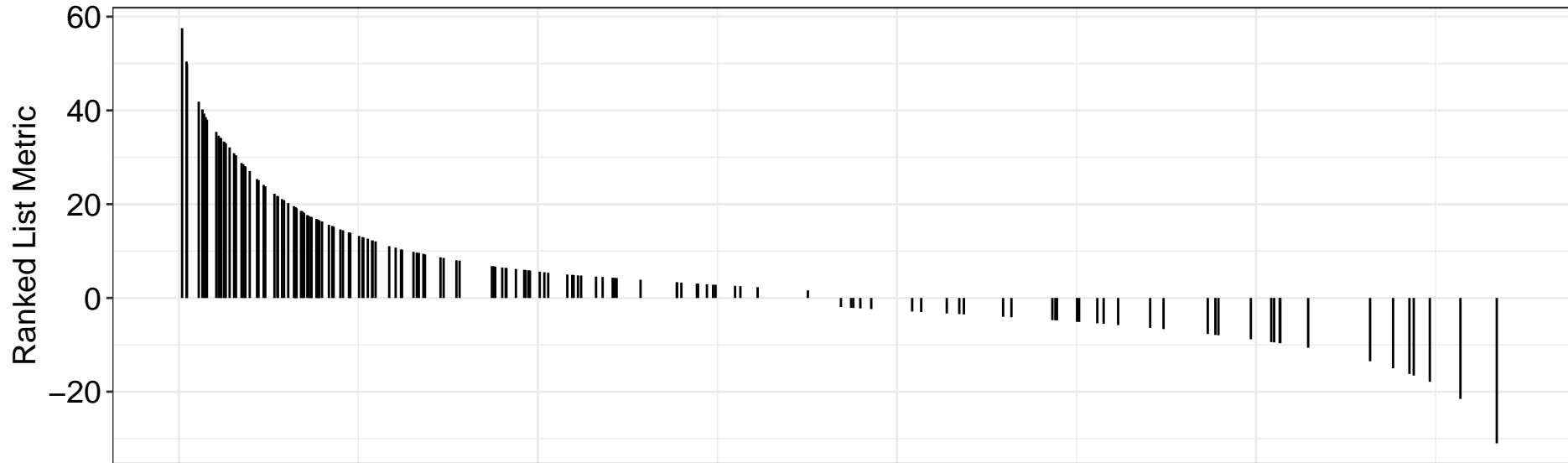
regulation of response to biotic stimulus



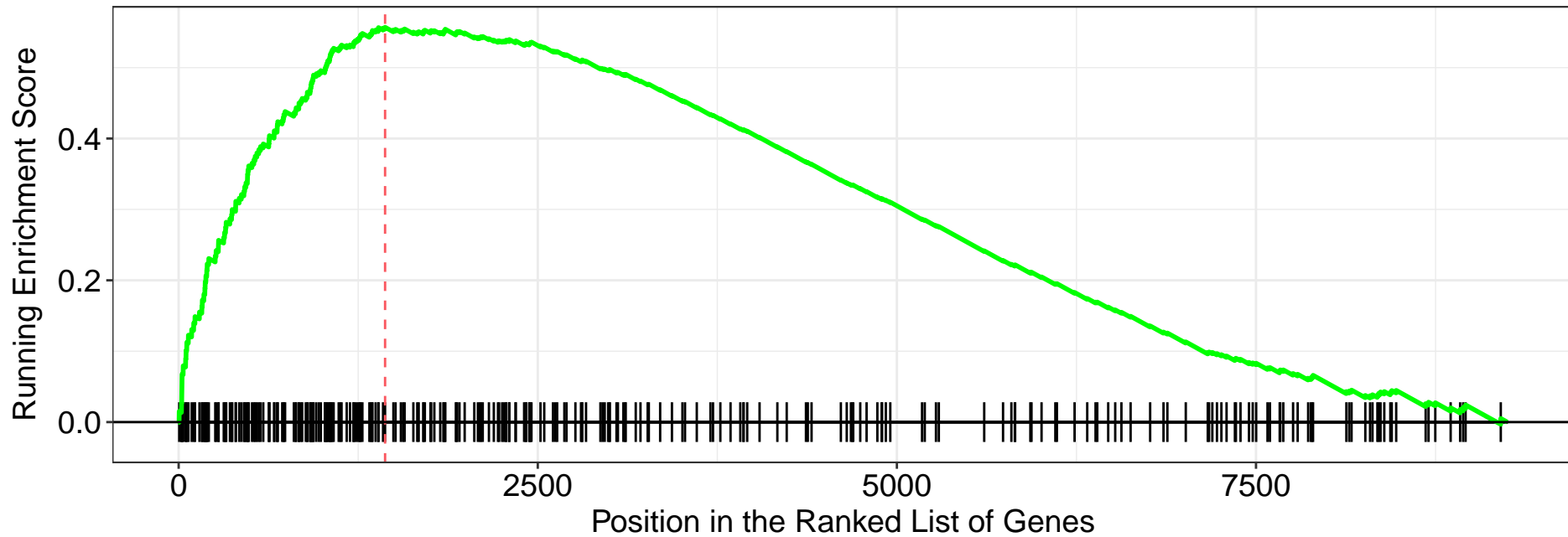
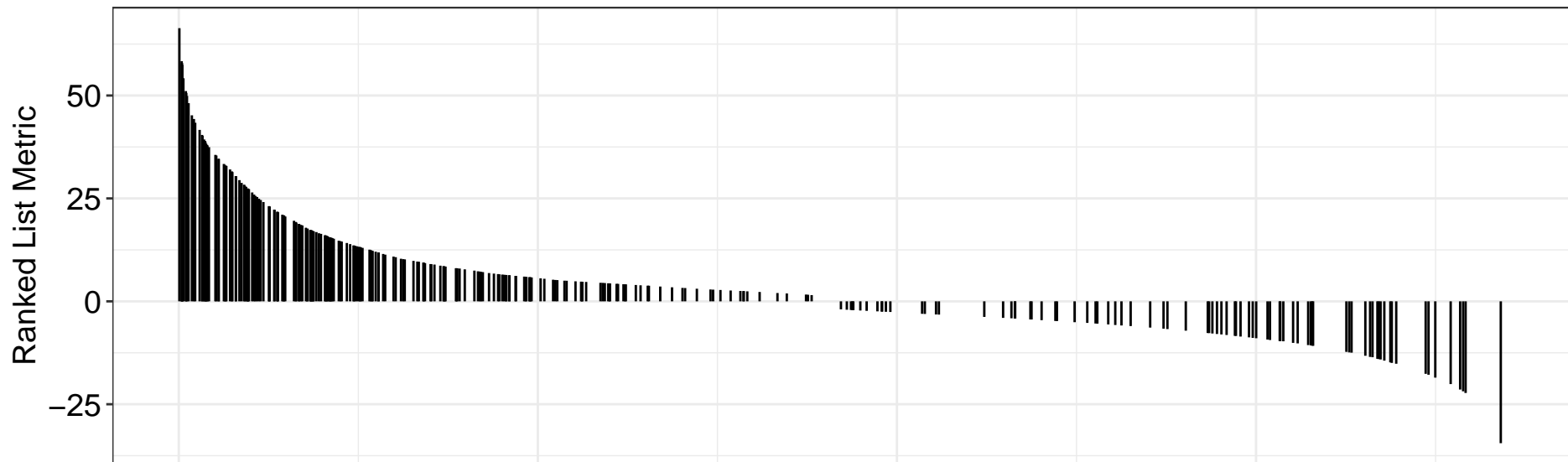
response to lipopolysaccharide



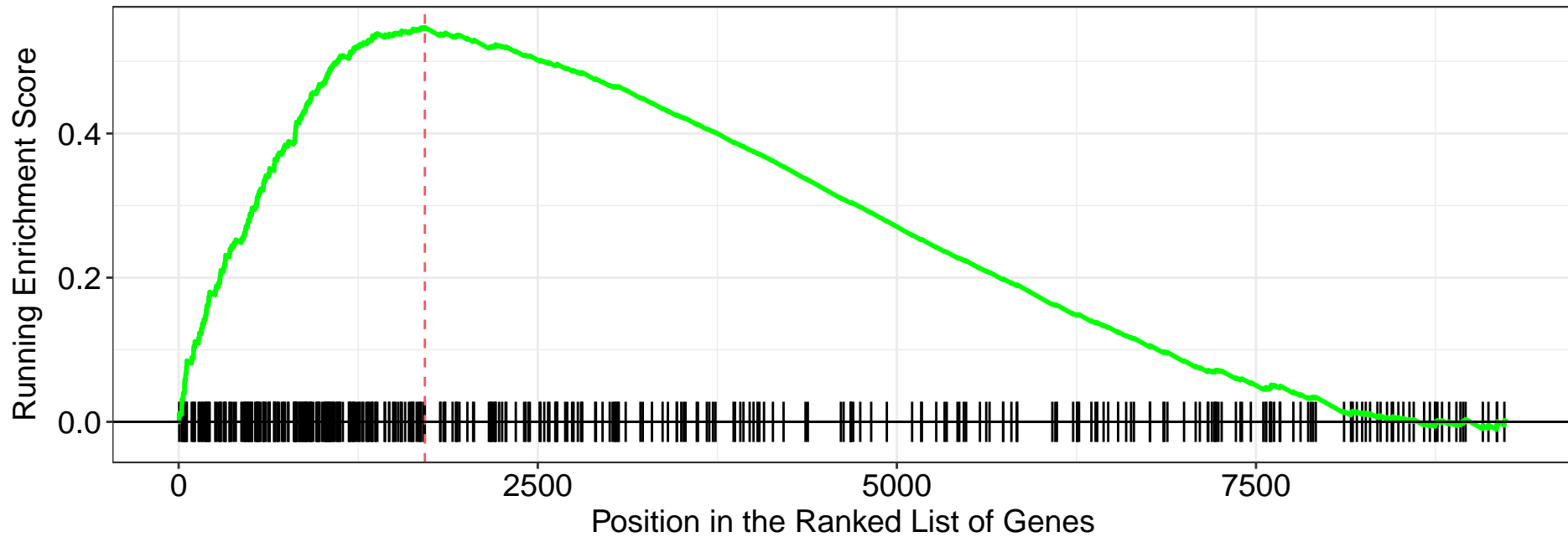
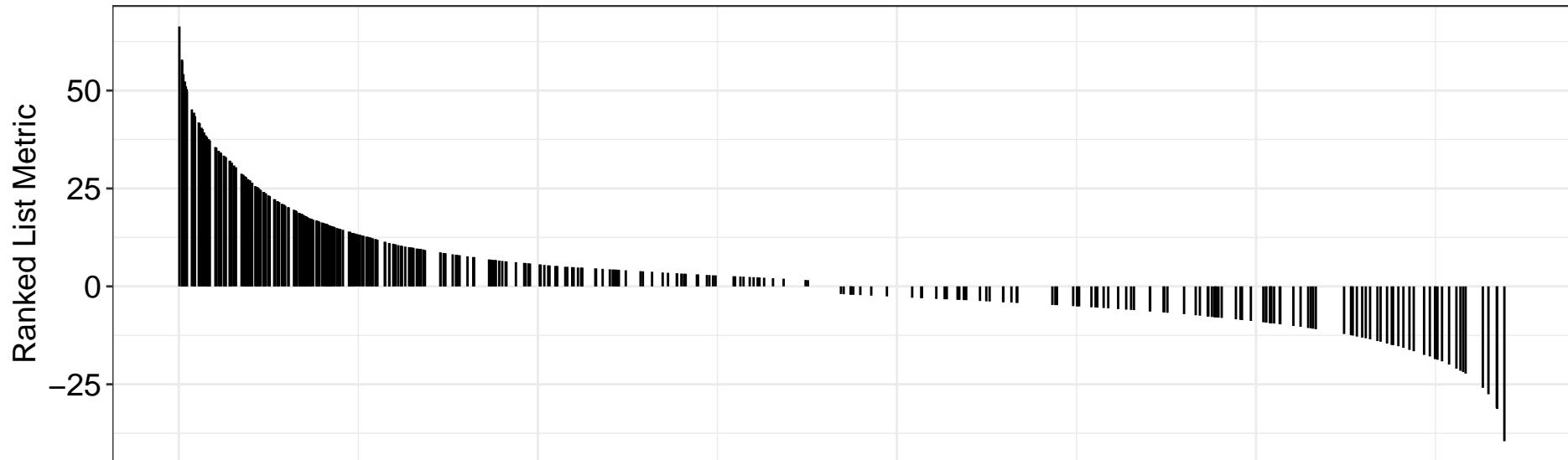
regulation of innate immune response



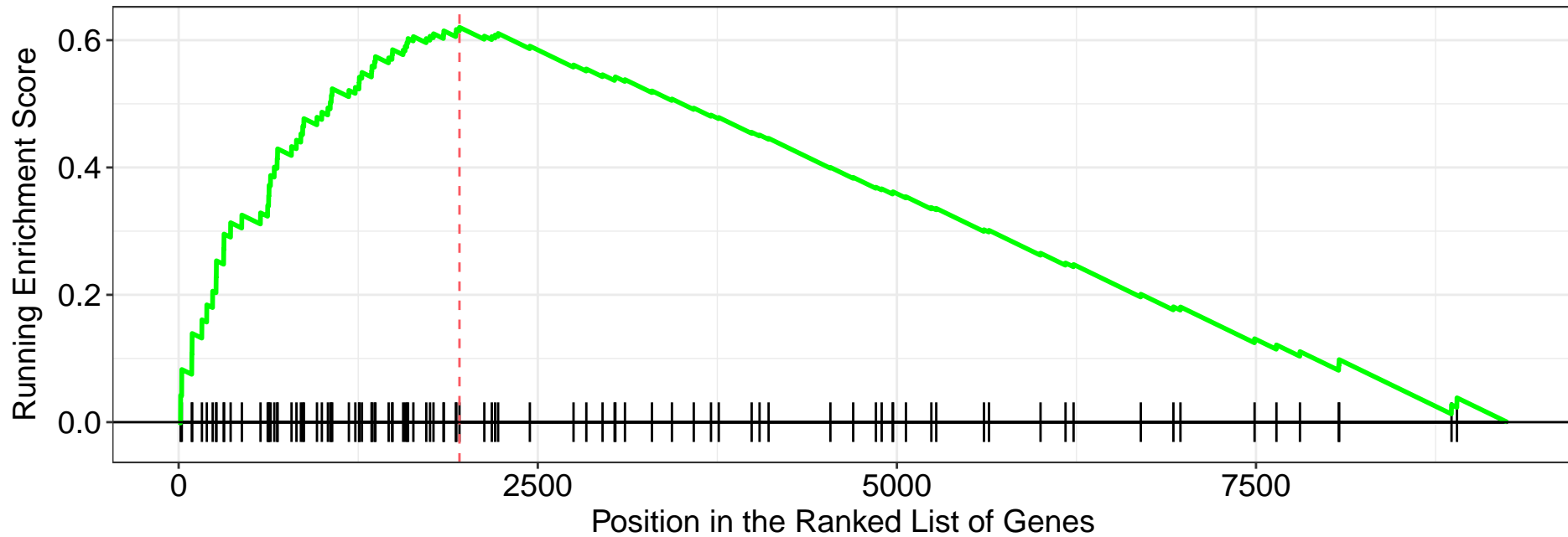
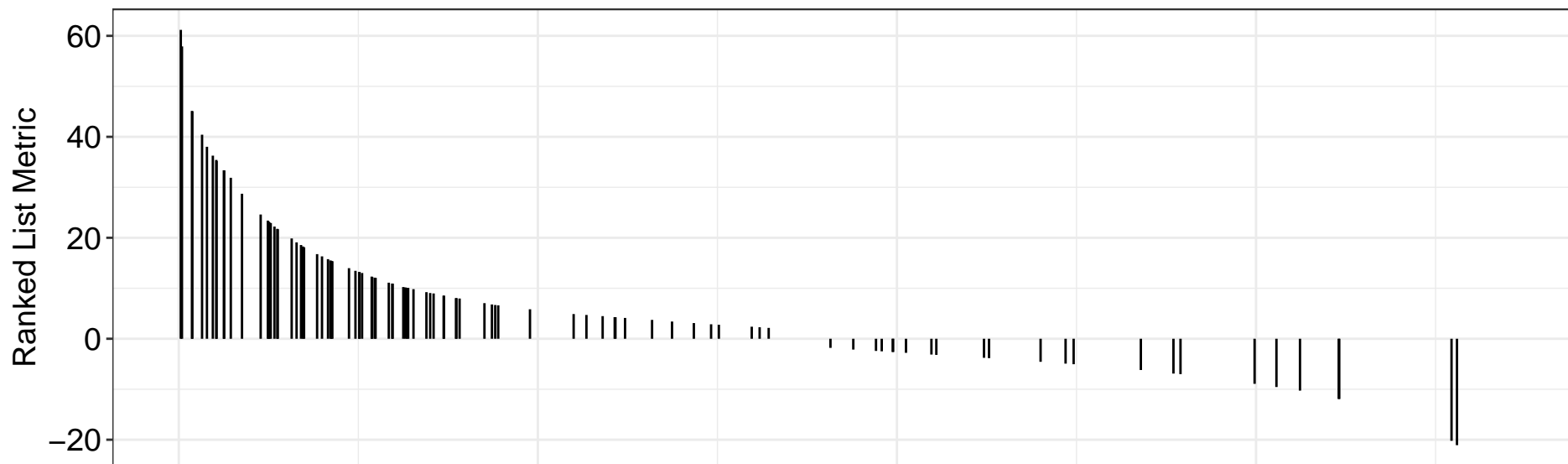
positive regulation of cytokine production



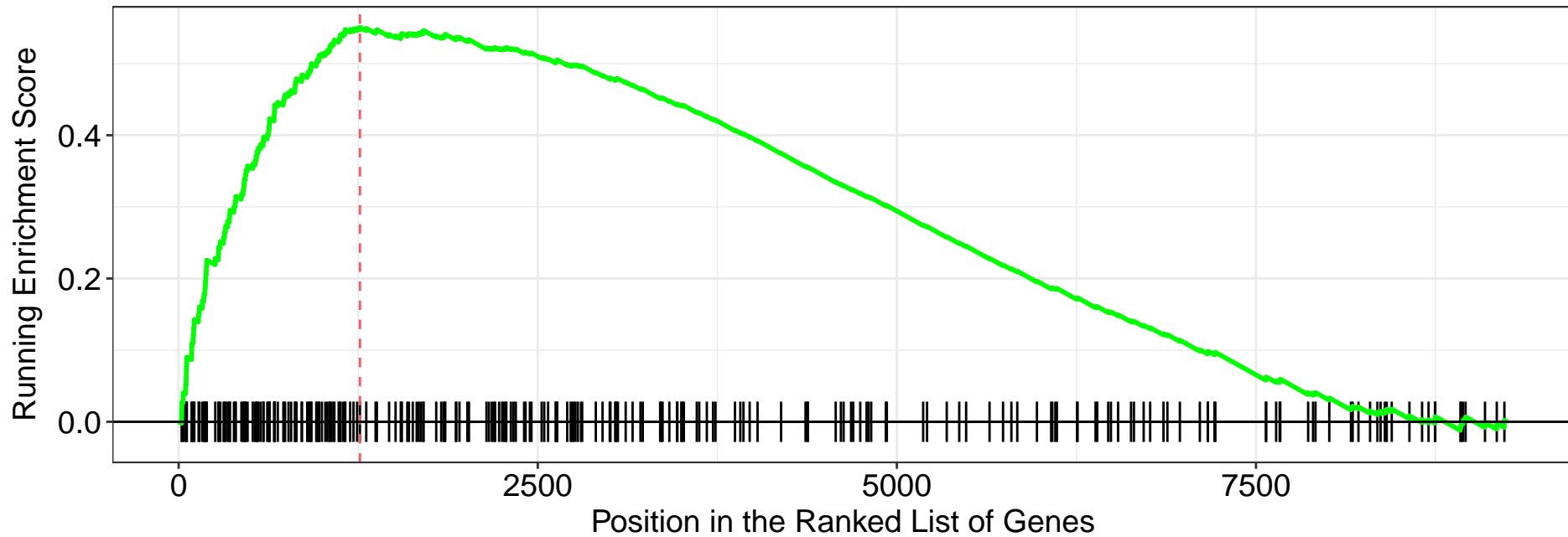
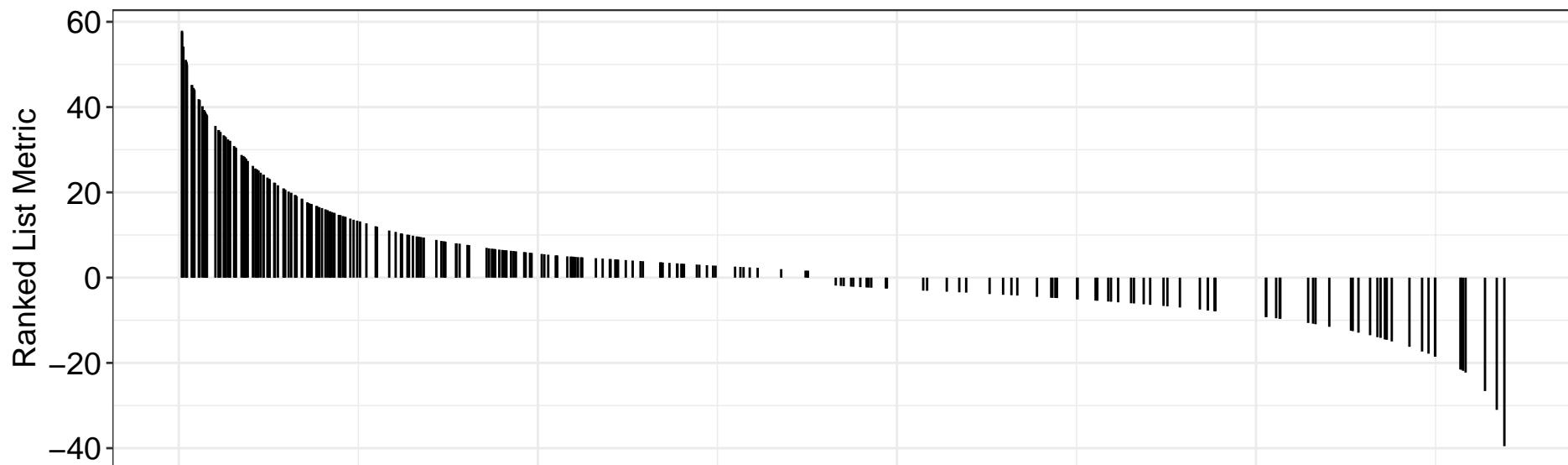
regulation of defense response



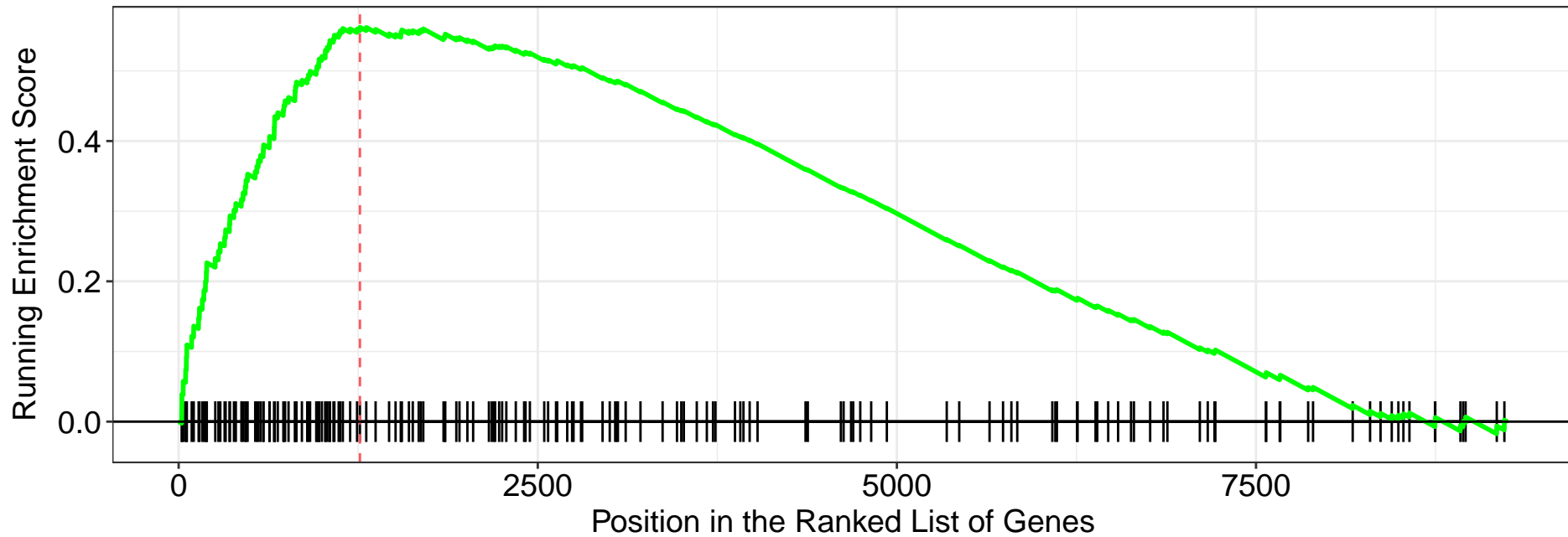
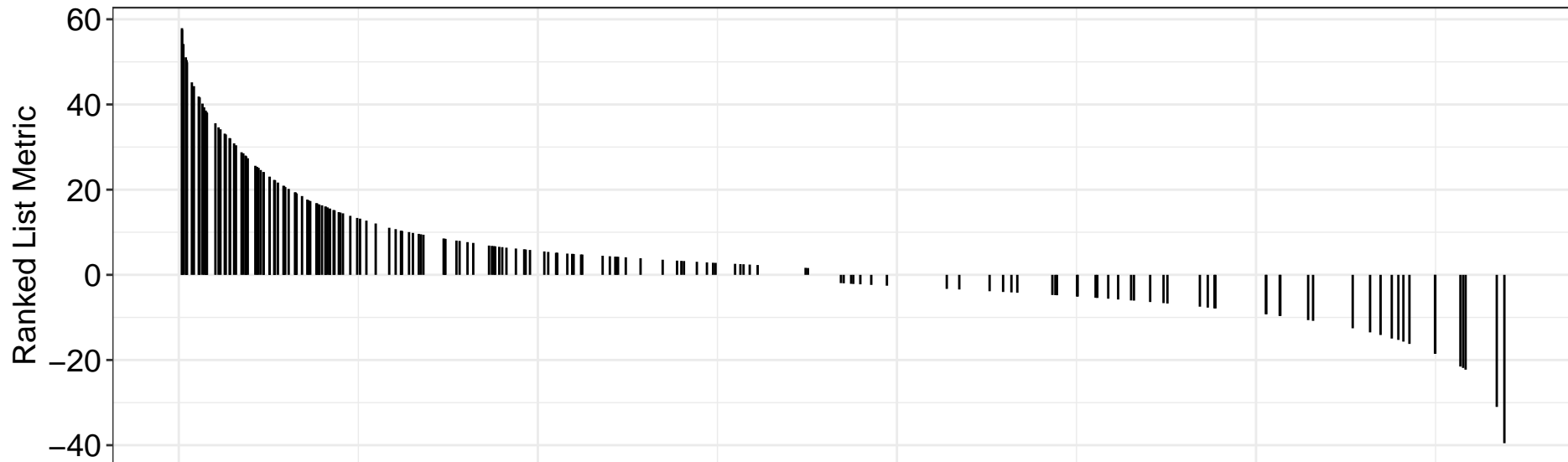
regulation of viral life cycle



positive regulation of response to external stimulus



positive regulation of defense response



regulation of cytokine production

