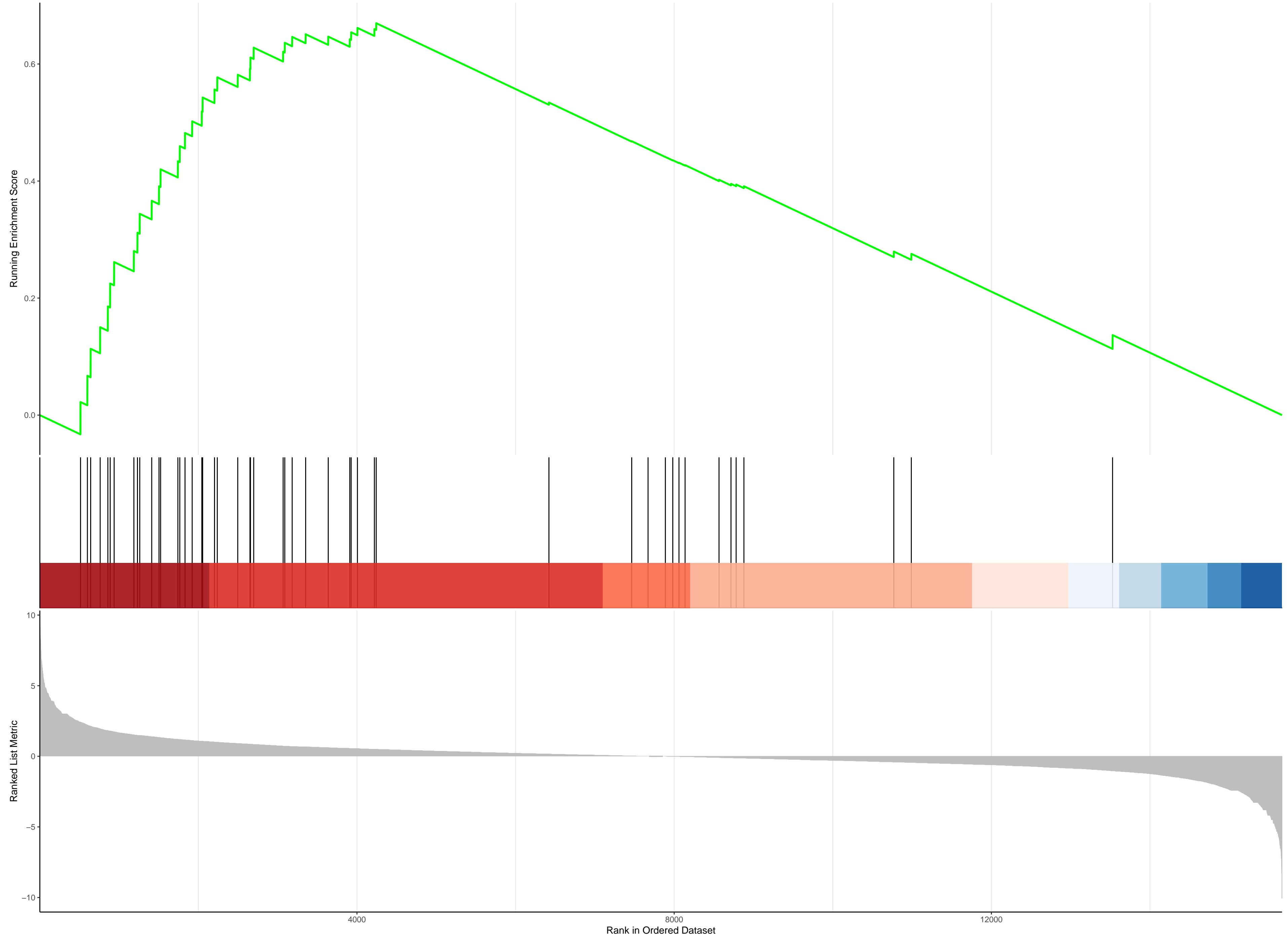
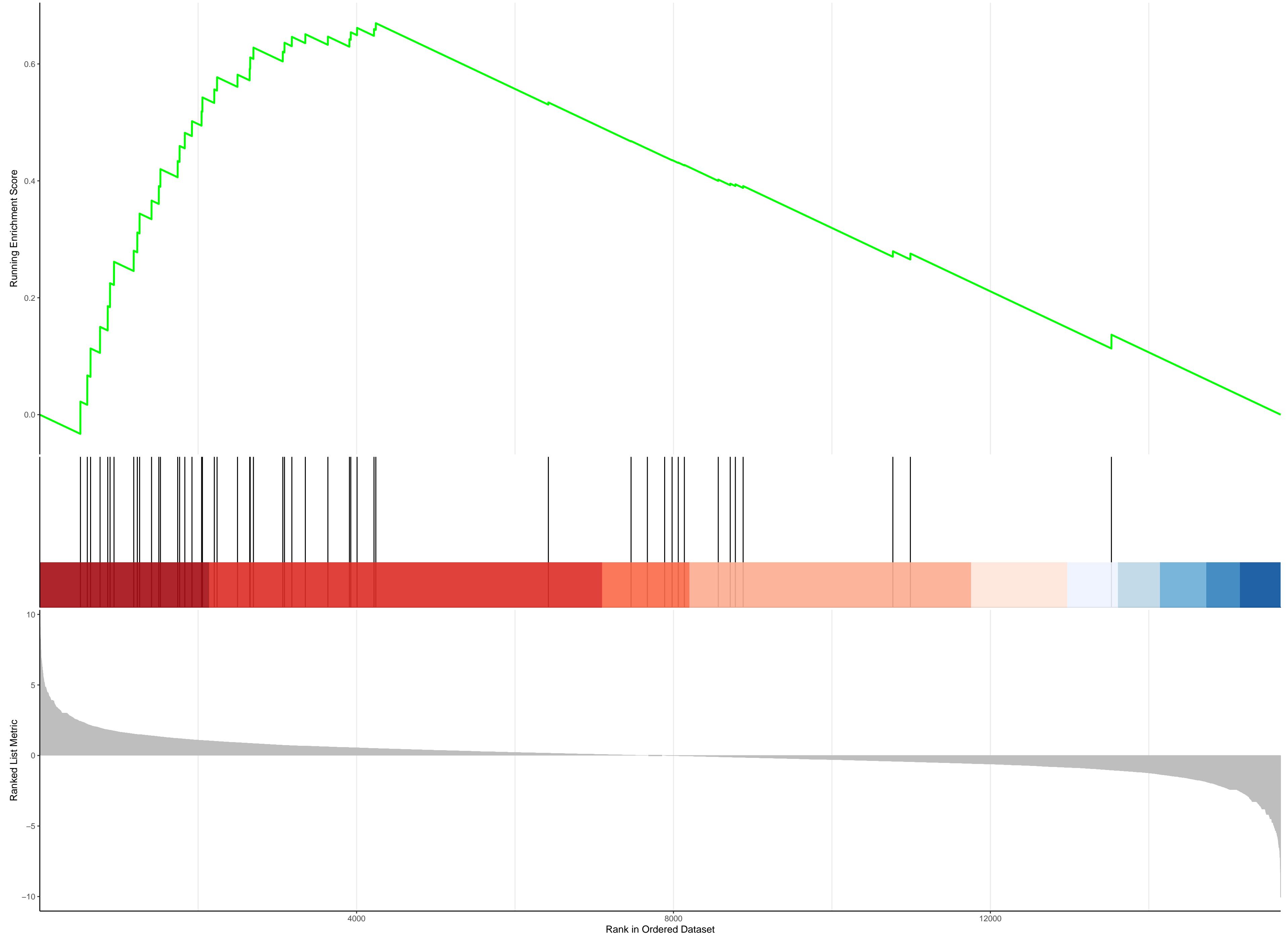


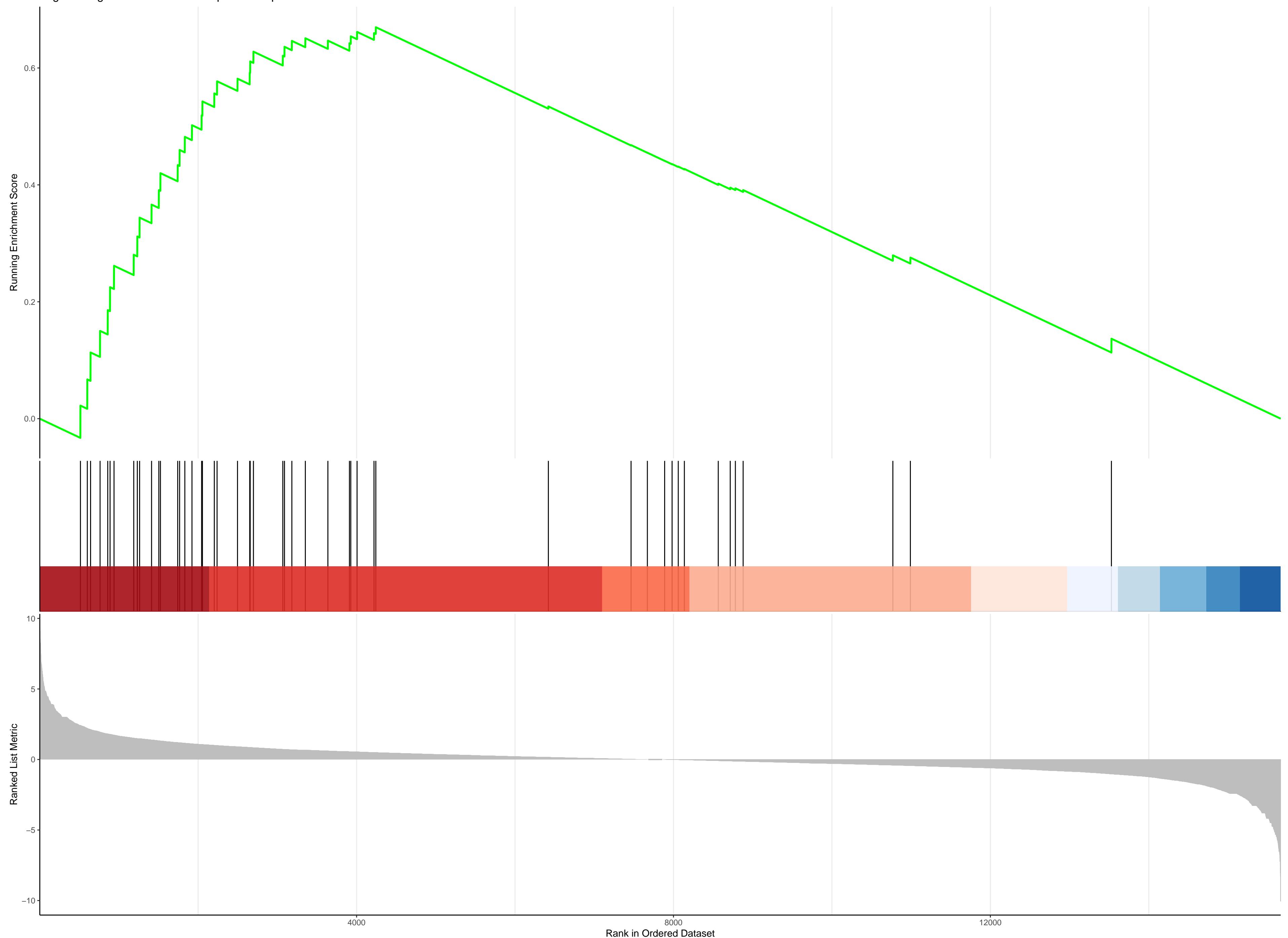
negative regulation of sister chromatid segregation



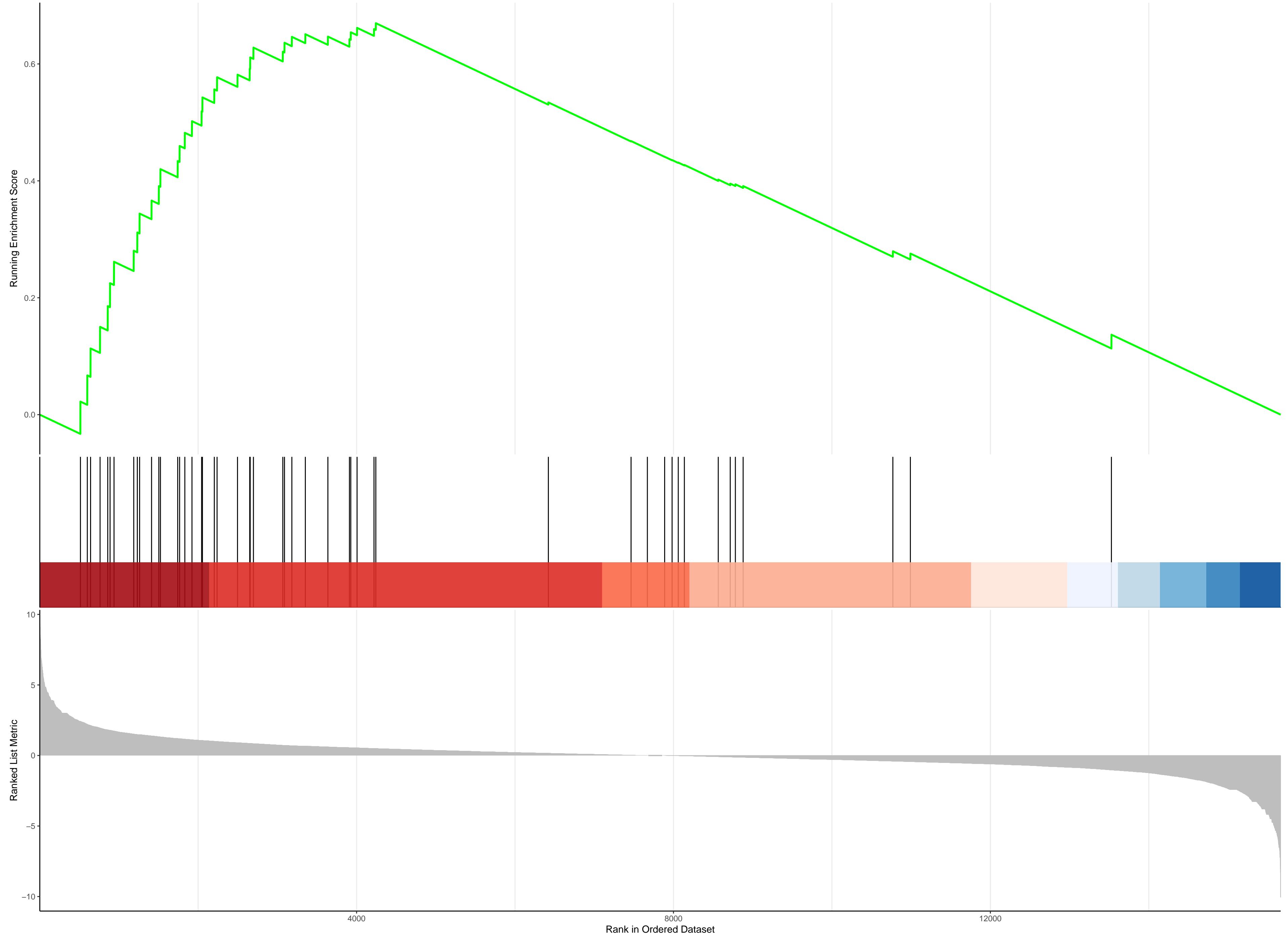
negative regulation of mitotic sister chromatid segregation

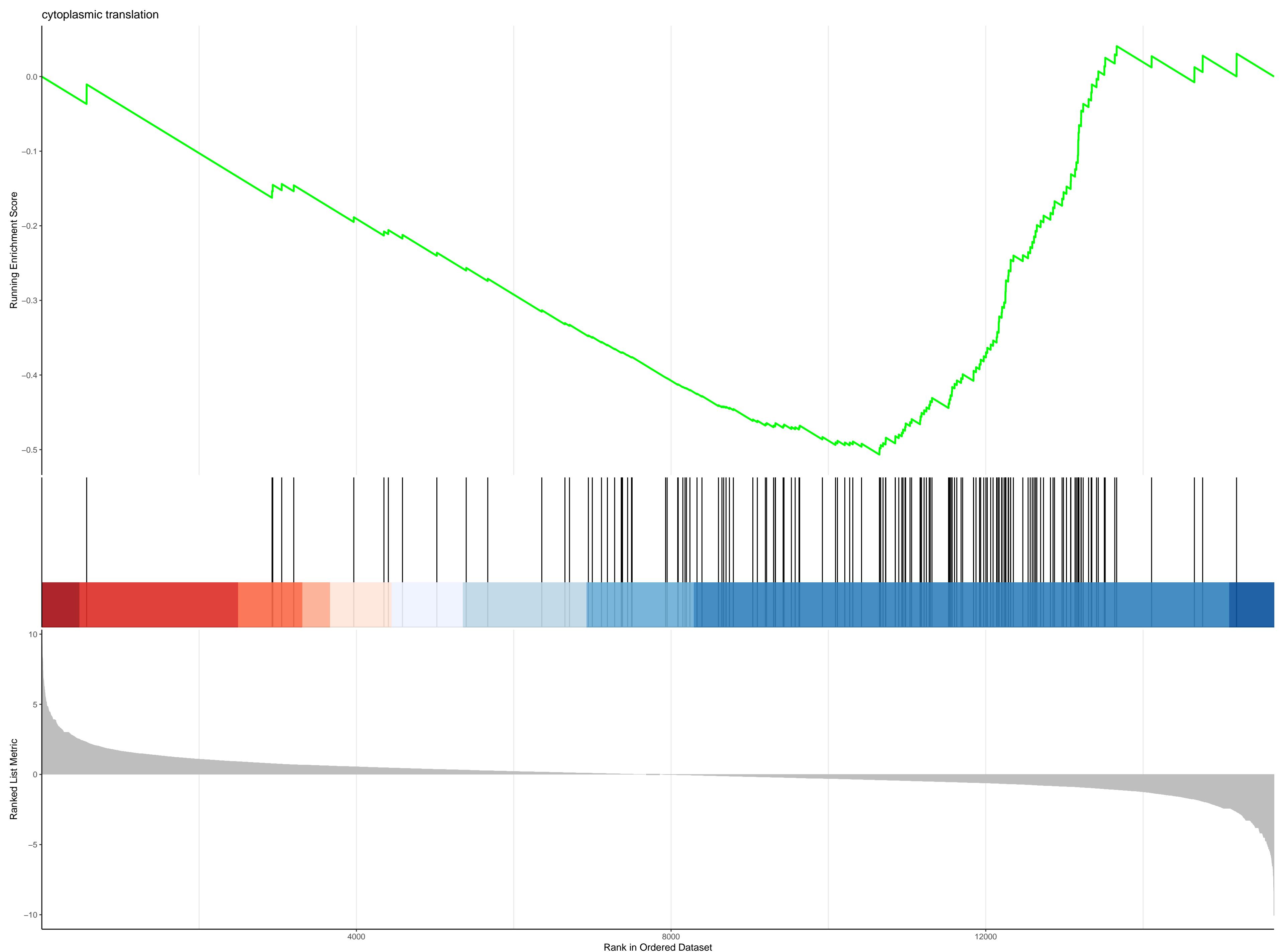


negative regulation of mitotic metaphase/anaphase transition

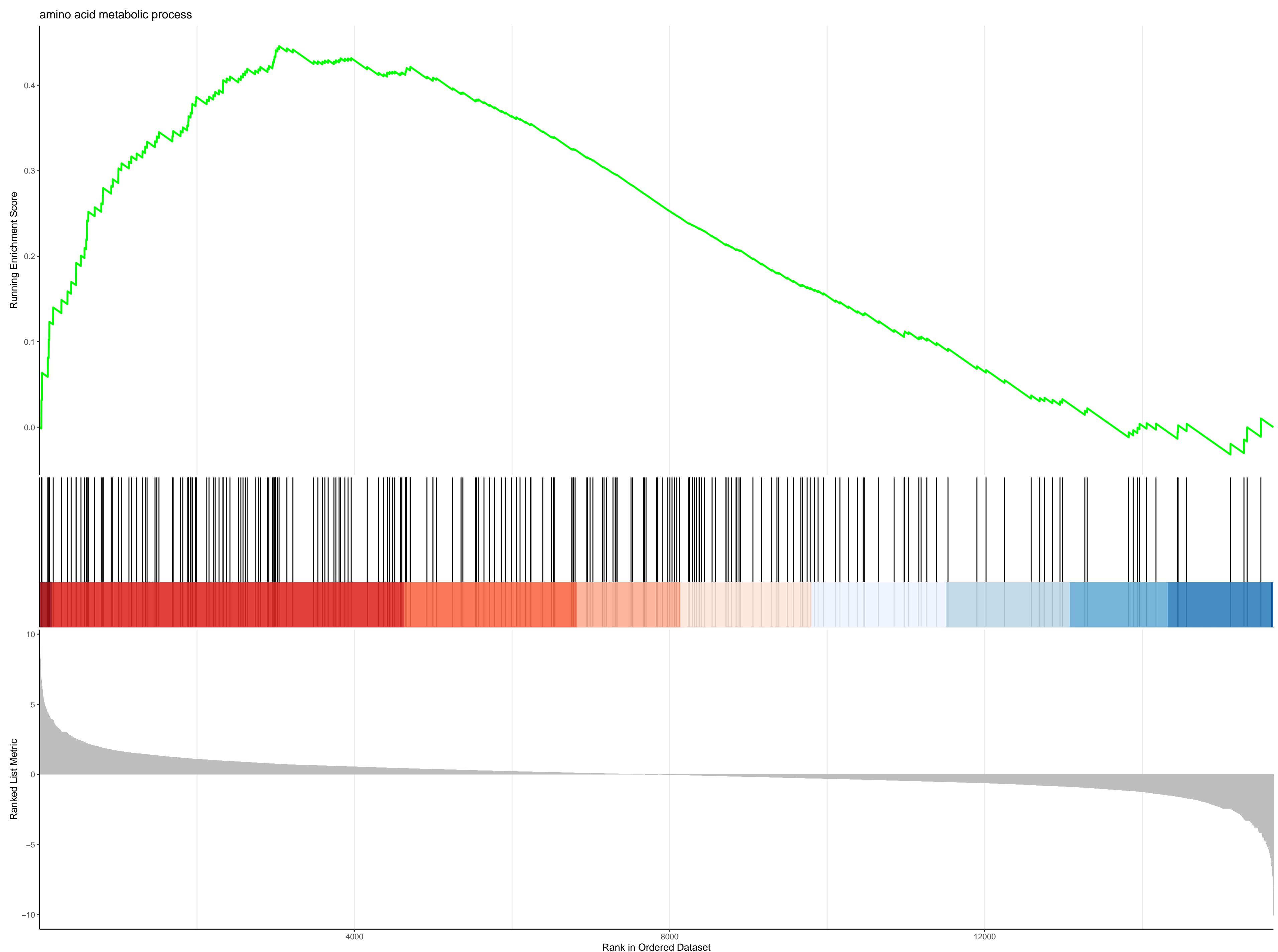


negative regulation of mitotic sister chromatid separation

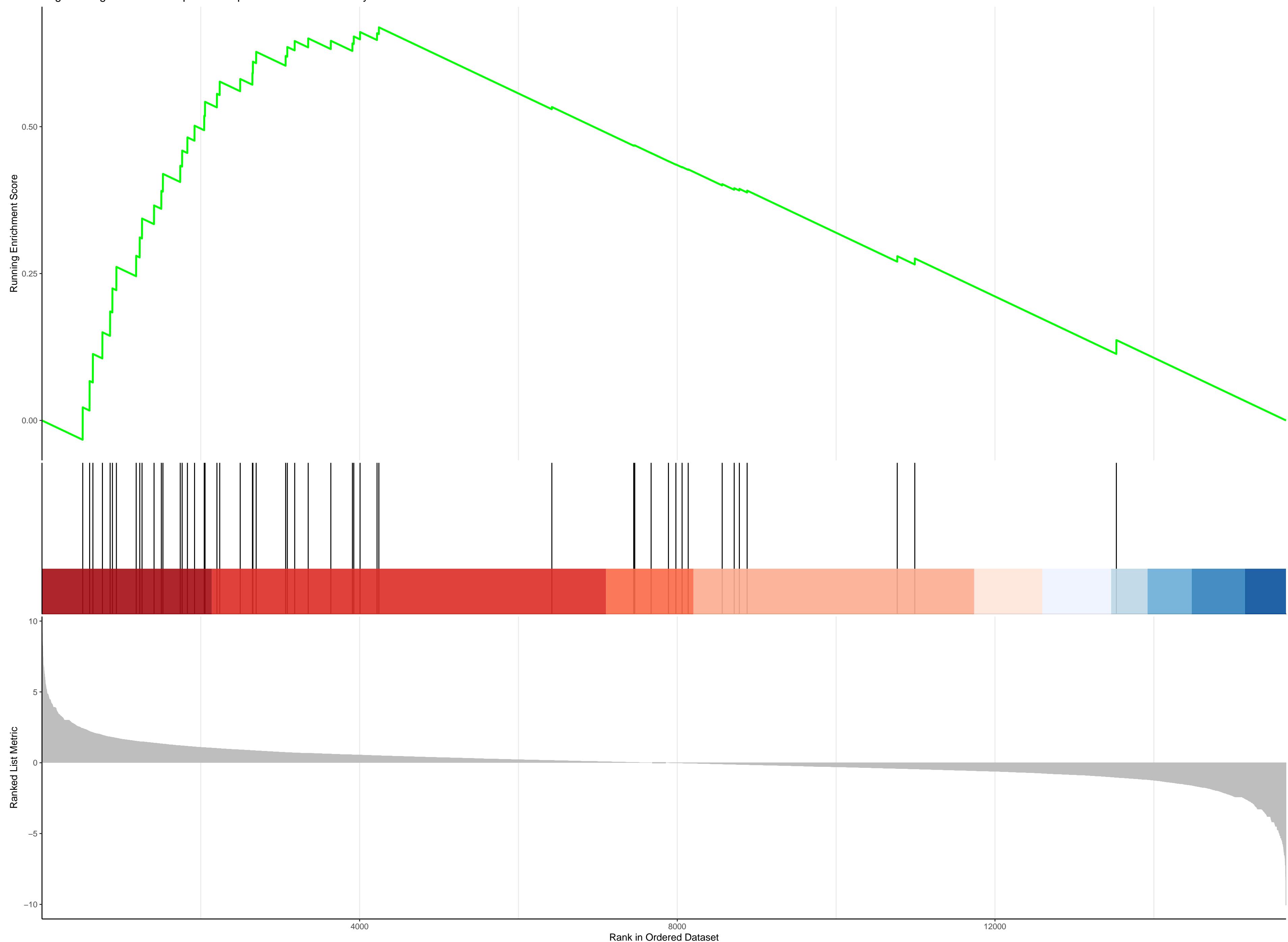




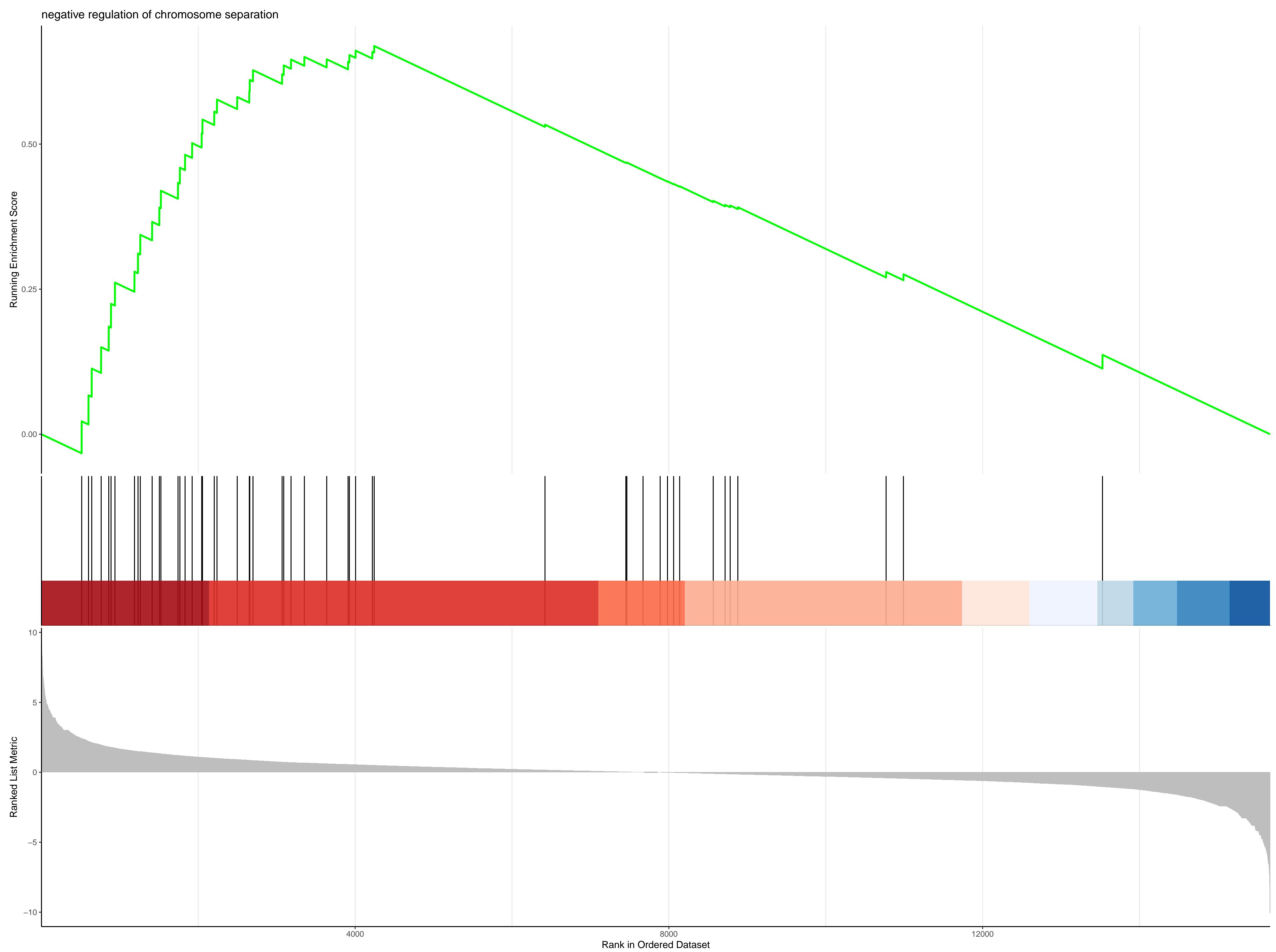
amino acid metabolic process



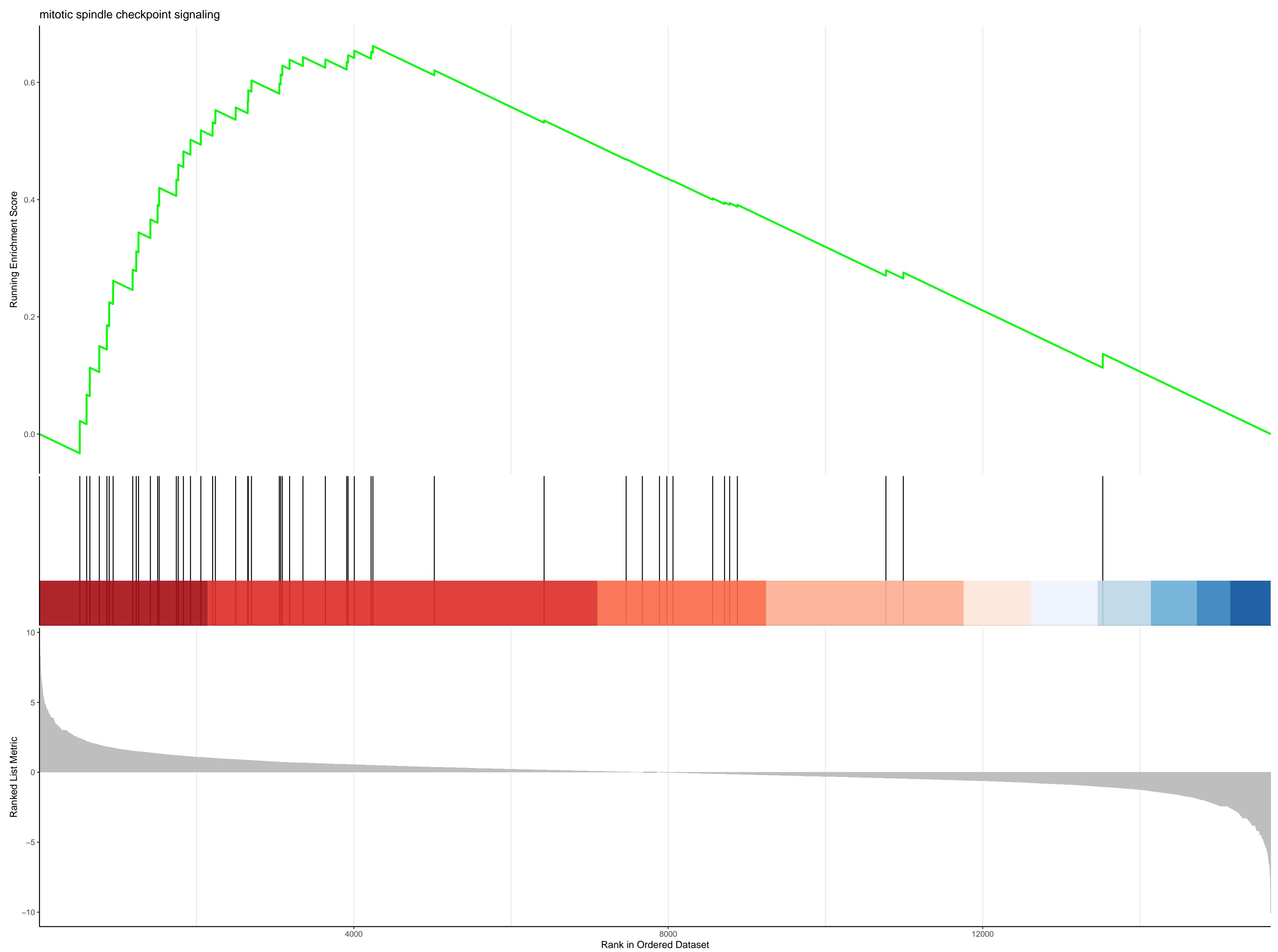
negative regulation of metaphase/anaphase transition of cell cycle

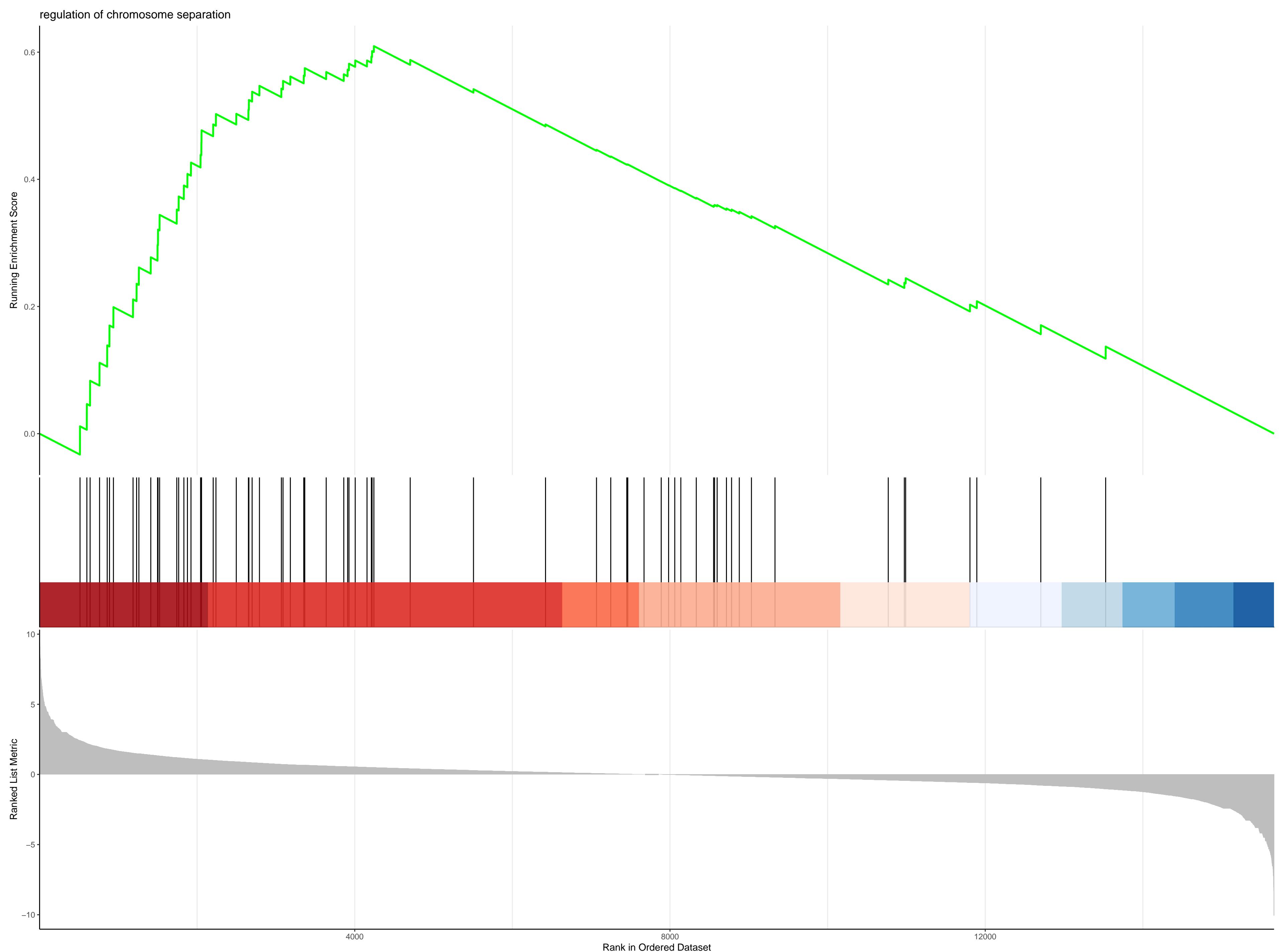


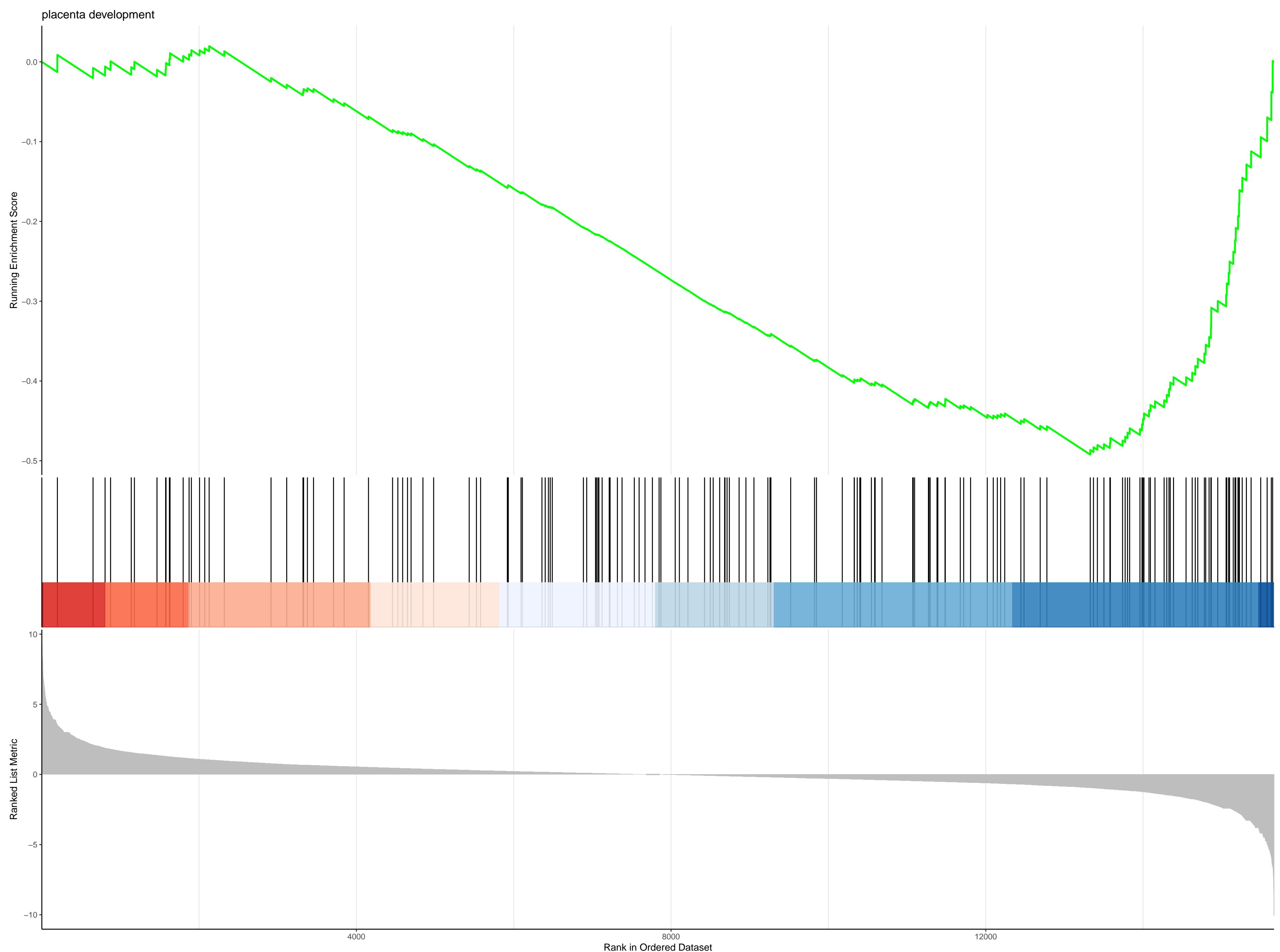
negative regulation of chromosome separation



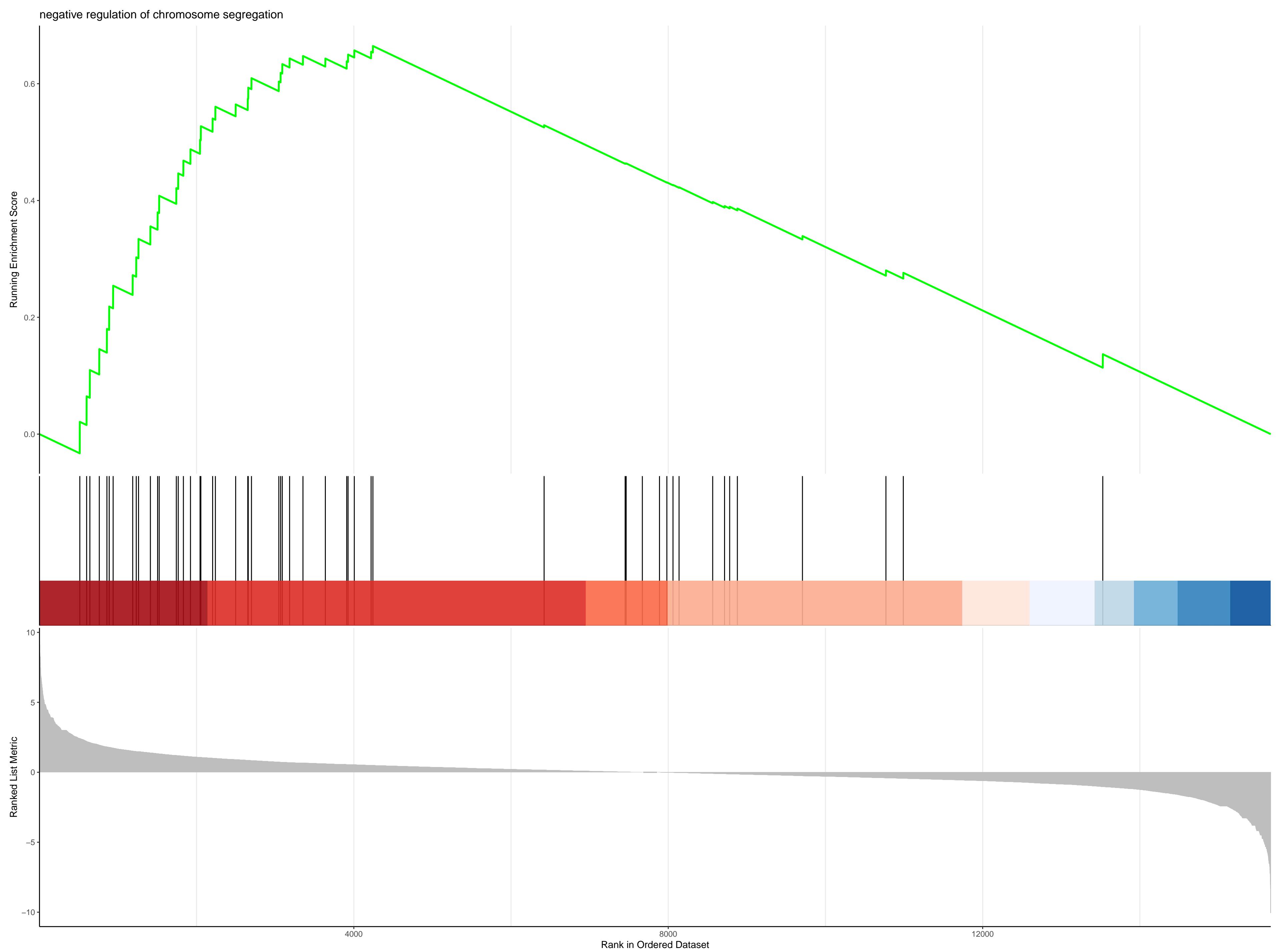
### mitotic spindle checkpoint signaling



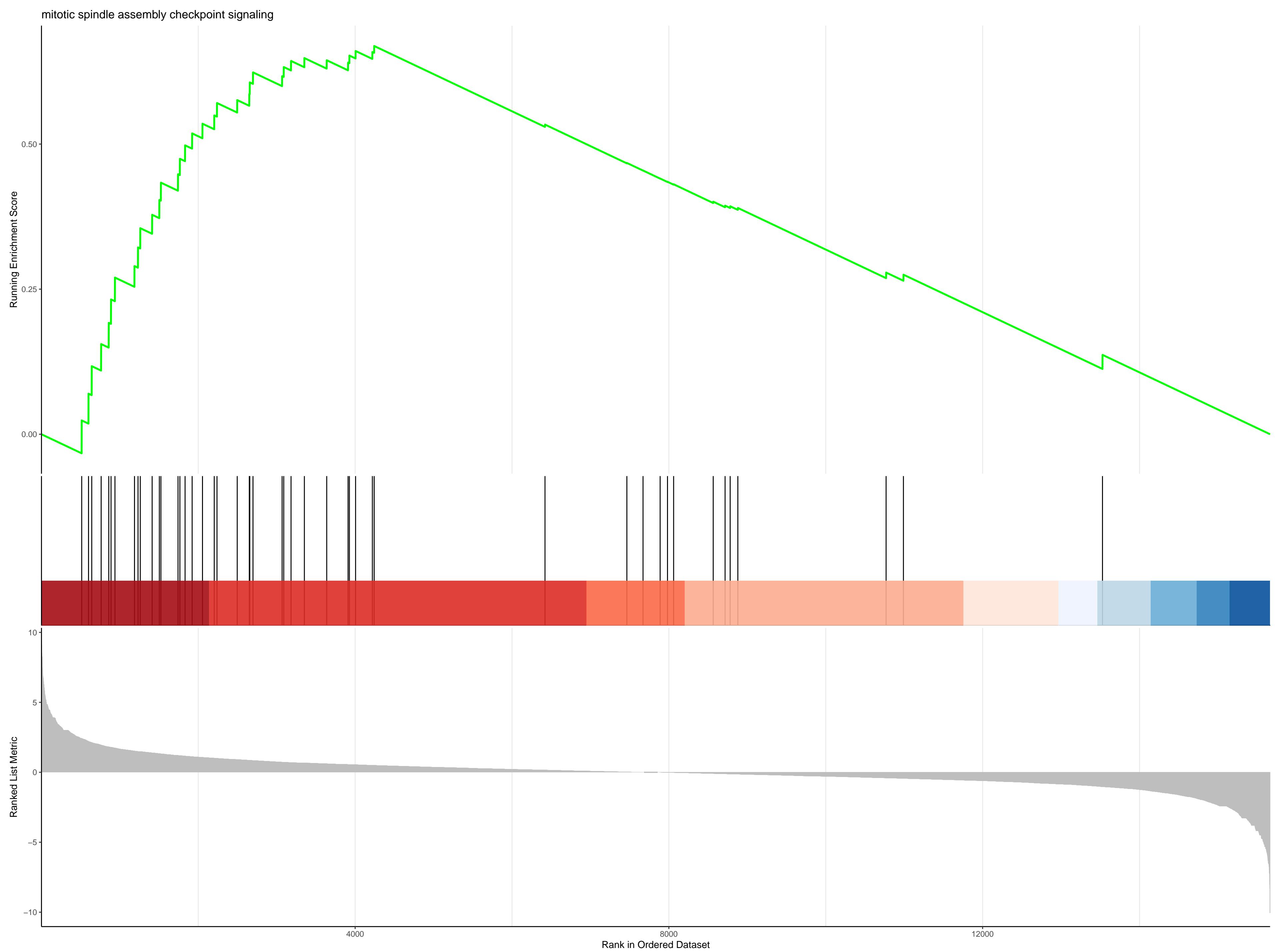


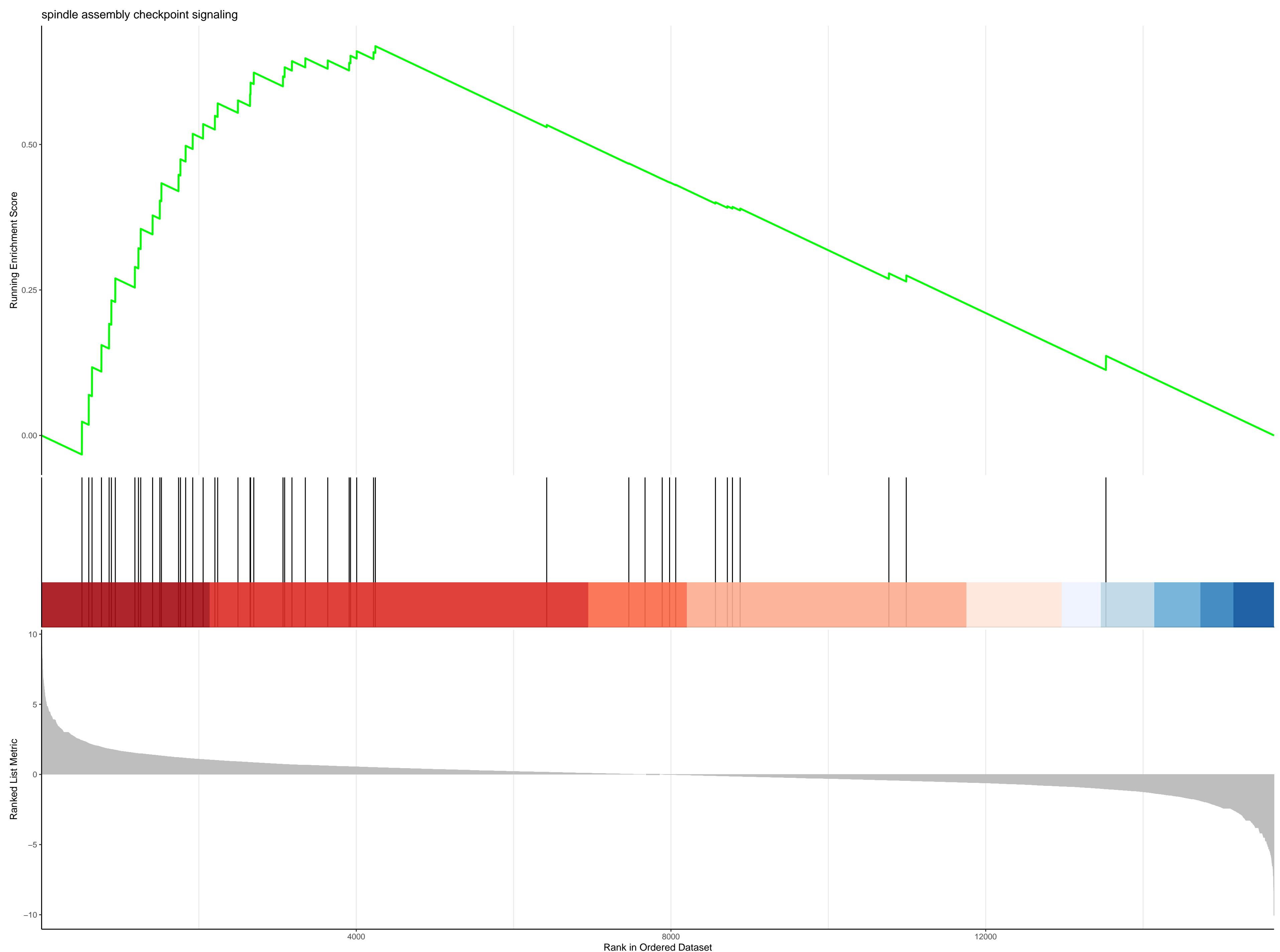


negative regulation of chromosome segregation

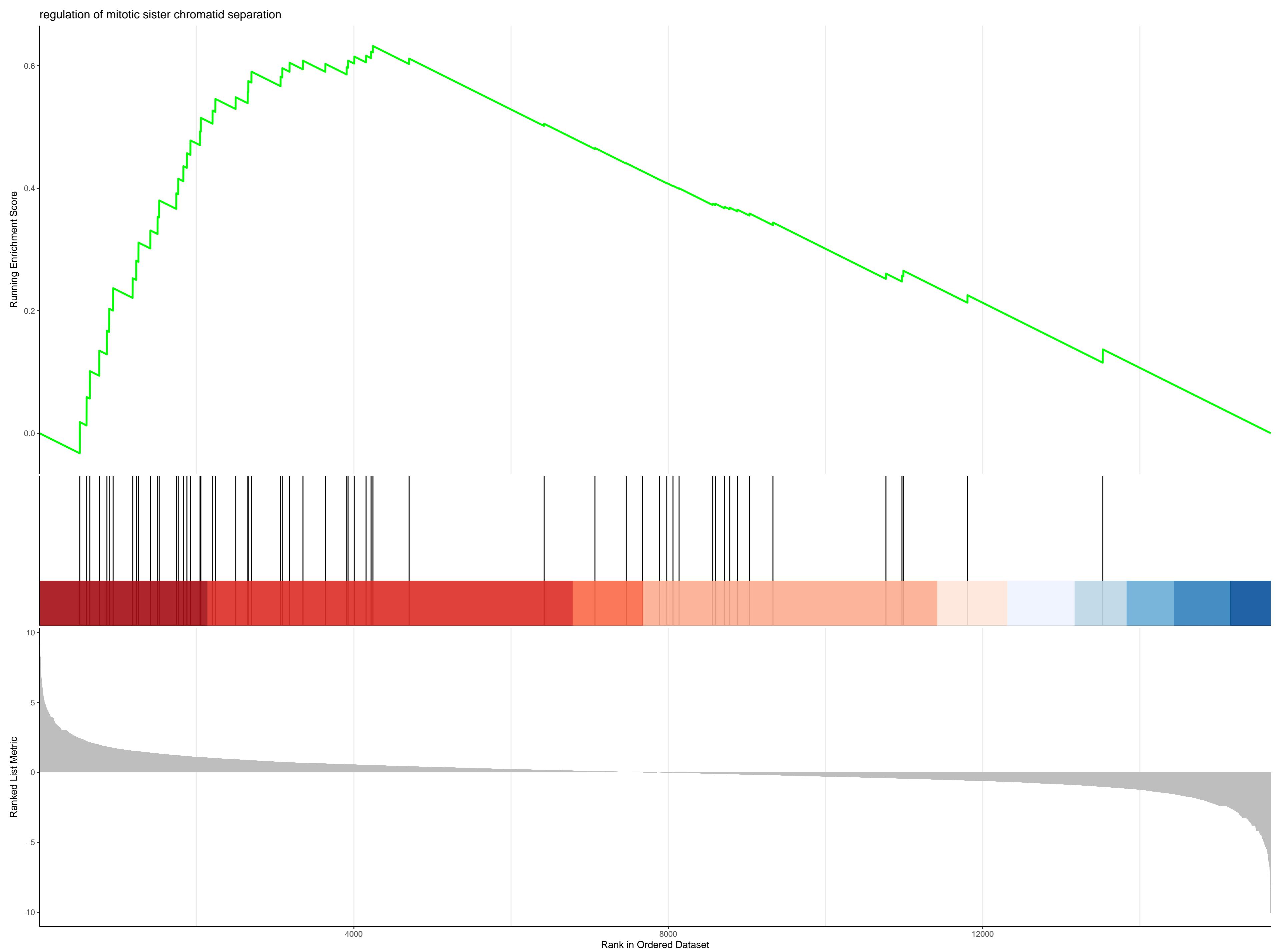


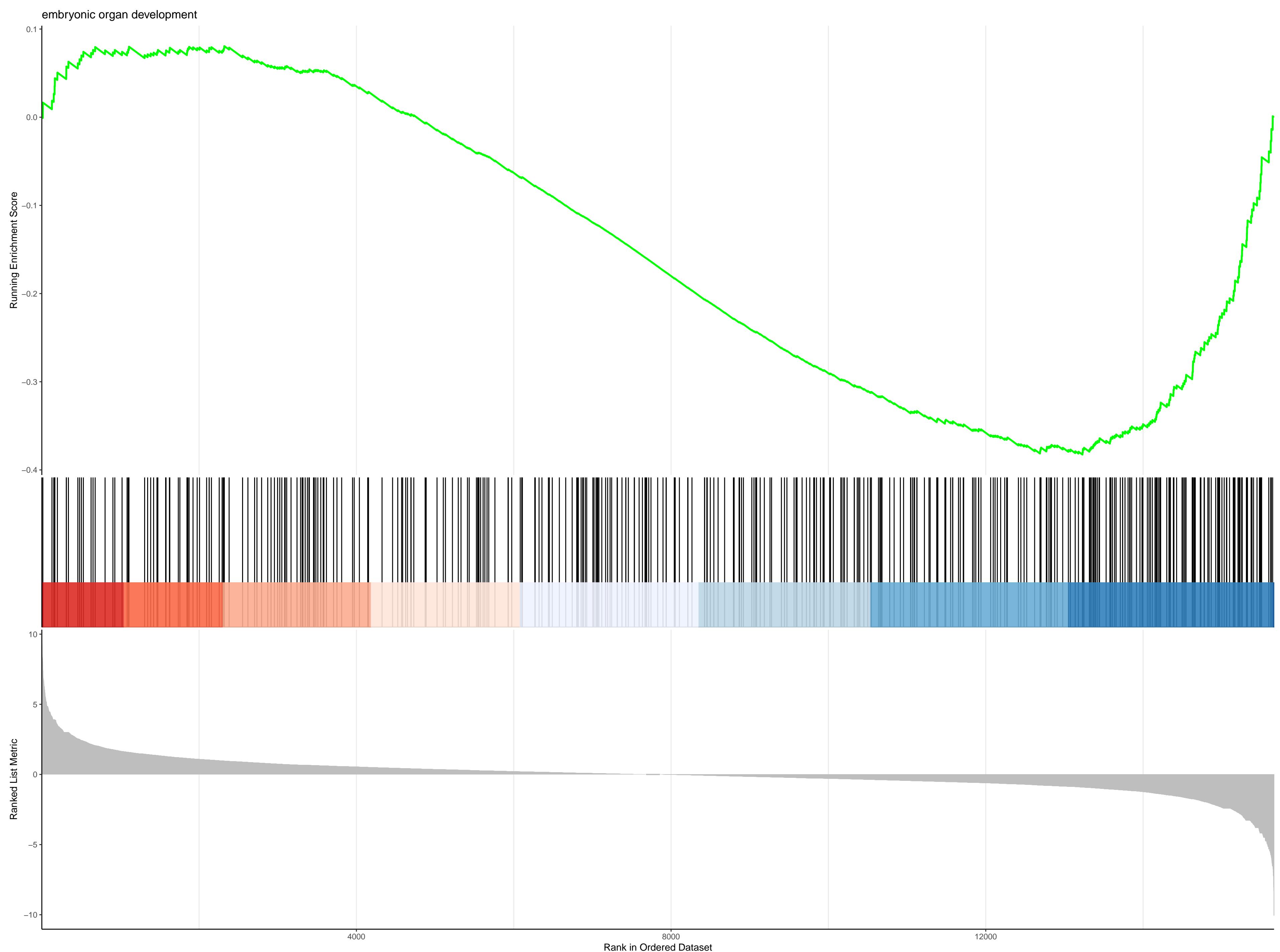
mitotic spindle assembly checkpoint signaling

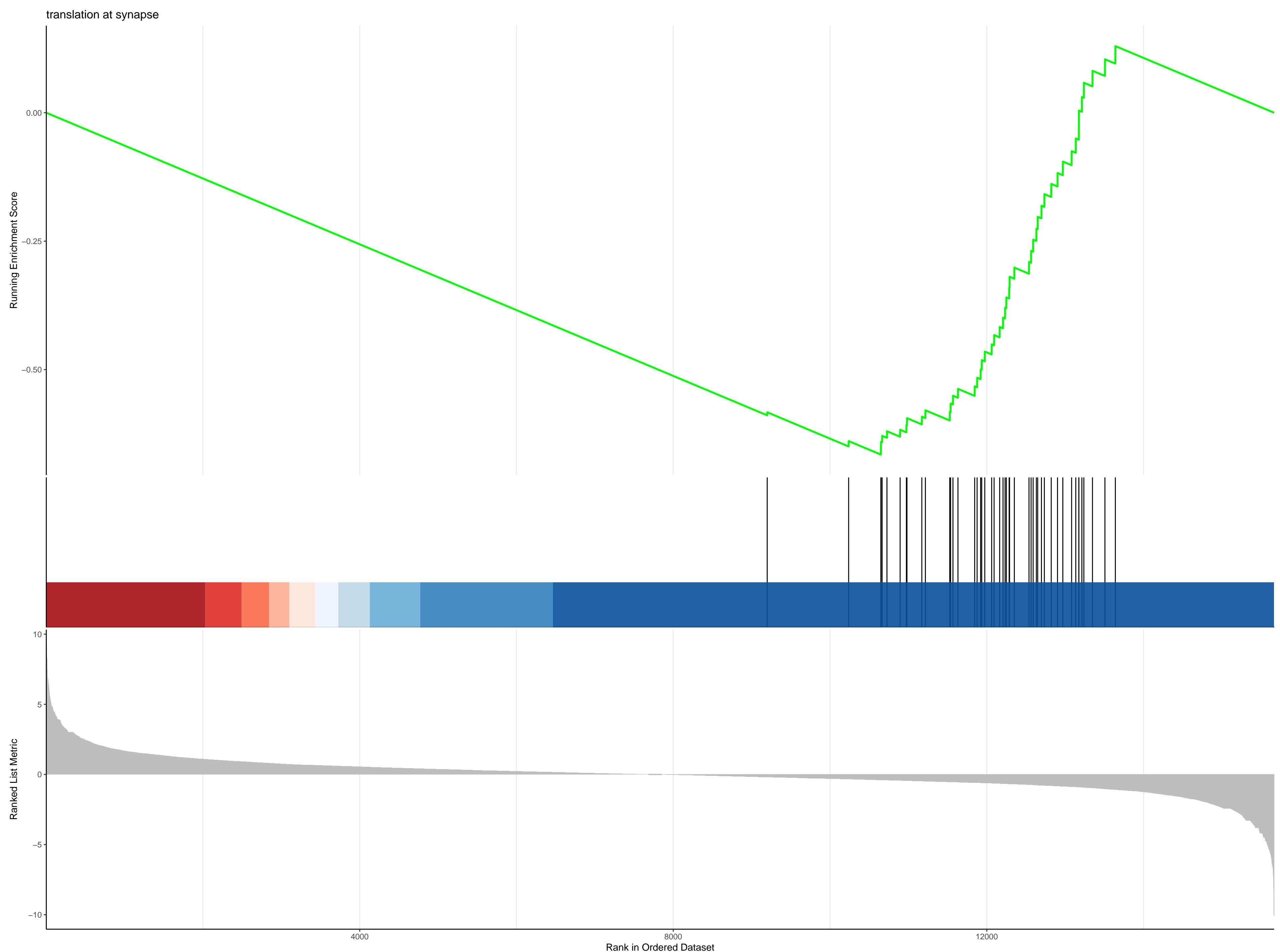


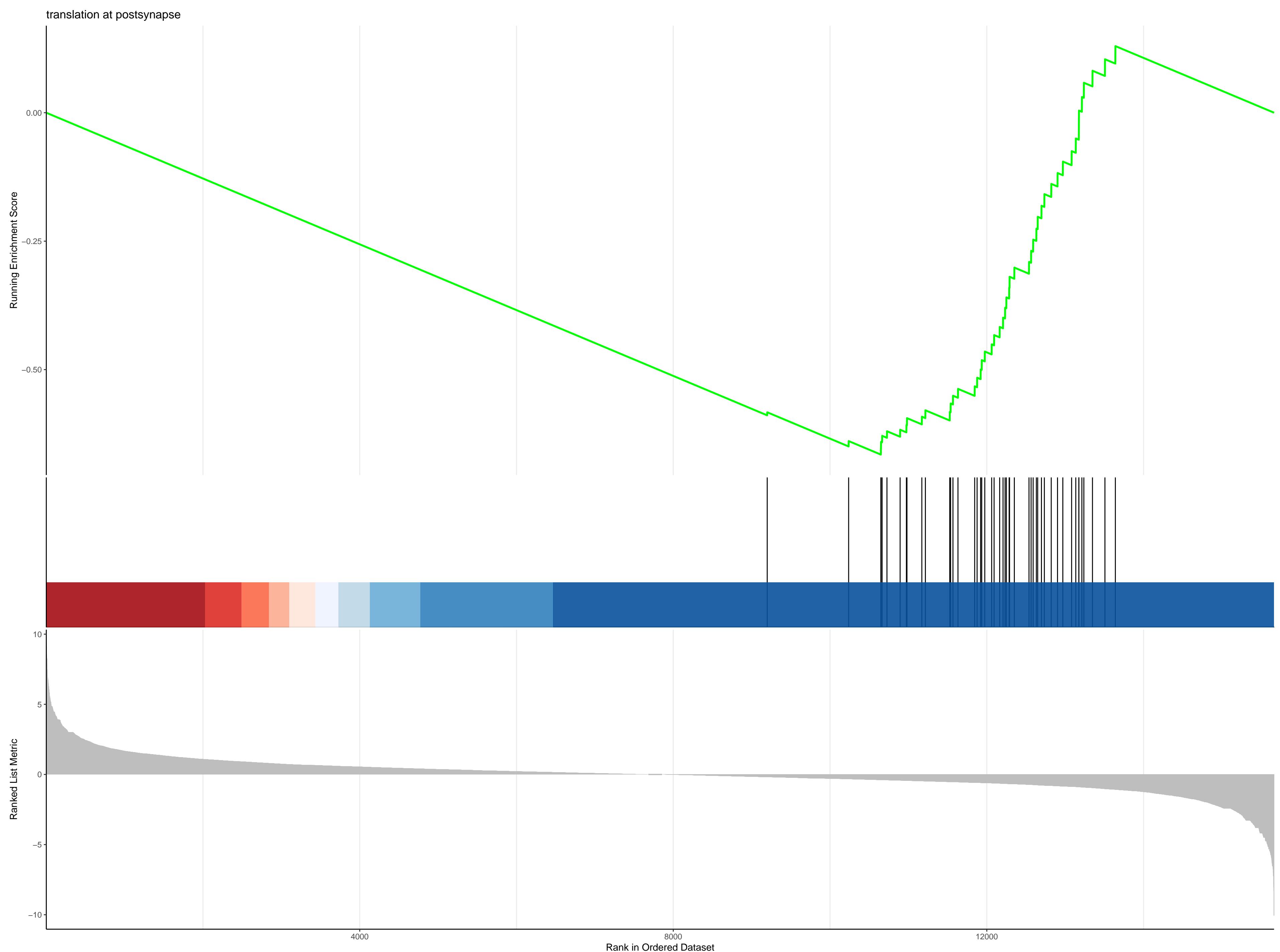


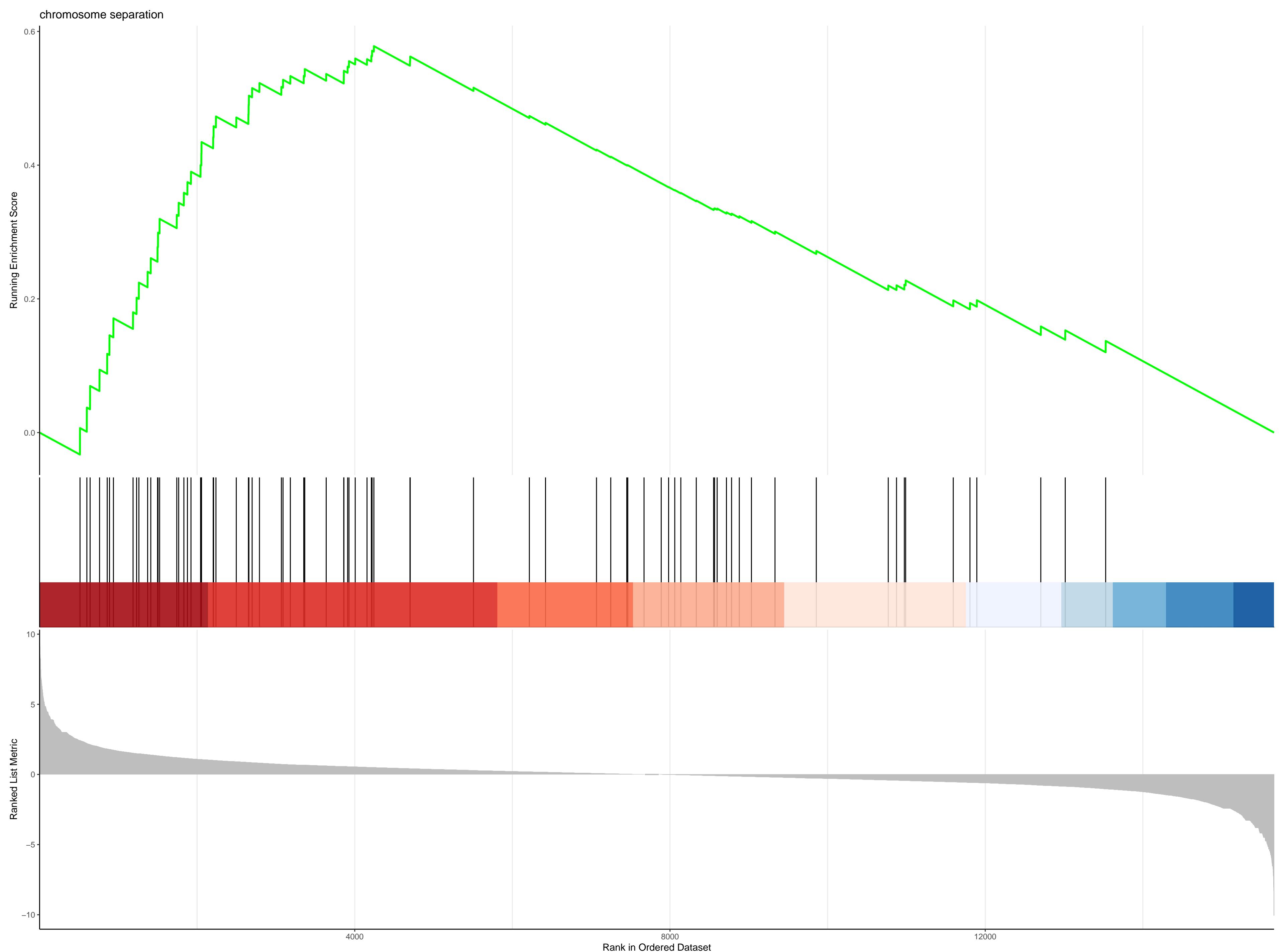
regulation of mitotic sister chromatid separation

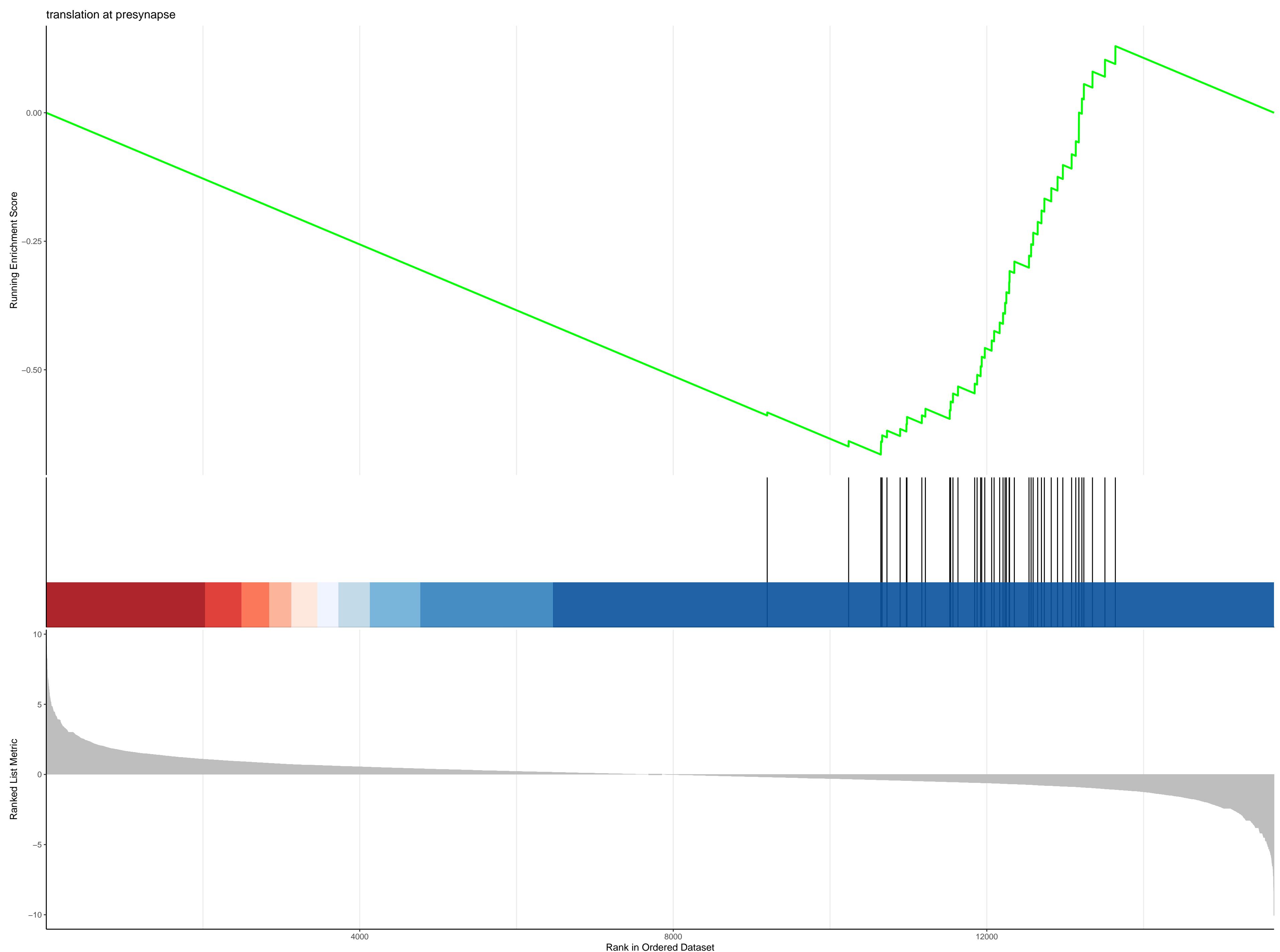


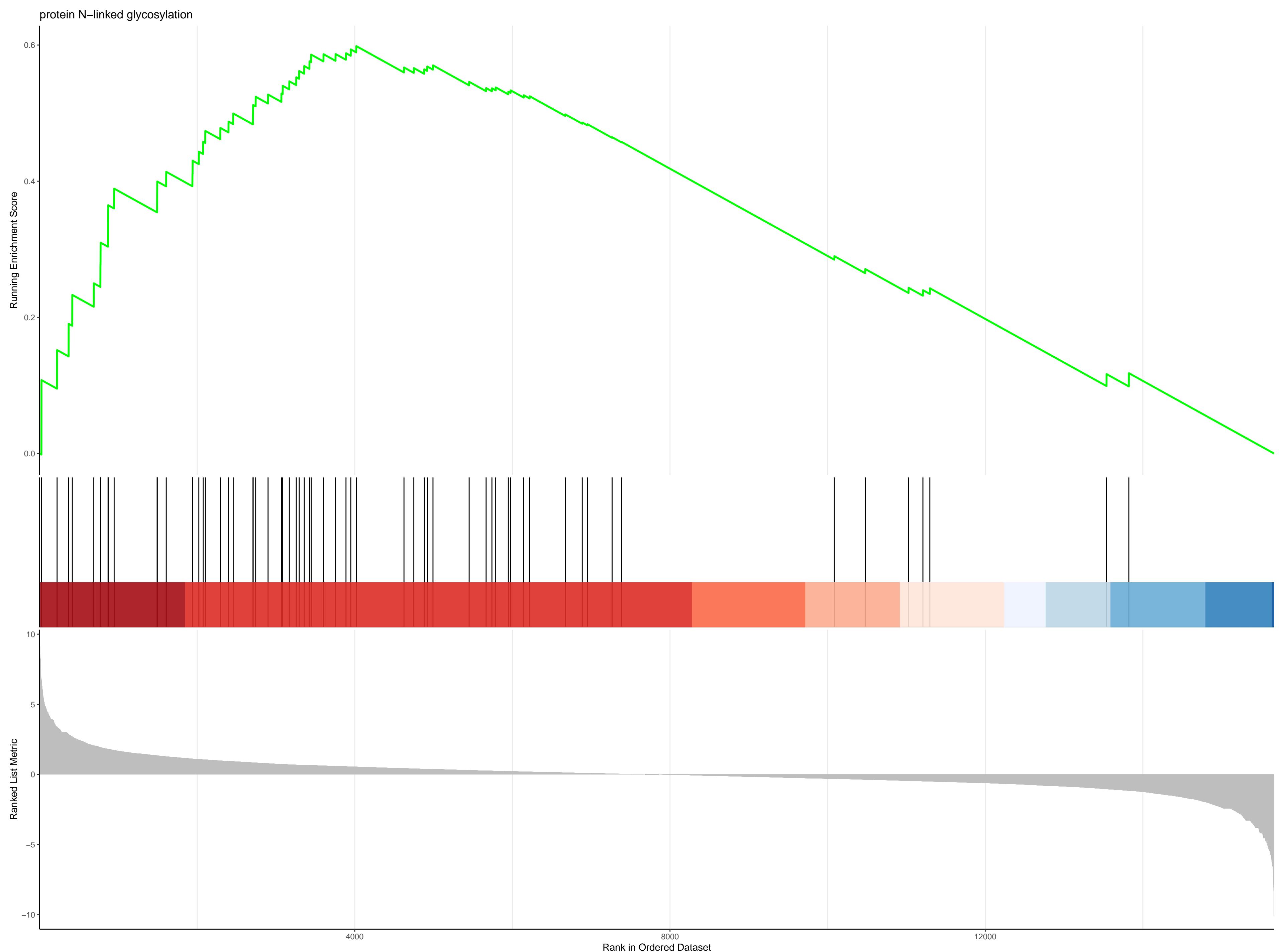


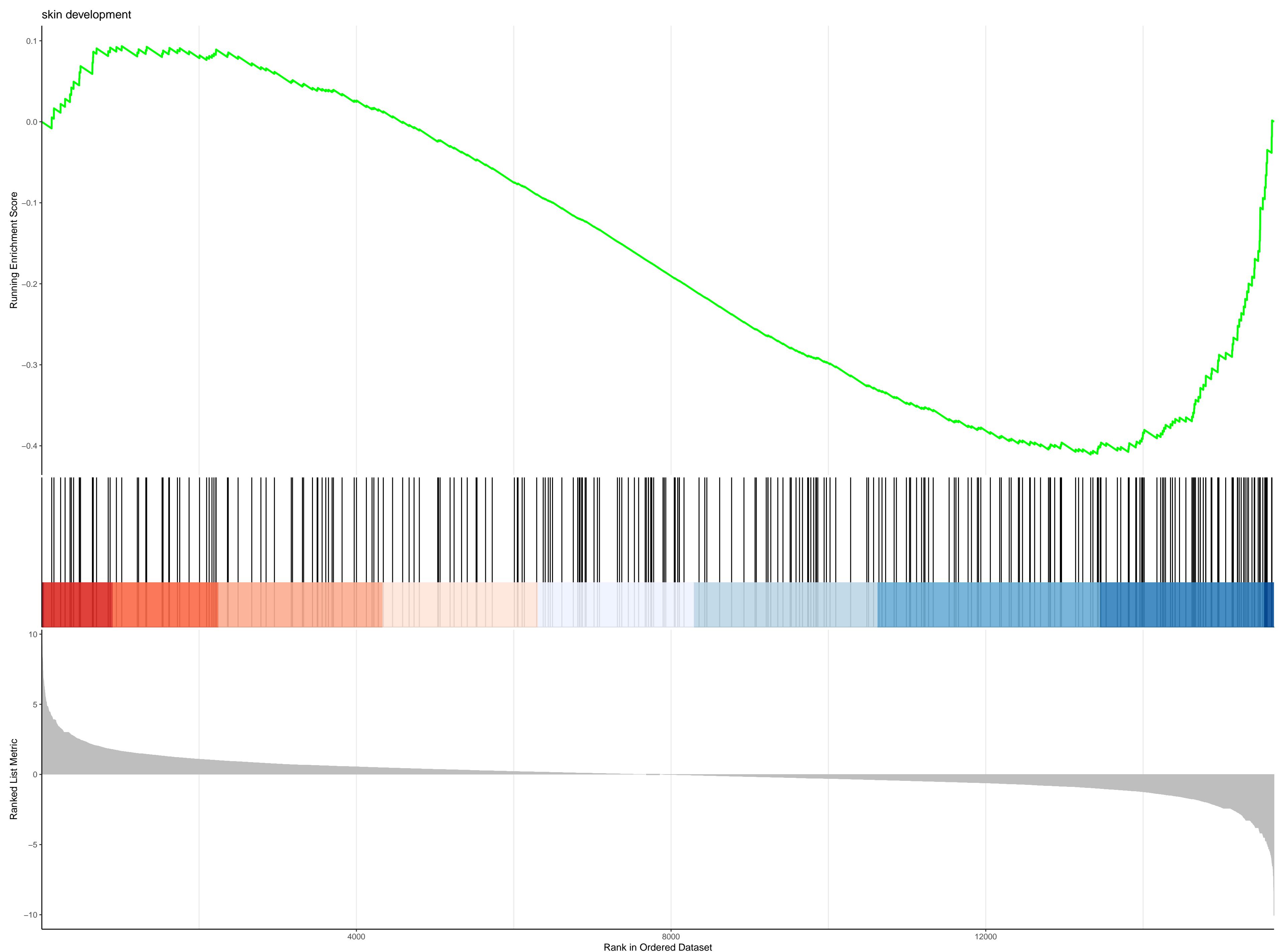




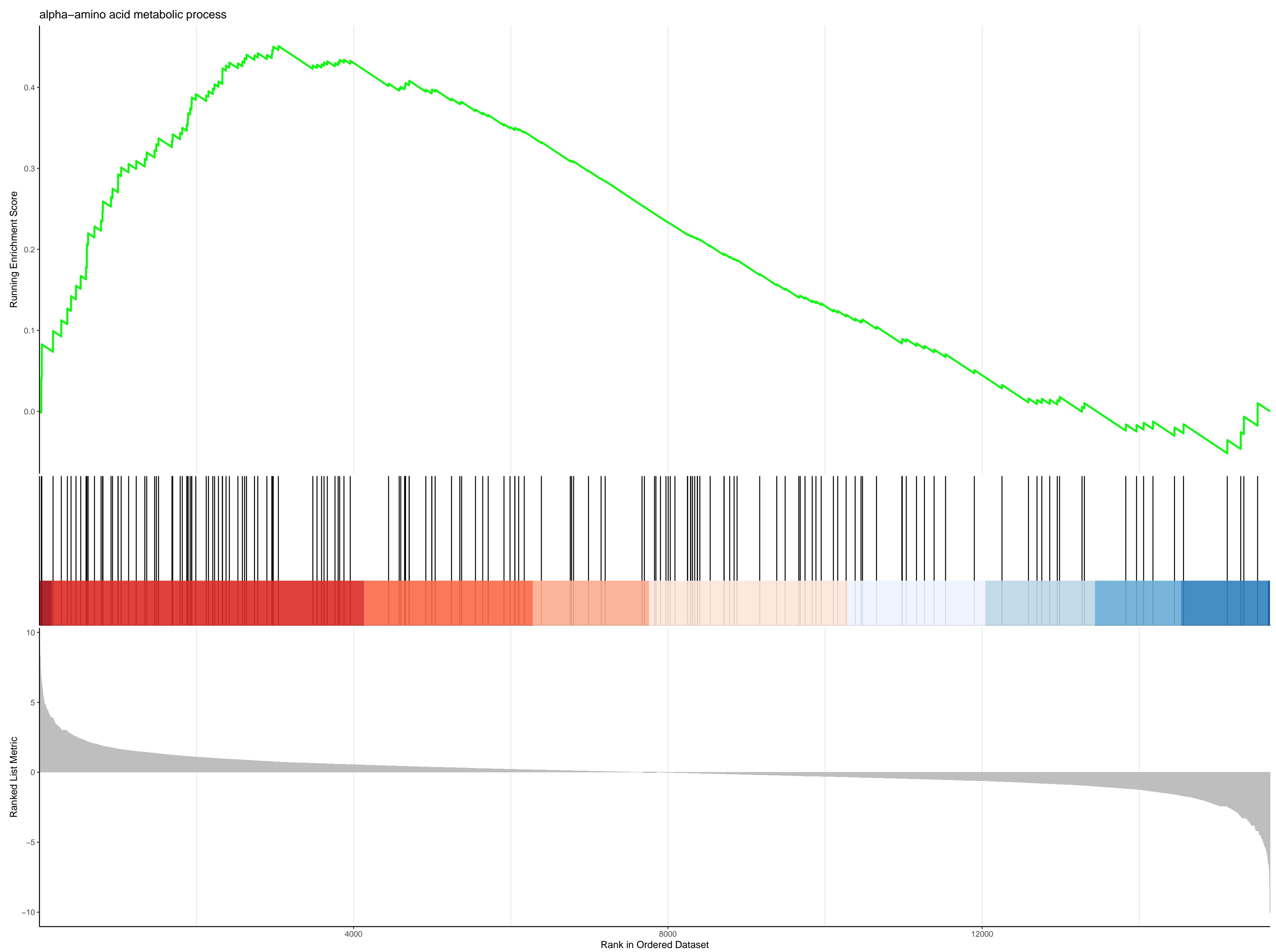


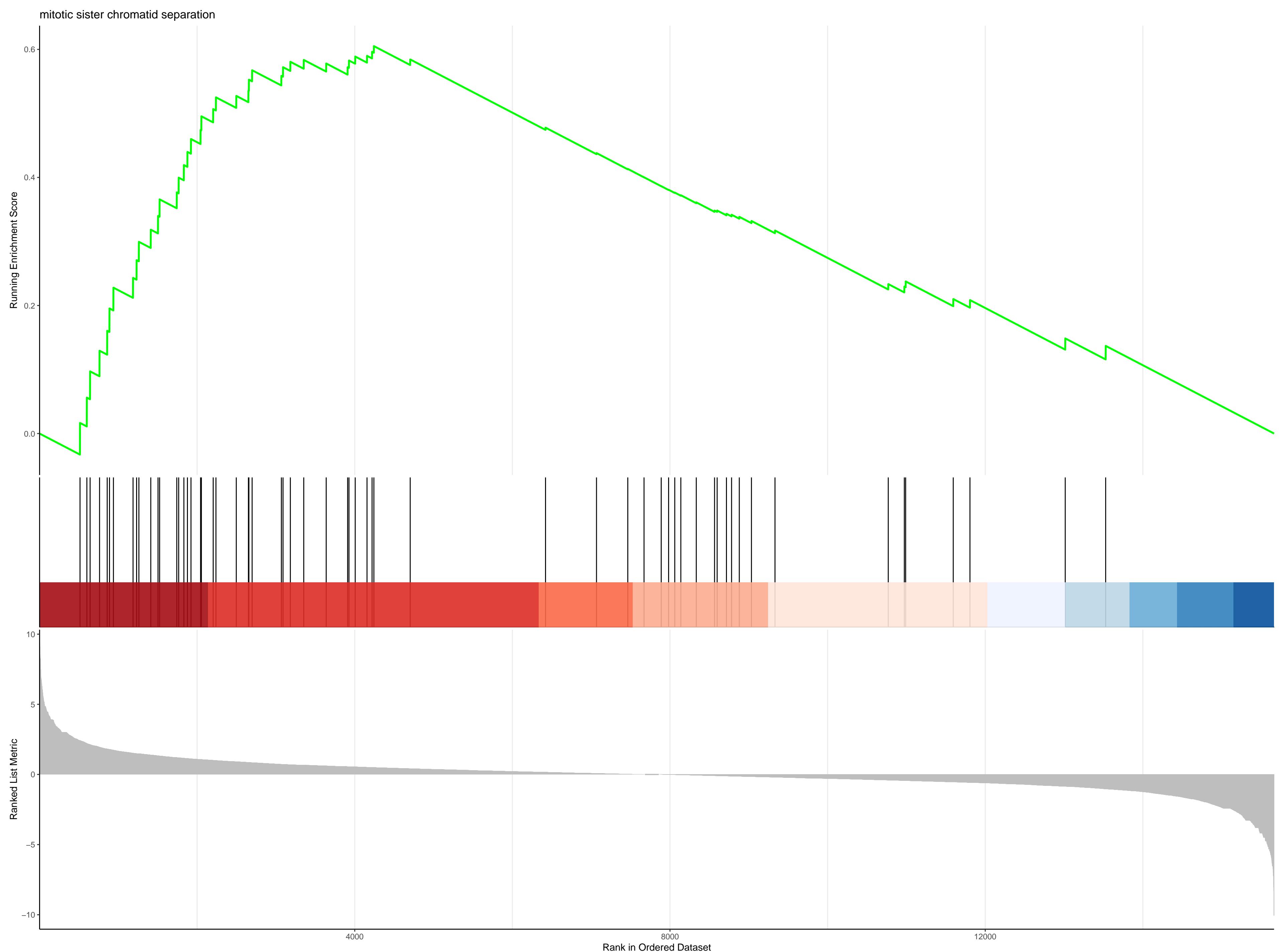




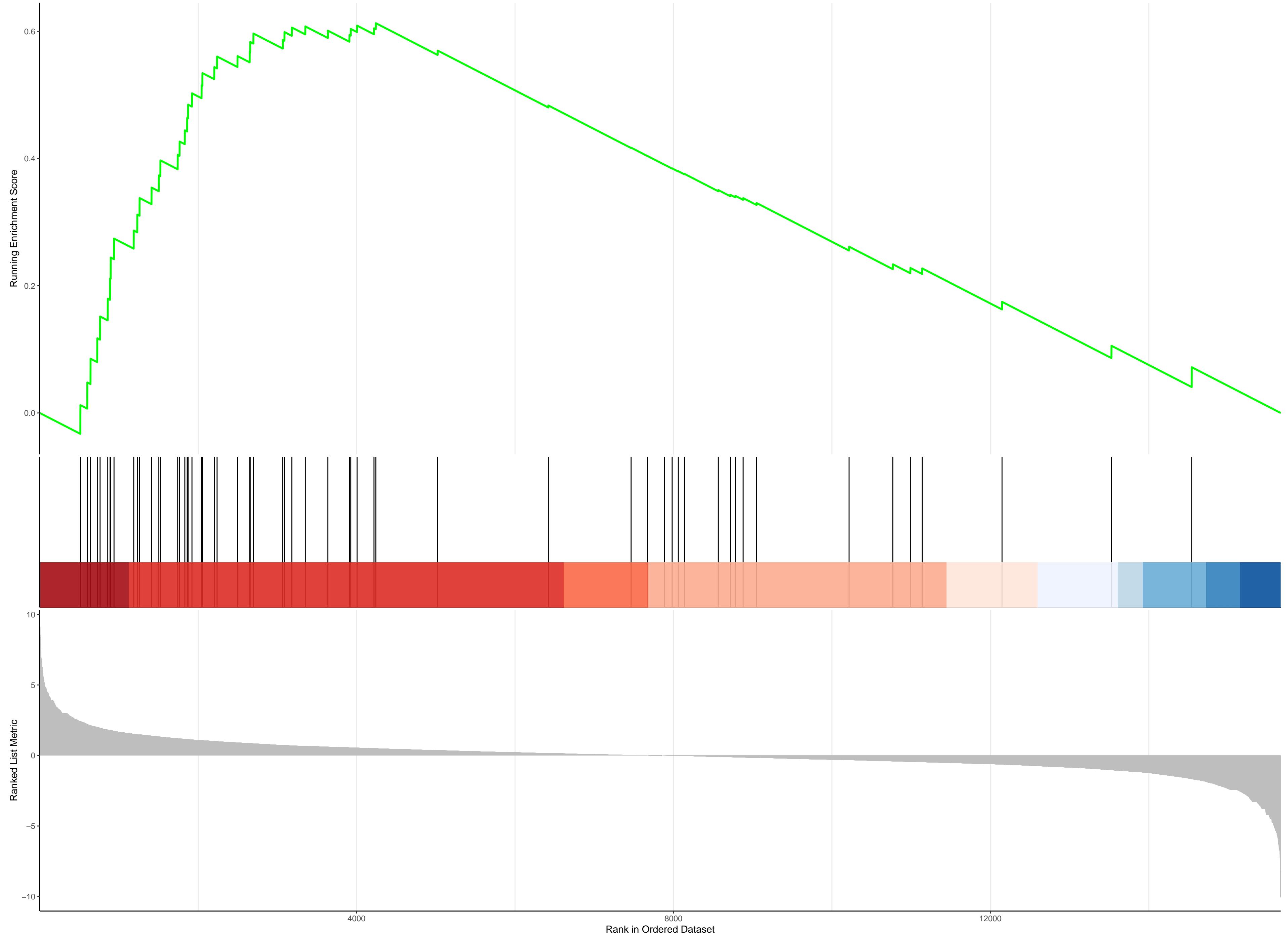


alpha-amino acid metabolic process

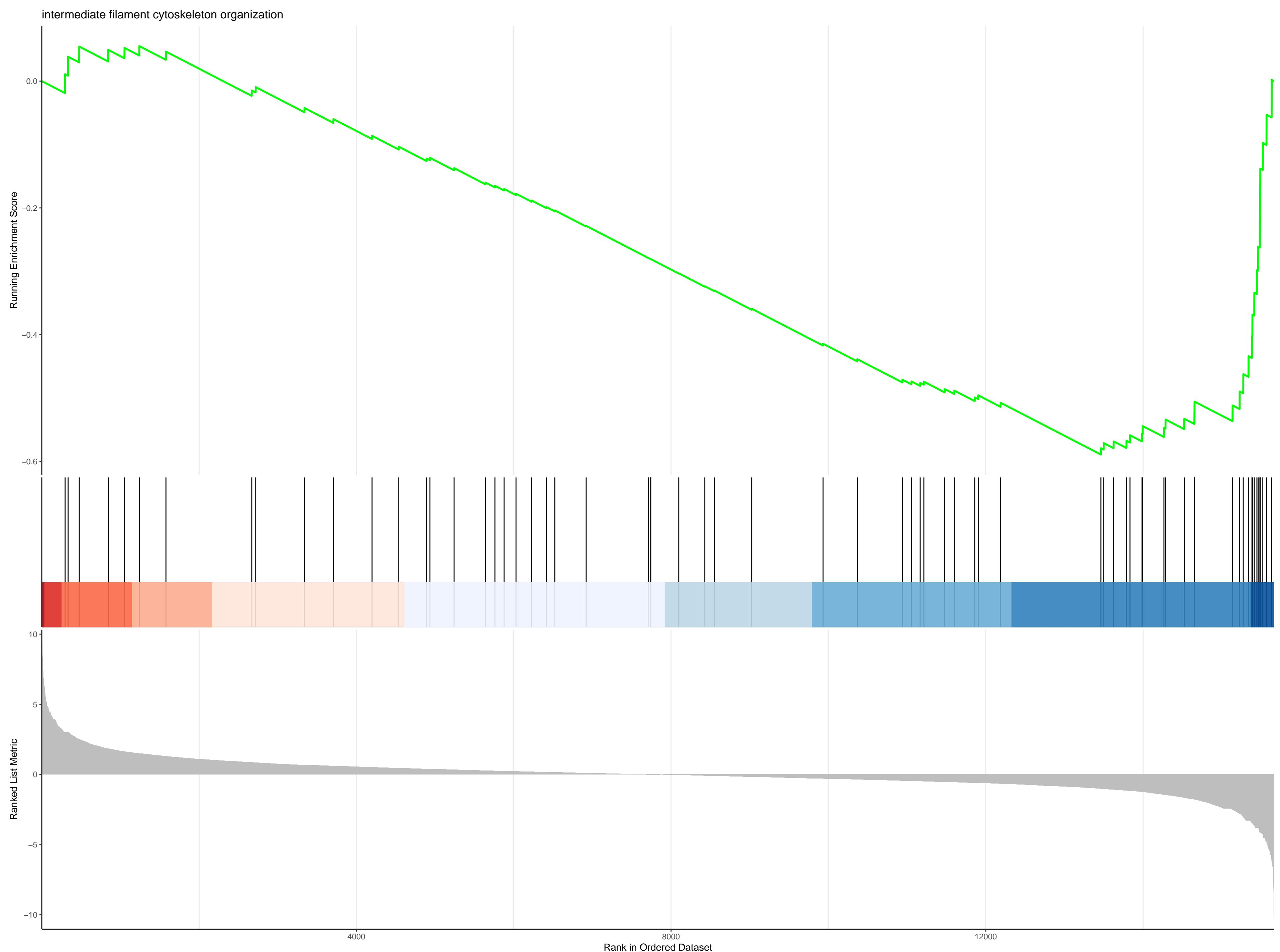


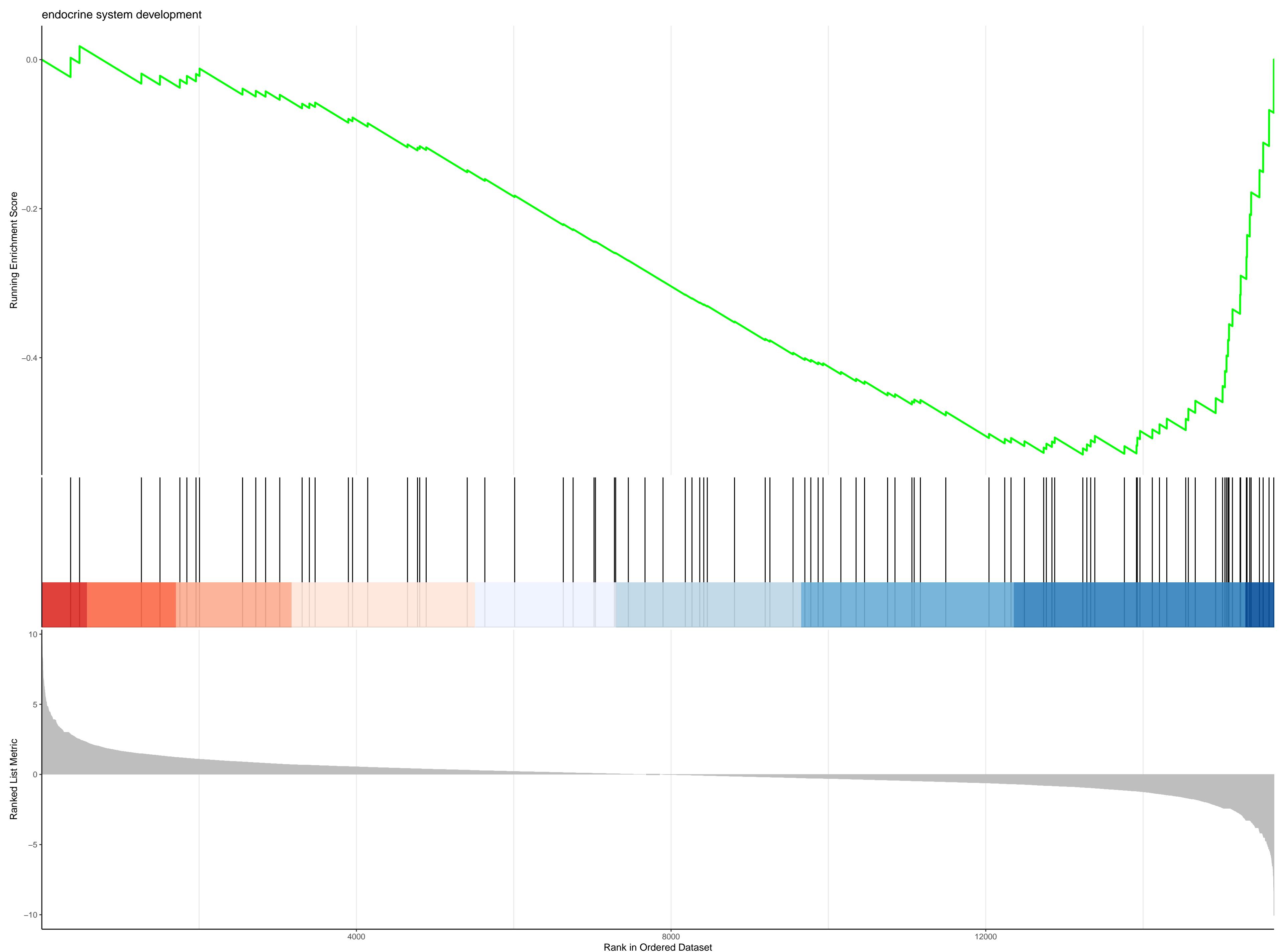


negative regulation of mitotic nuclear division

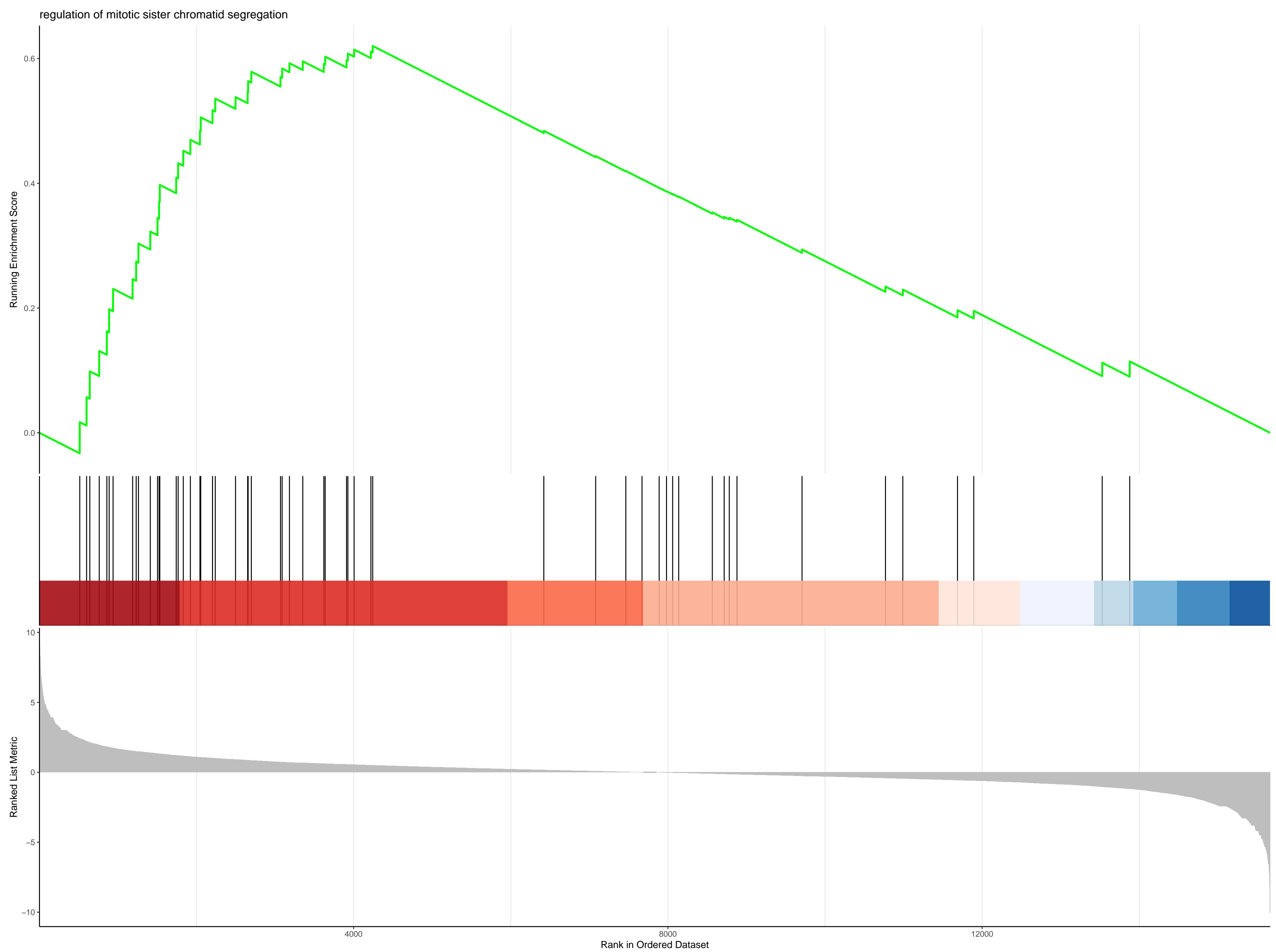


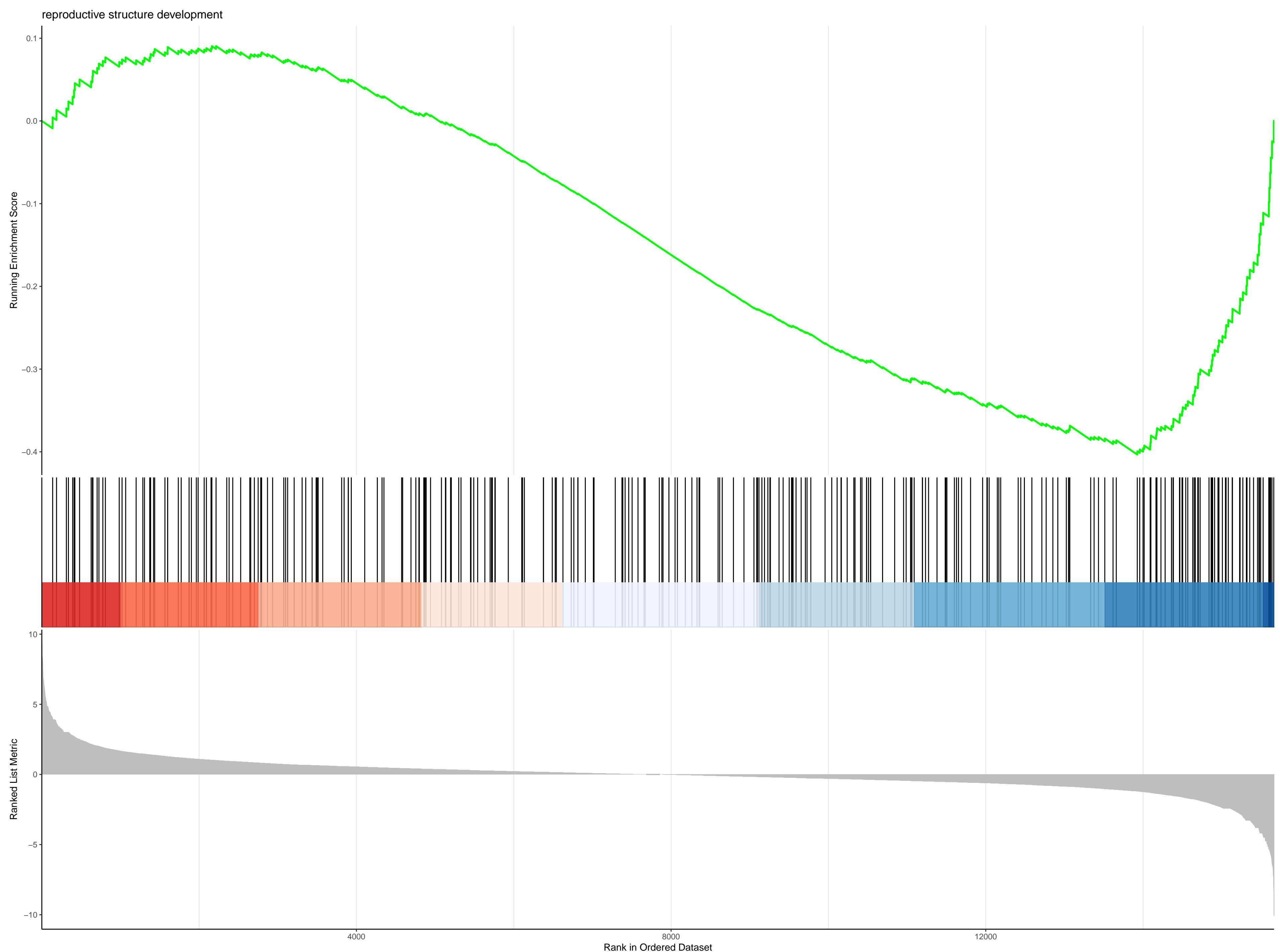
intermediate filament cytoskeleton organization

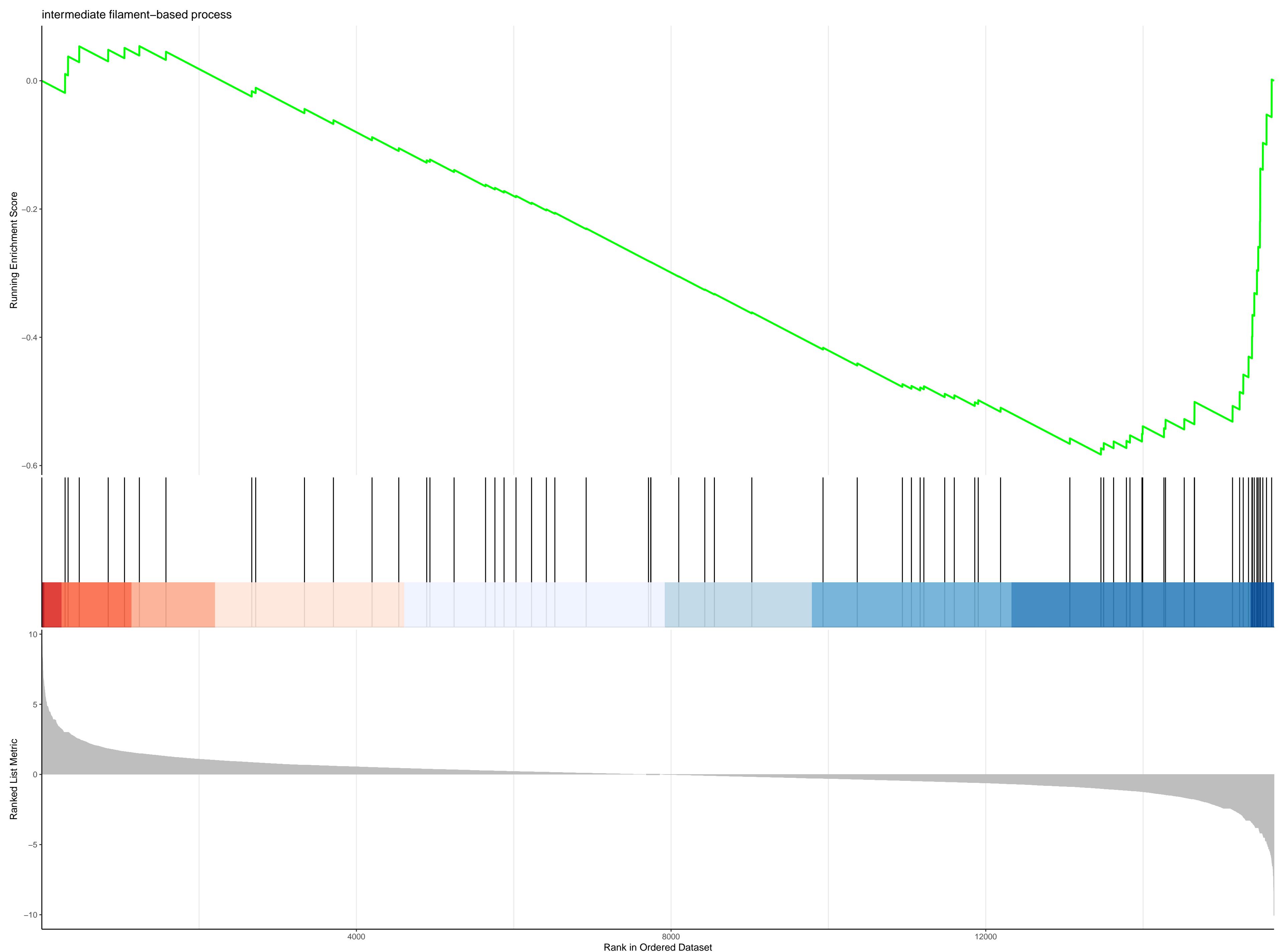


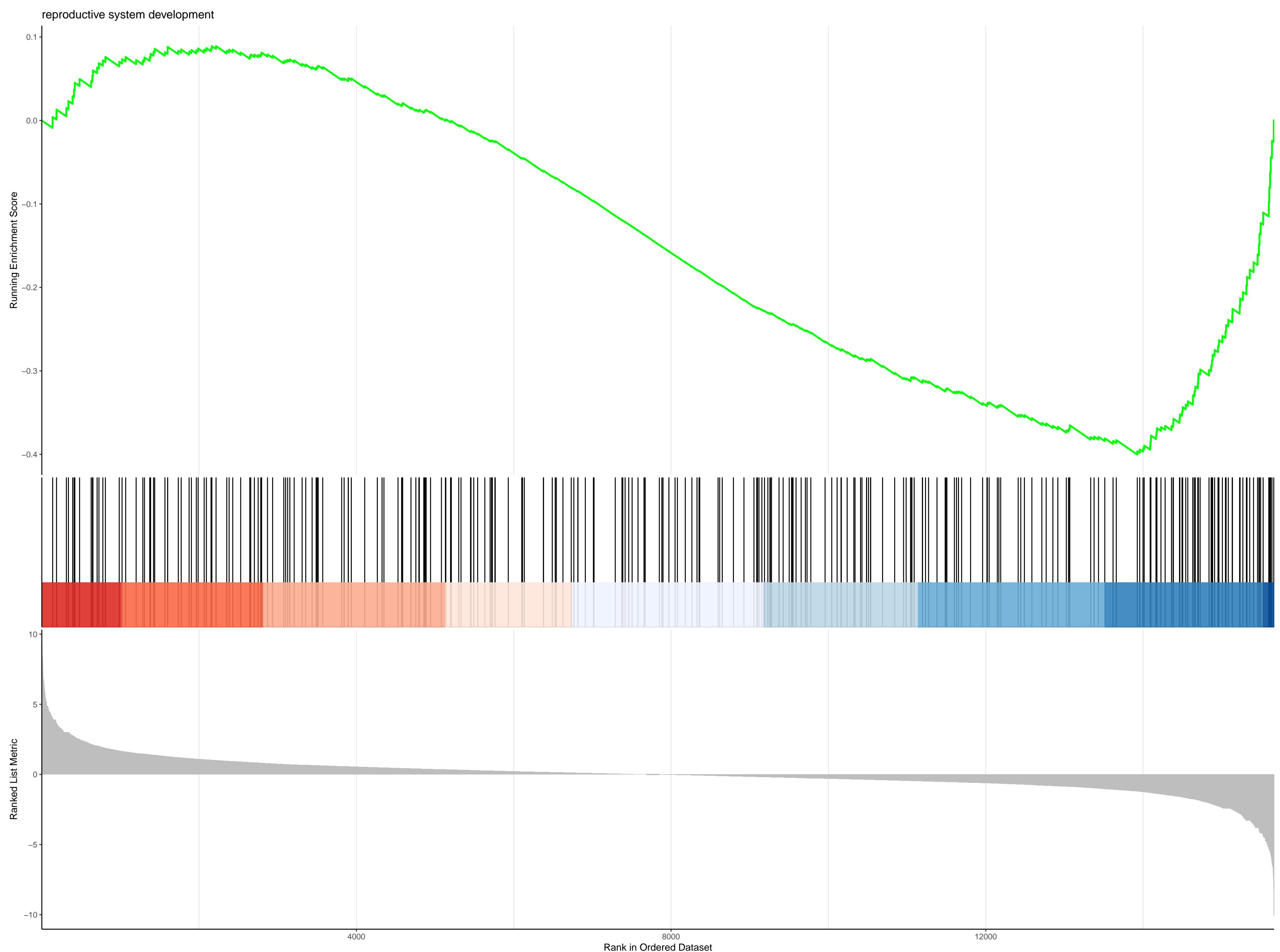


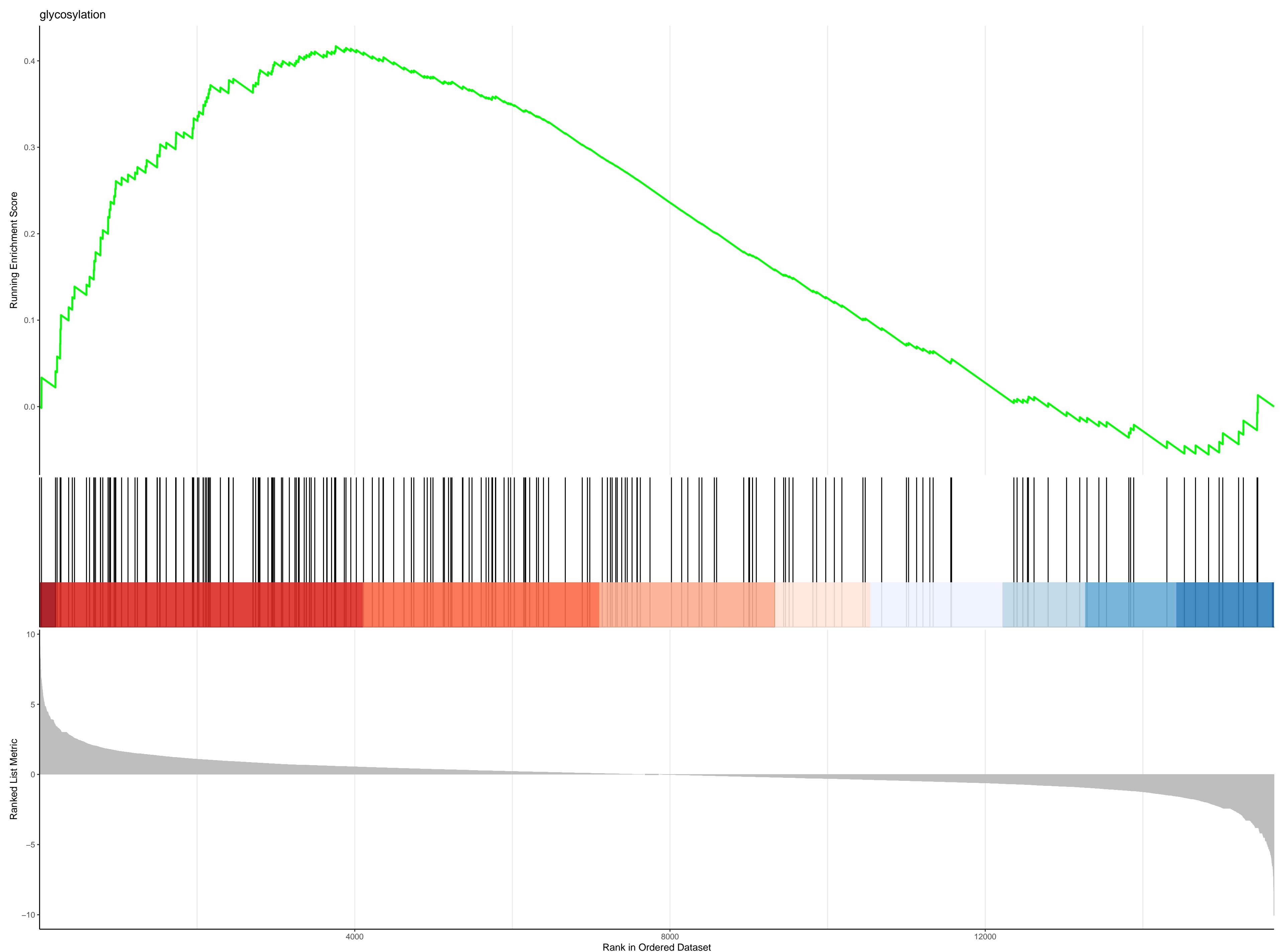
### regulation of mitotic sister chromatid segregation

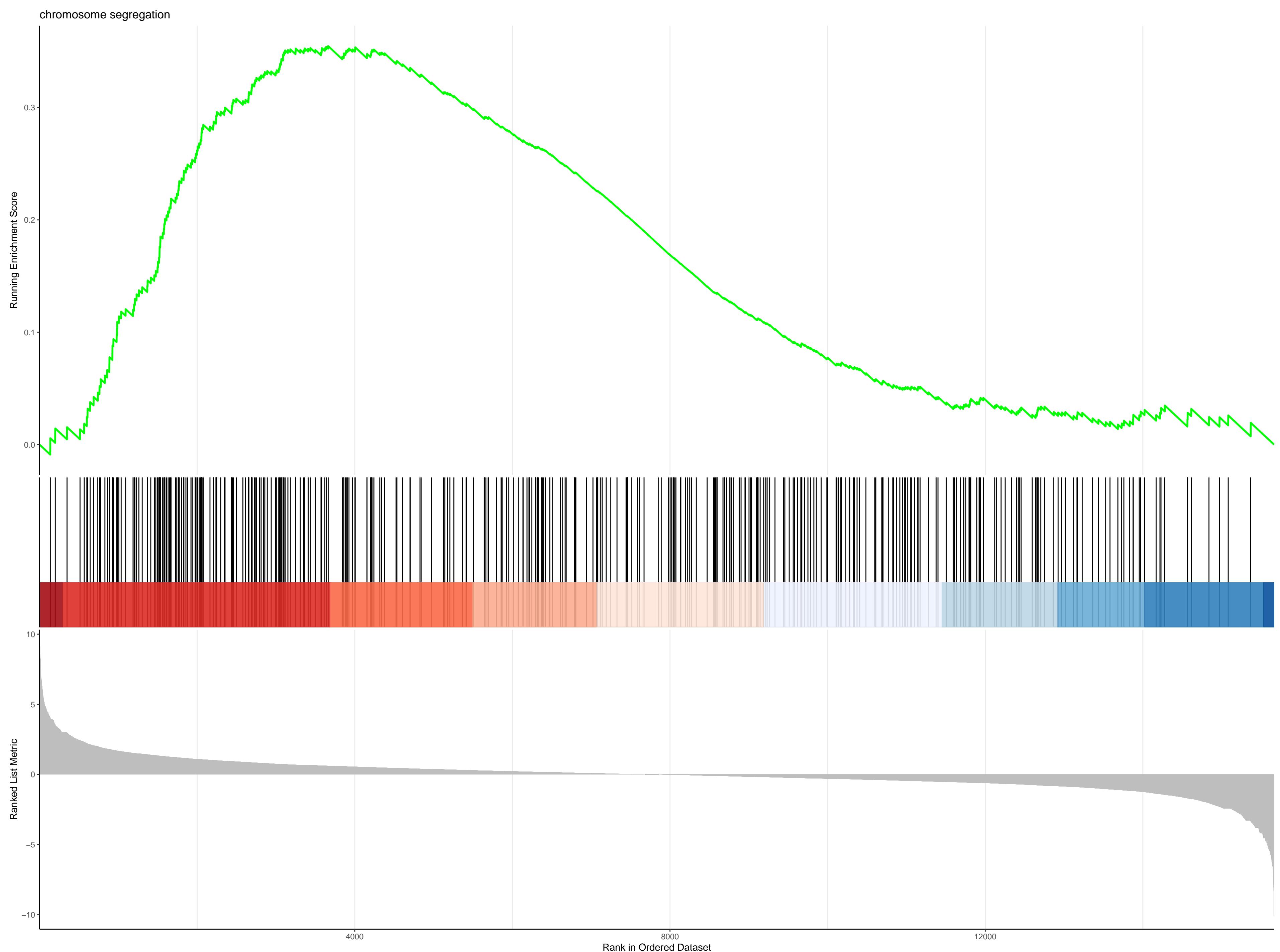


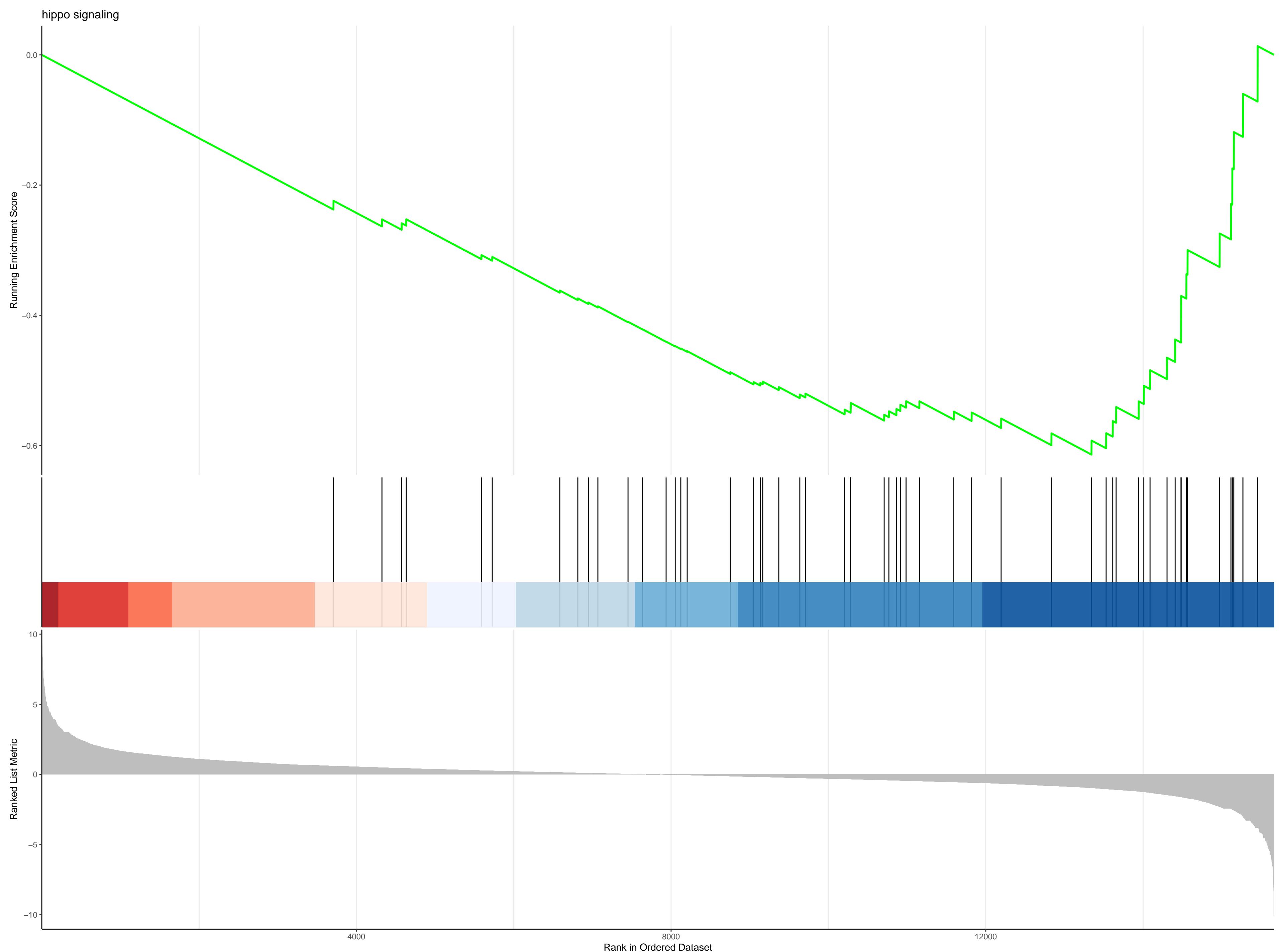


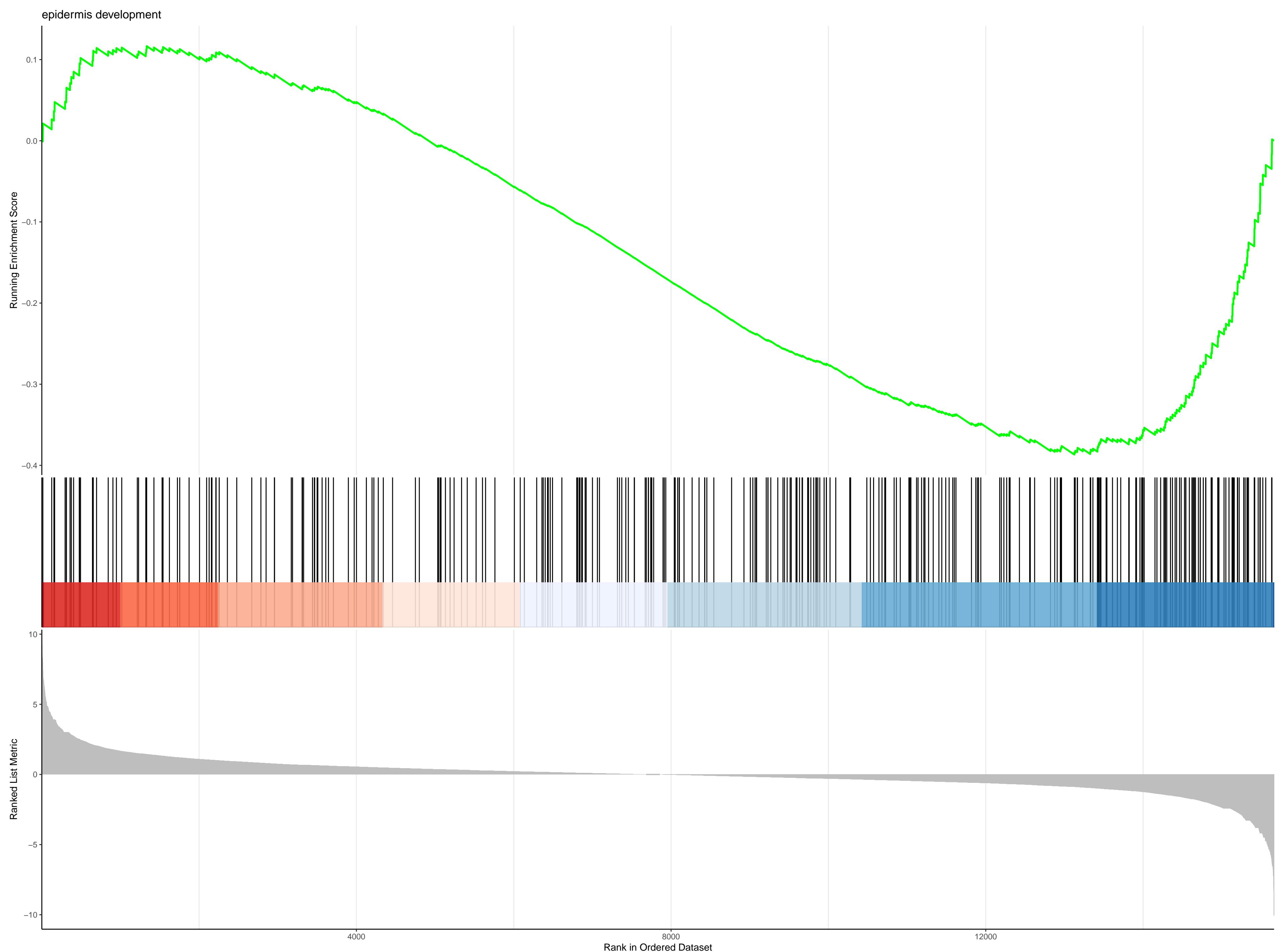


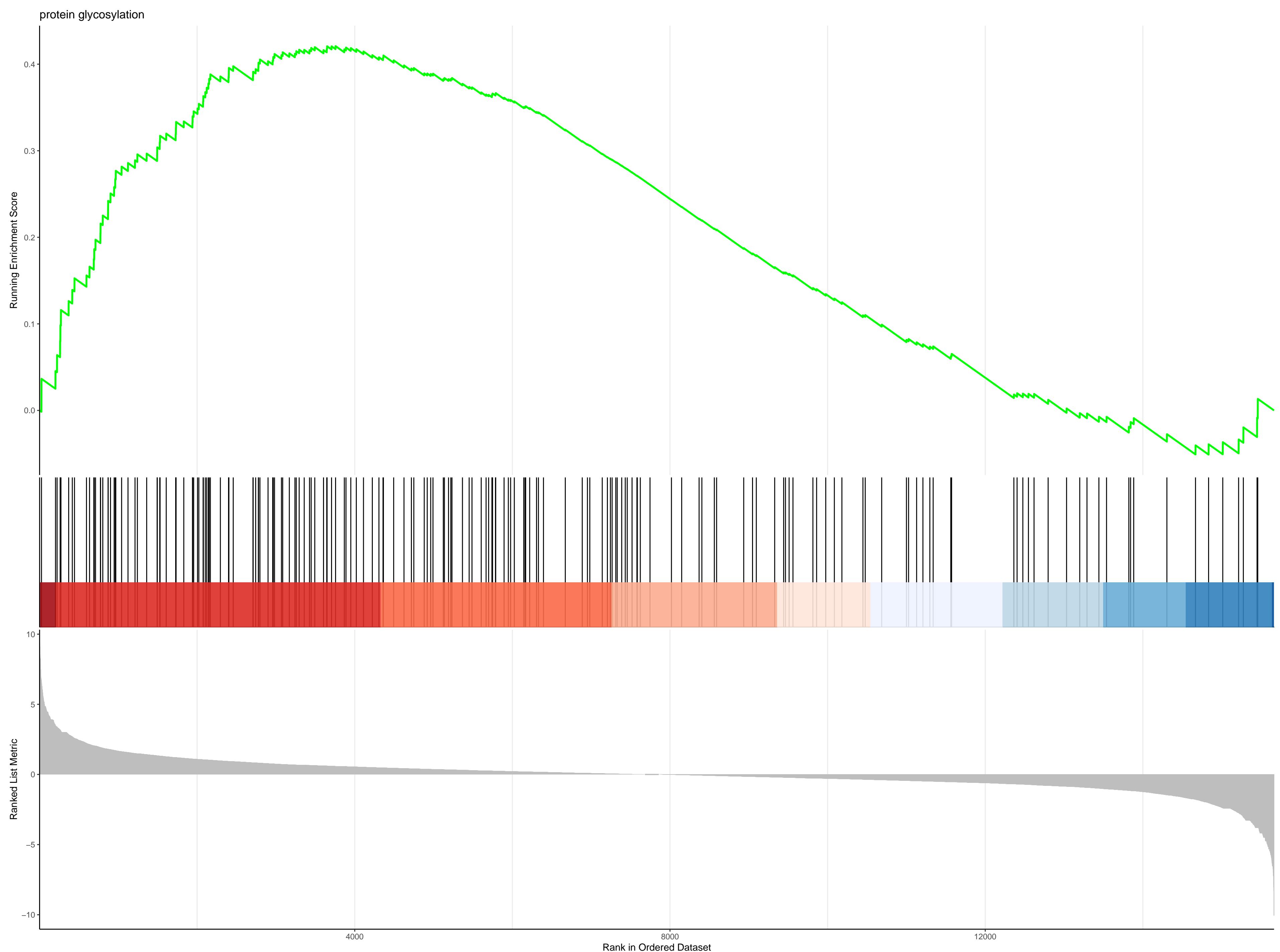




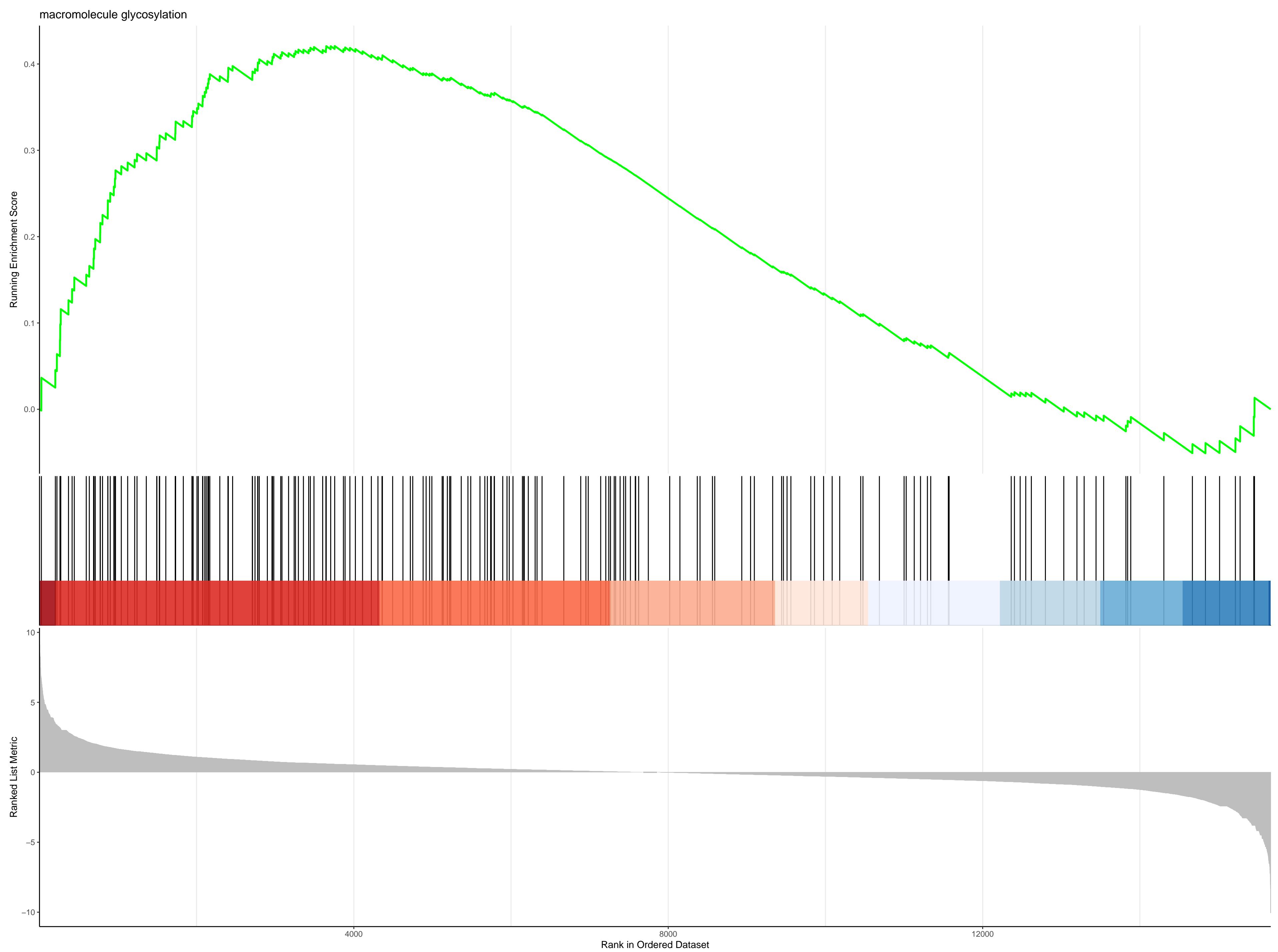




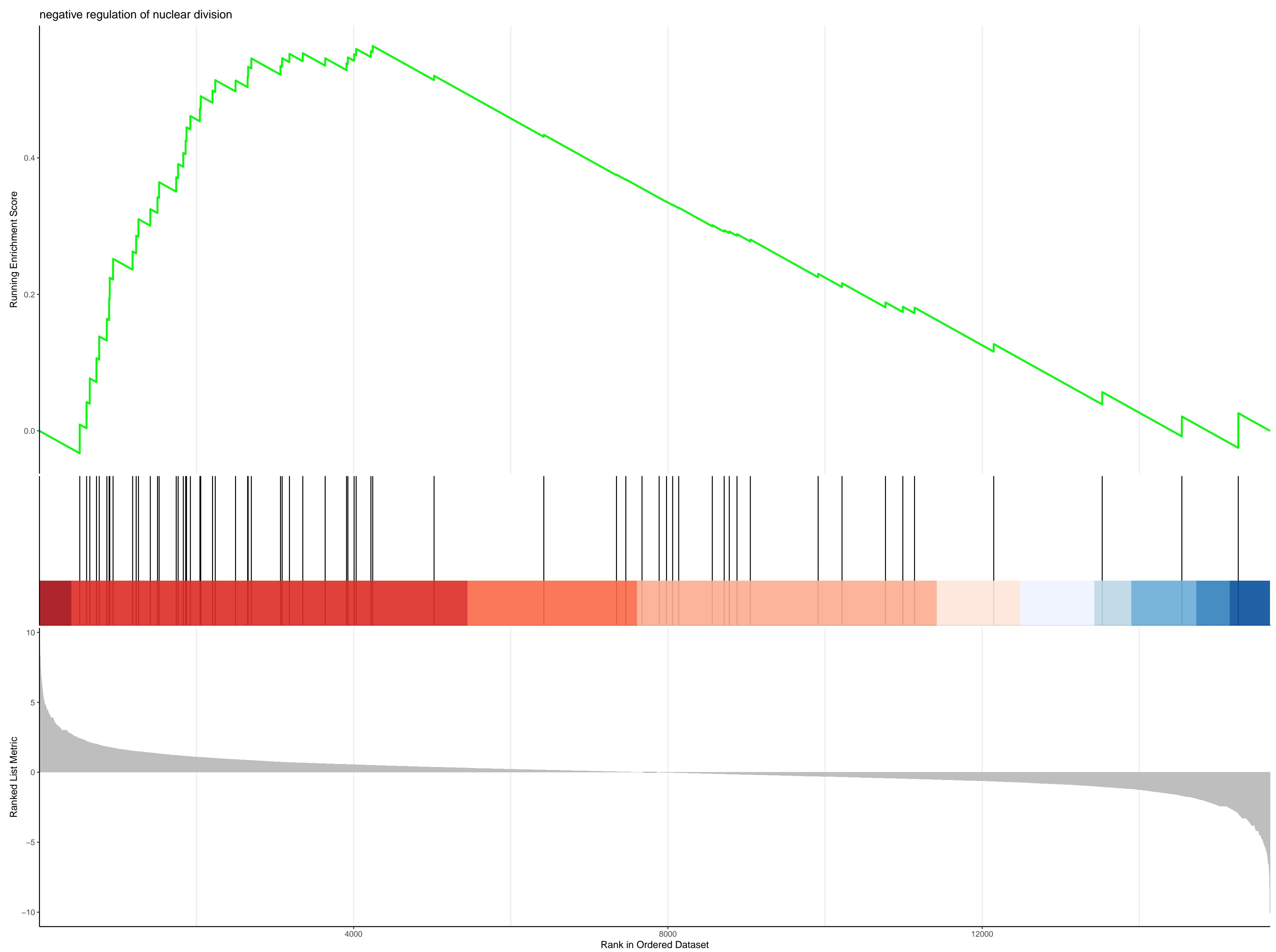


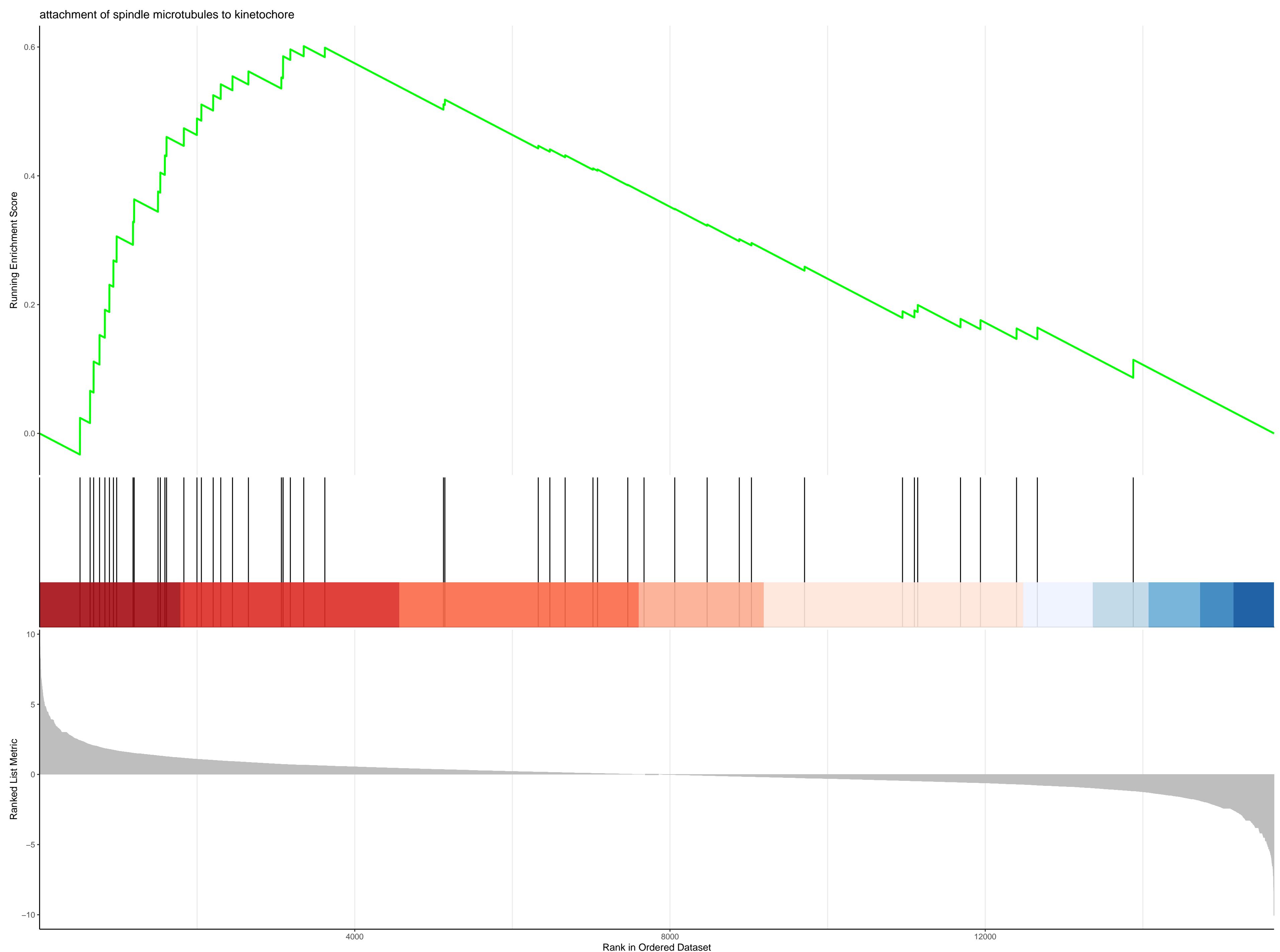


### macromolecule glycosylation

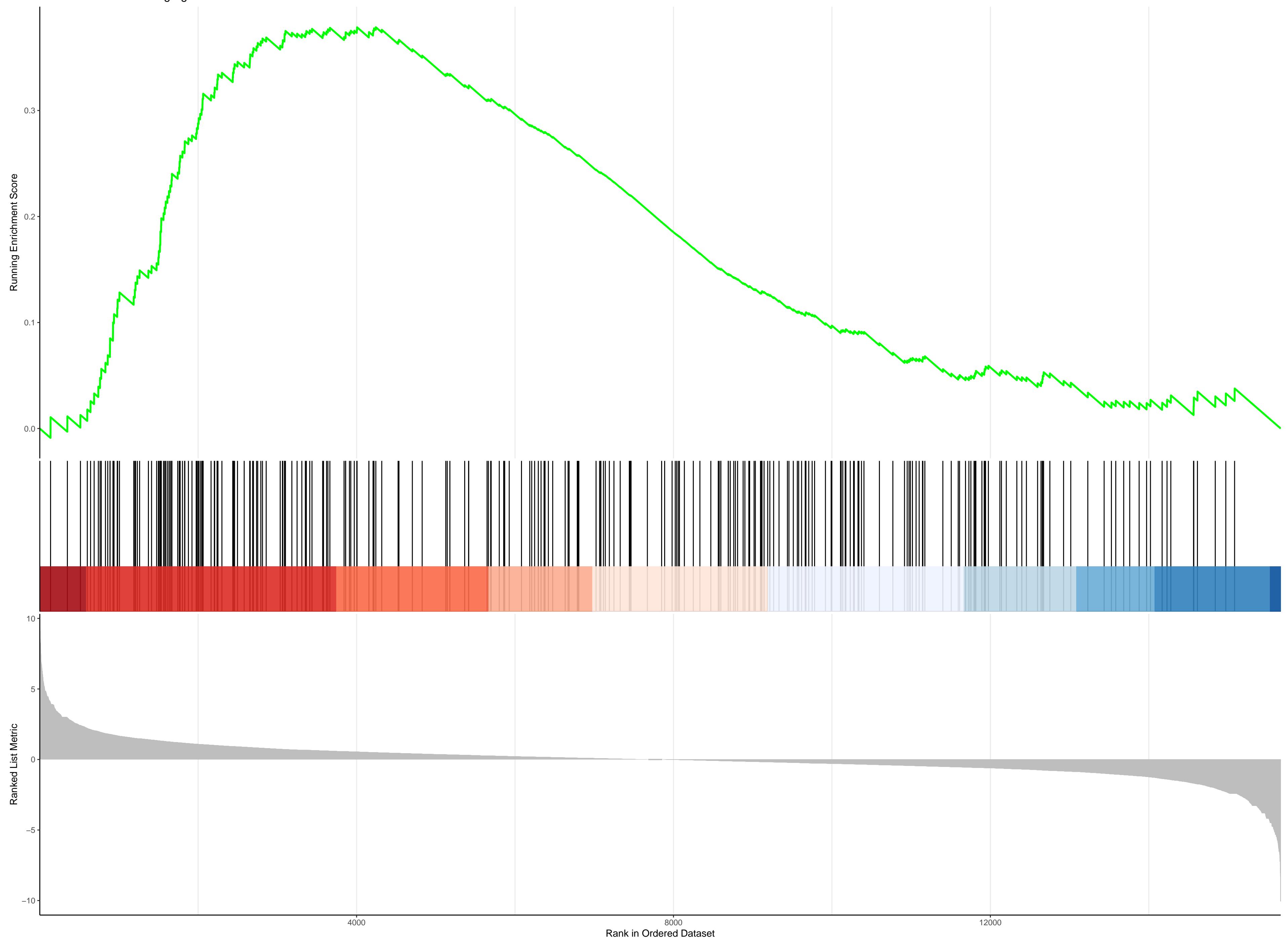


negative regulation of nuclear division

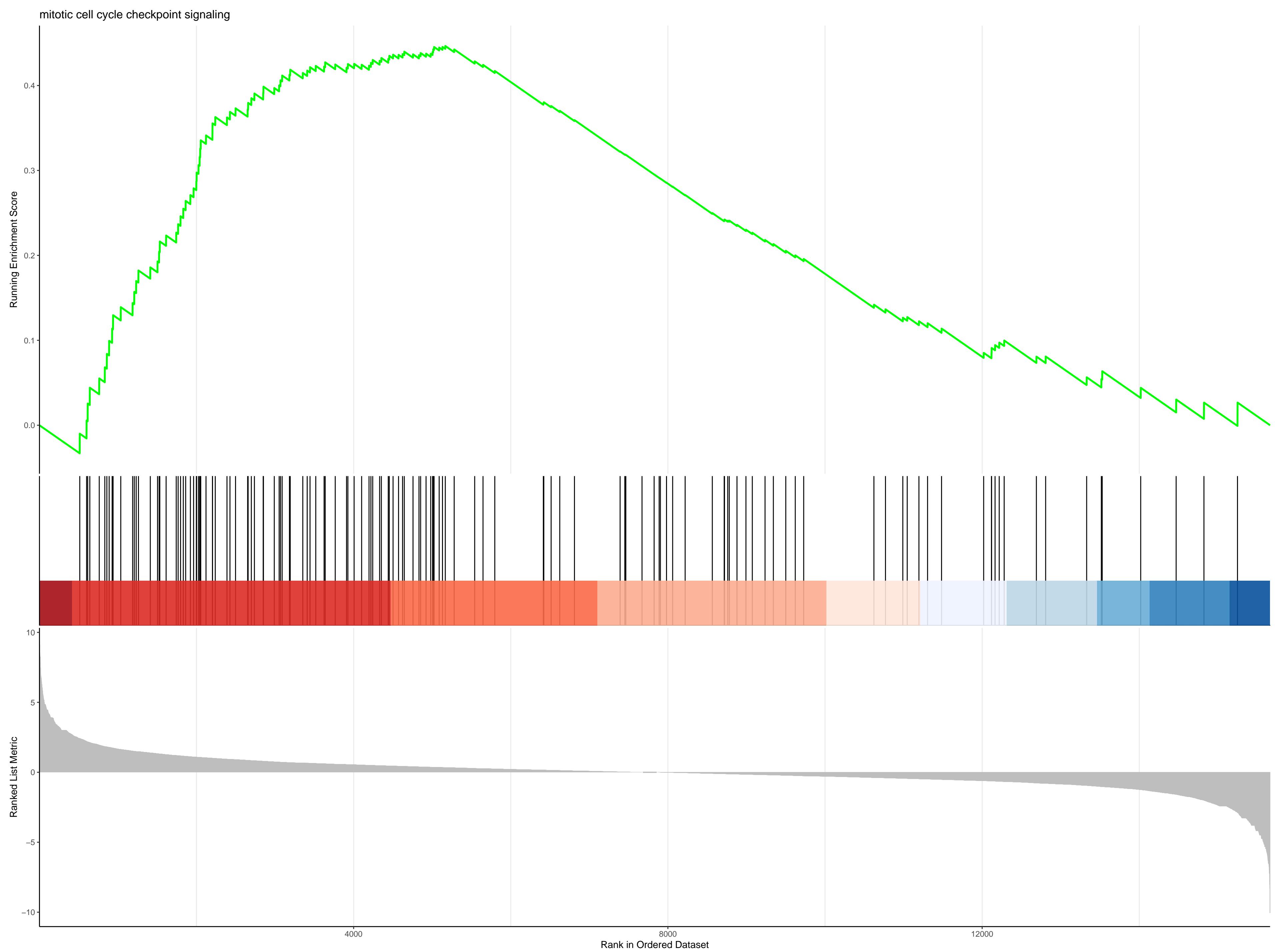


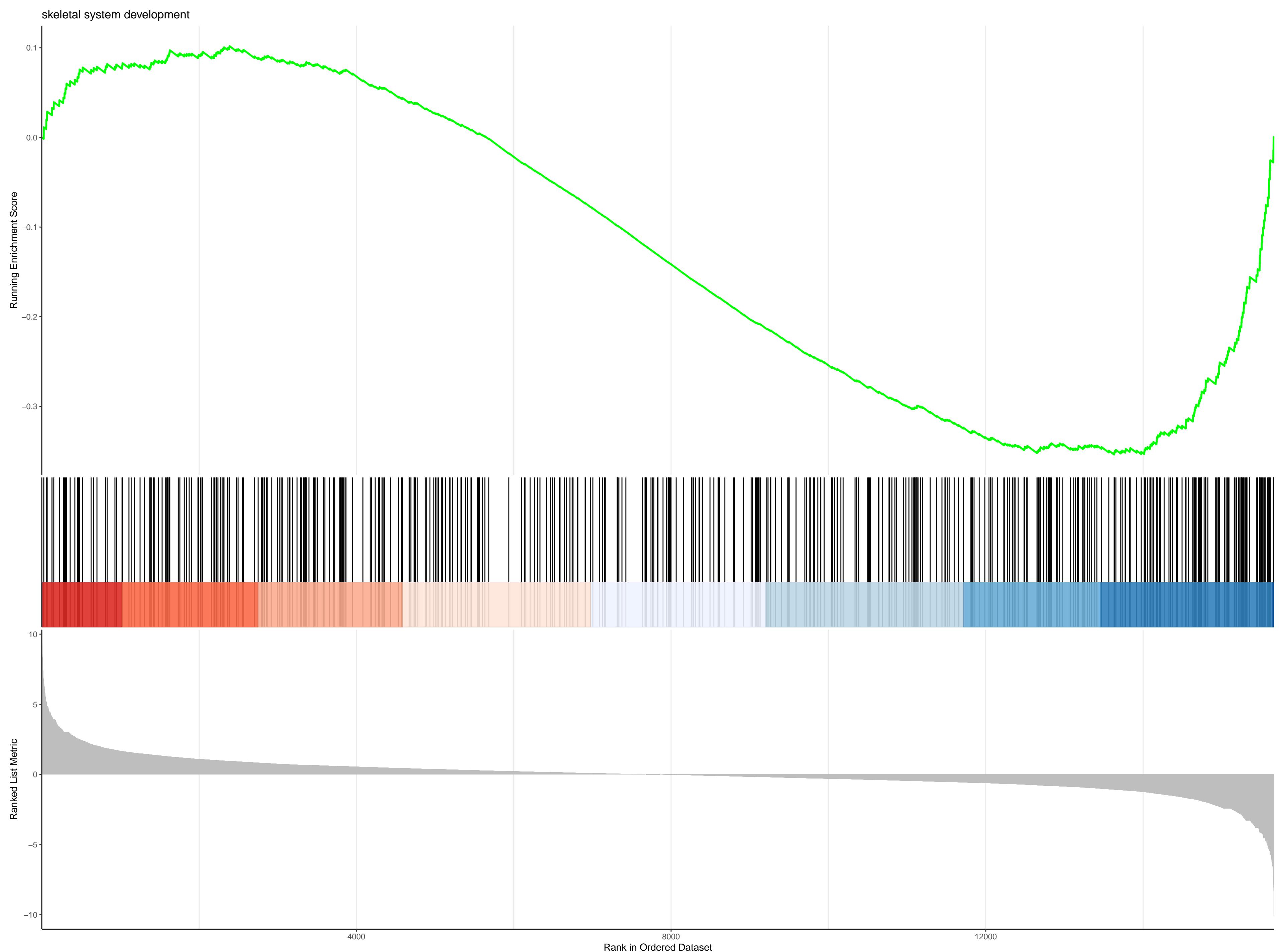


nuclear chromosome segregation

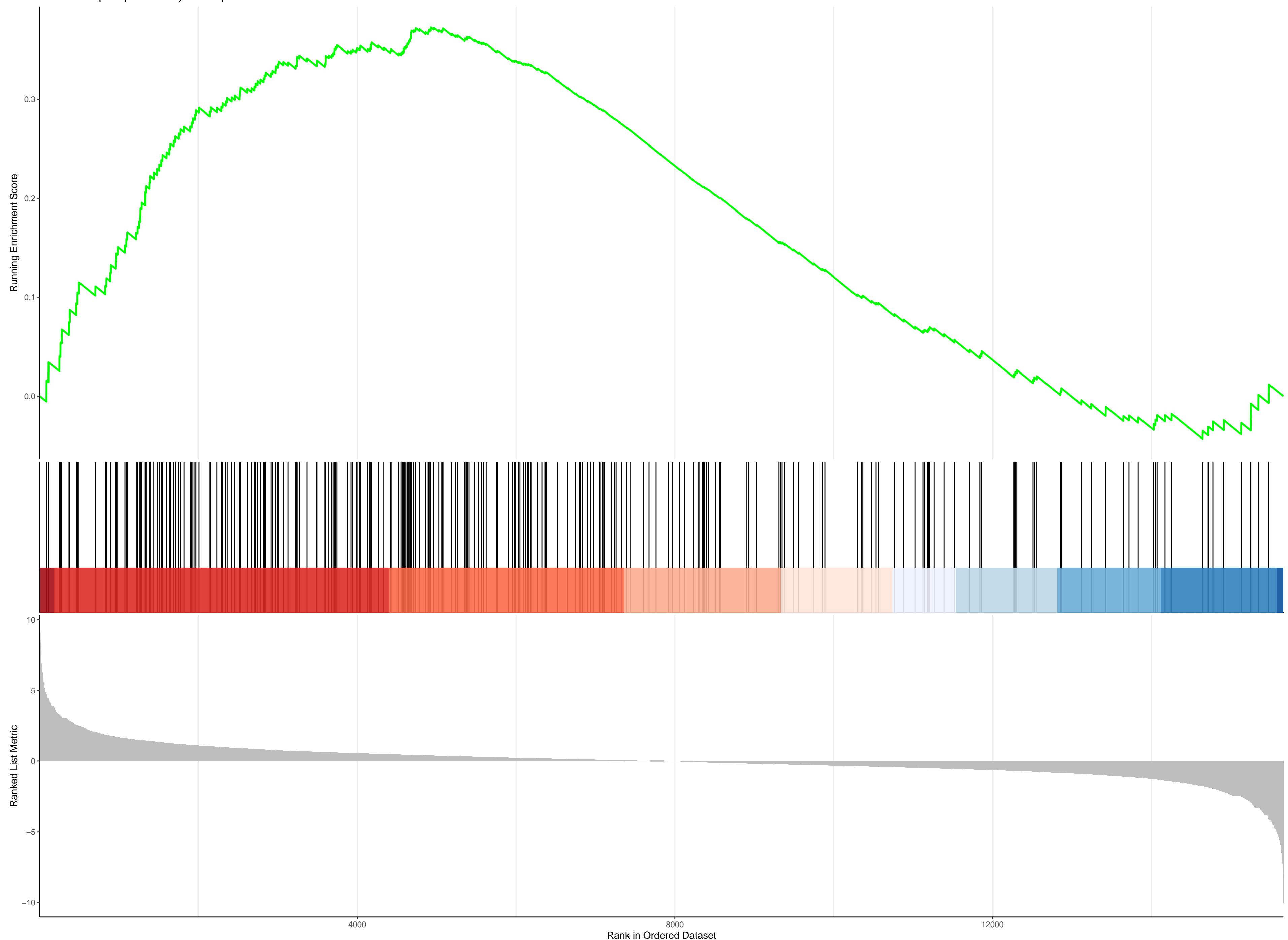


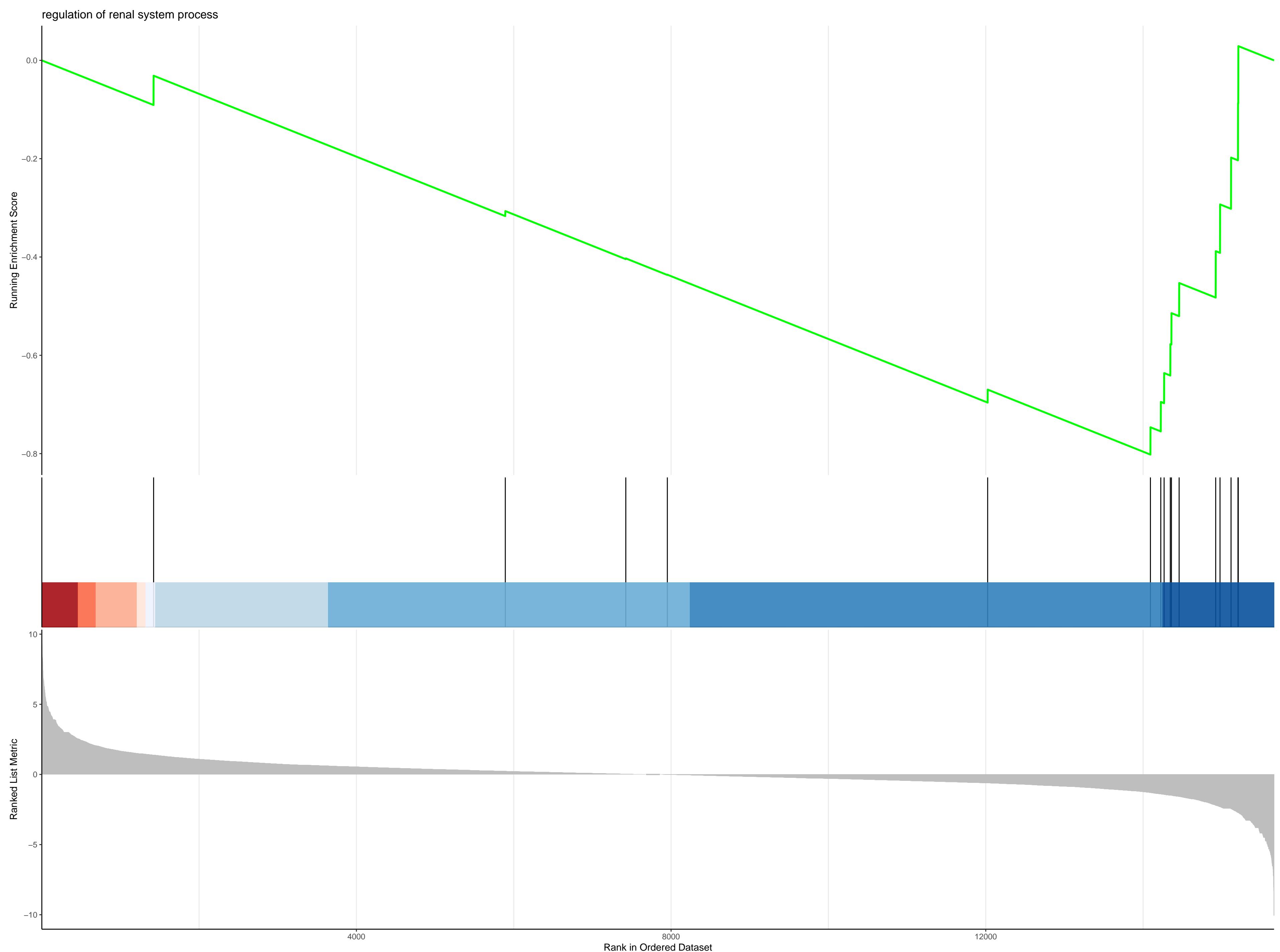
### mitotic cell cycle checkpoint signaling

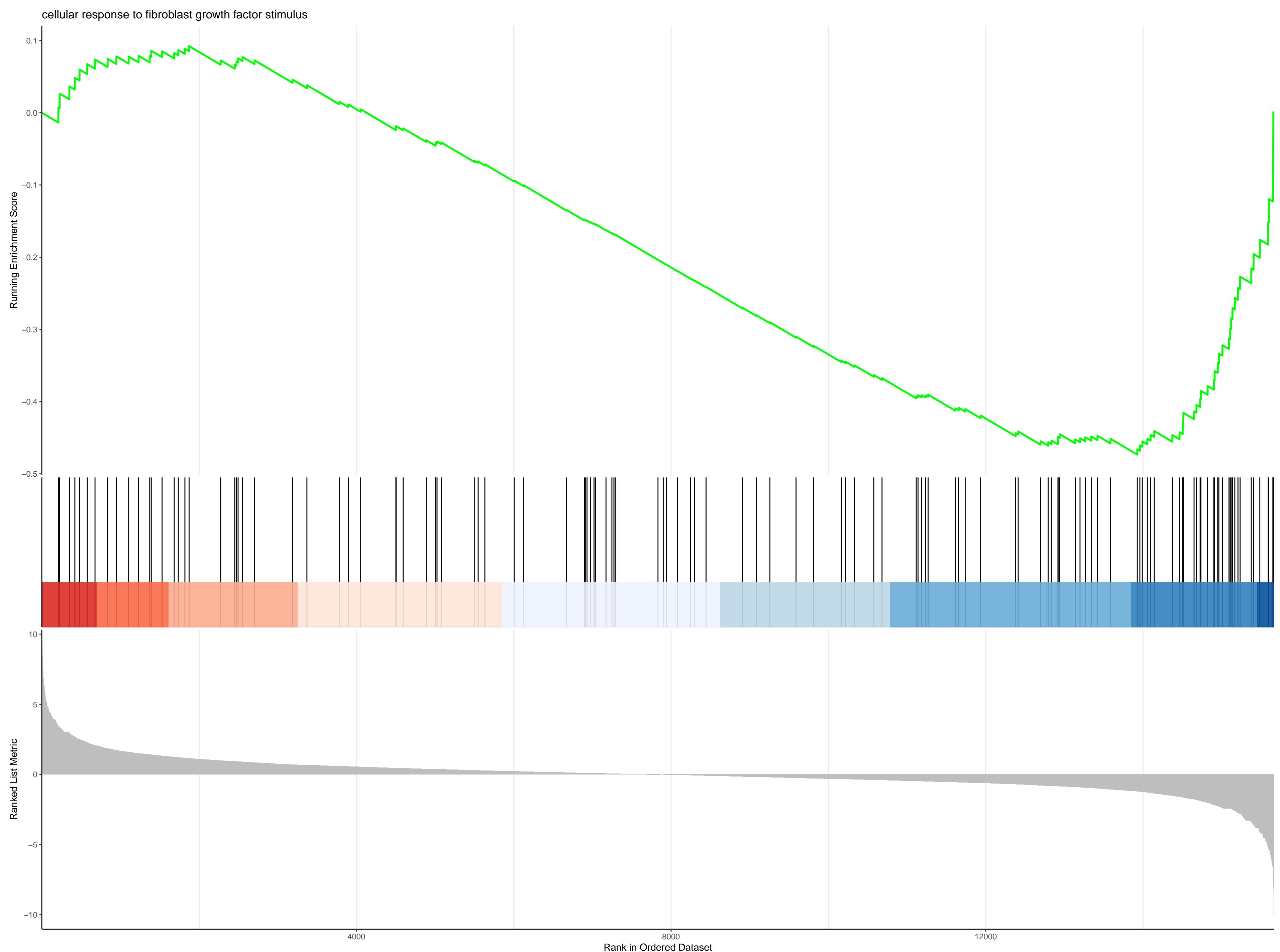


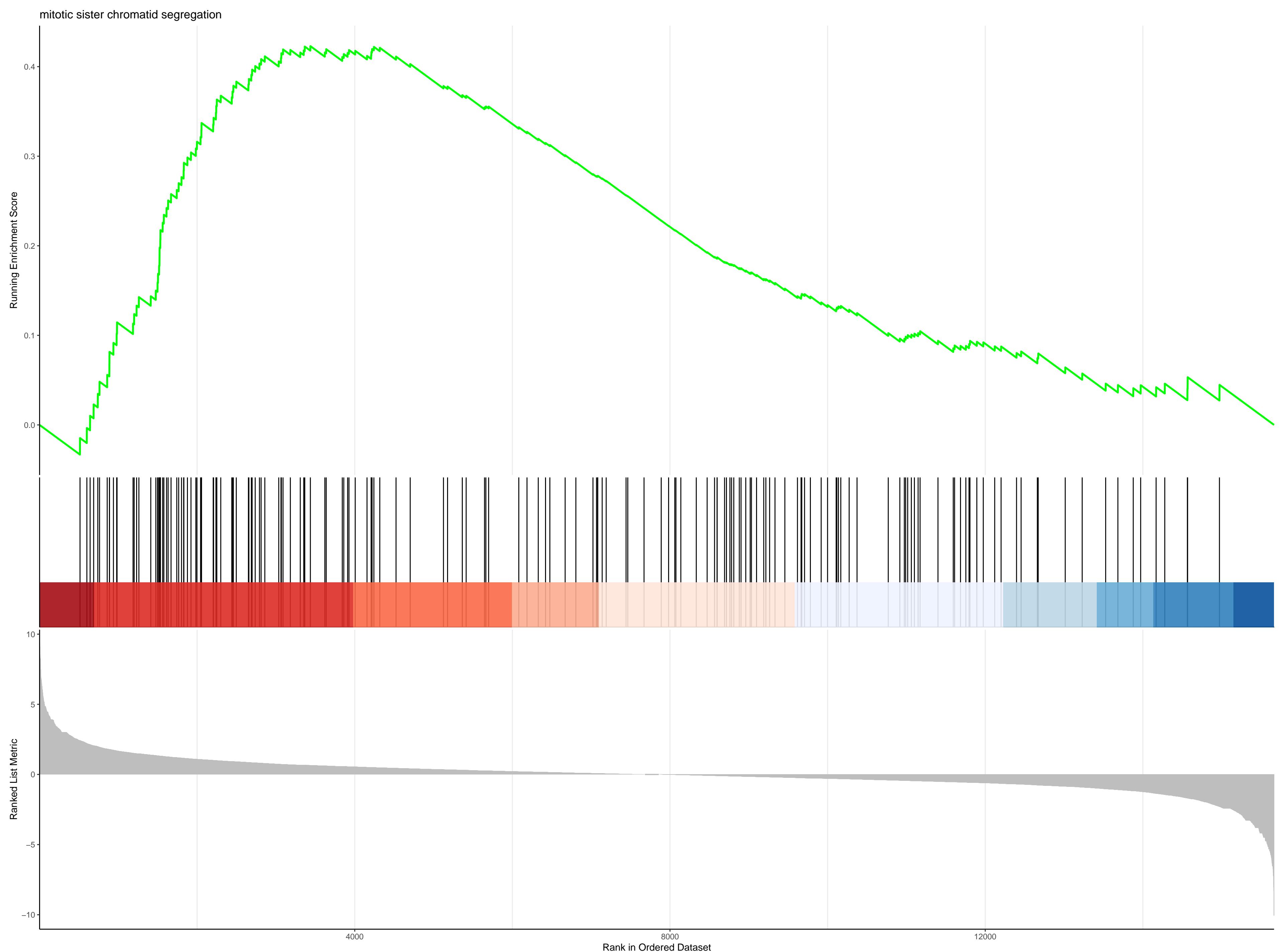


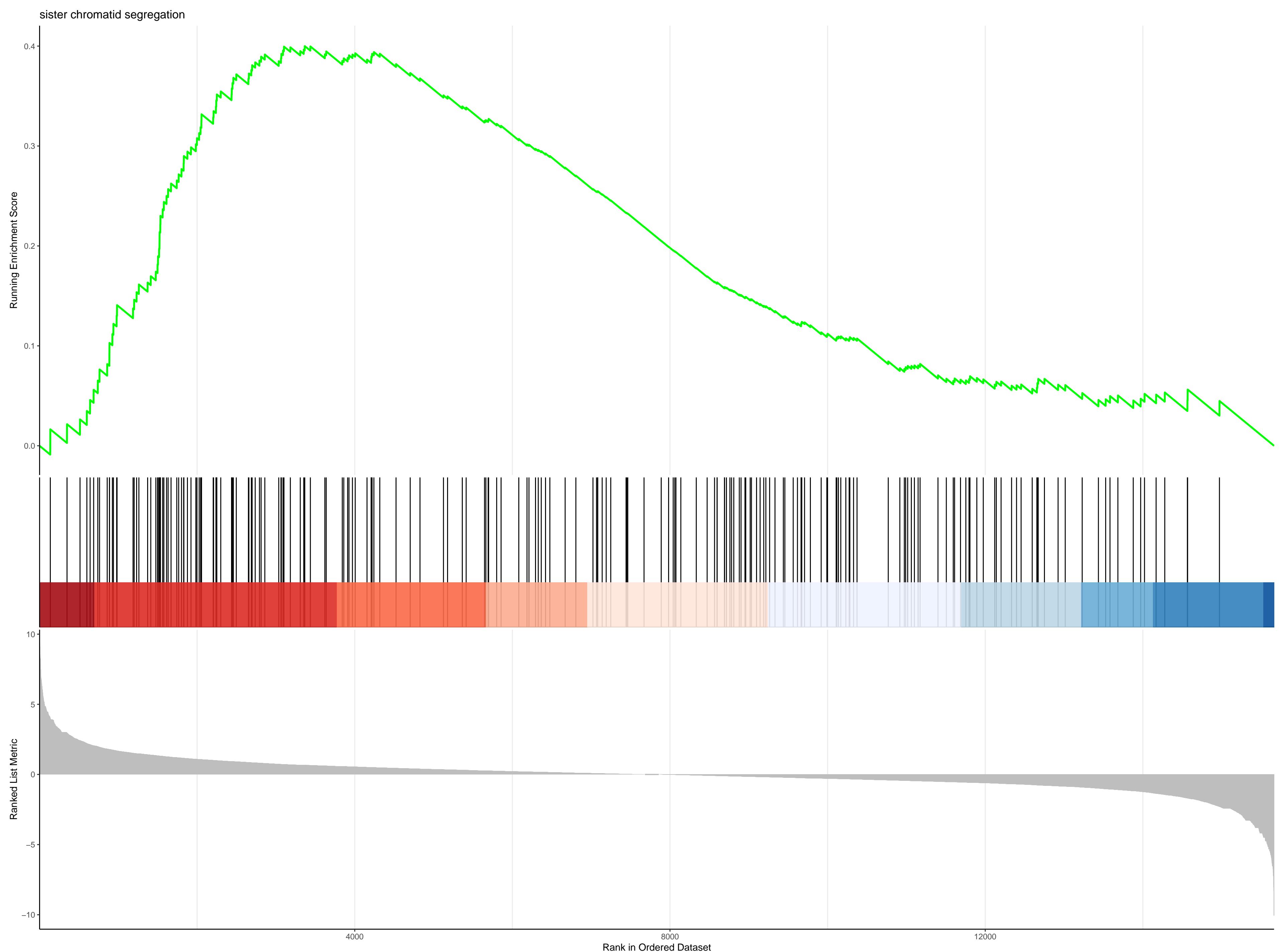
nucleoside phosphate biosynthetic process



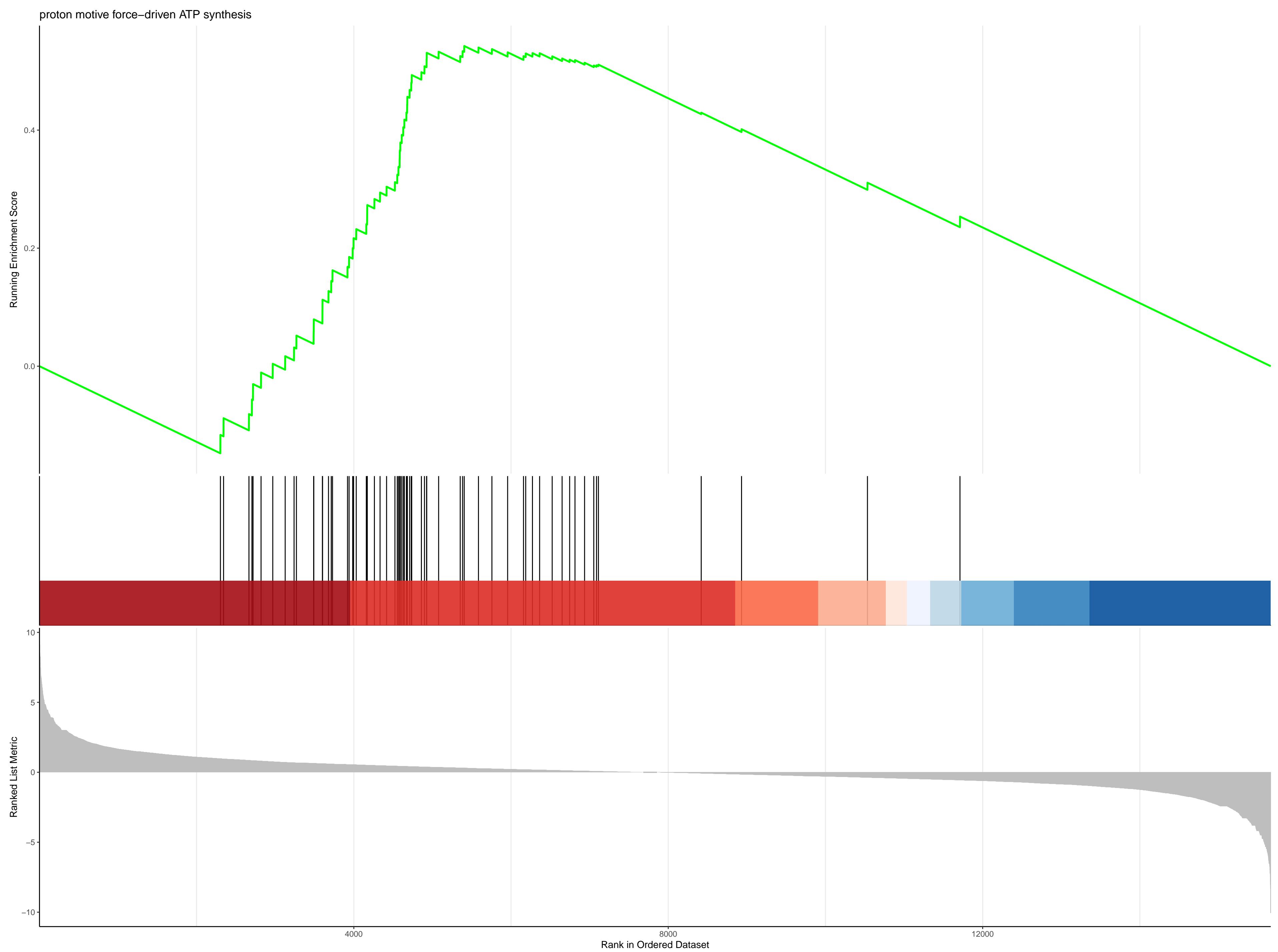








proton motive force–driven ATP synthesis



positive regulation of myeloid cell differentiation

