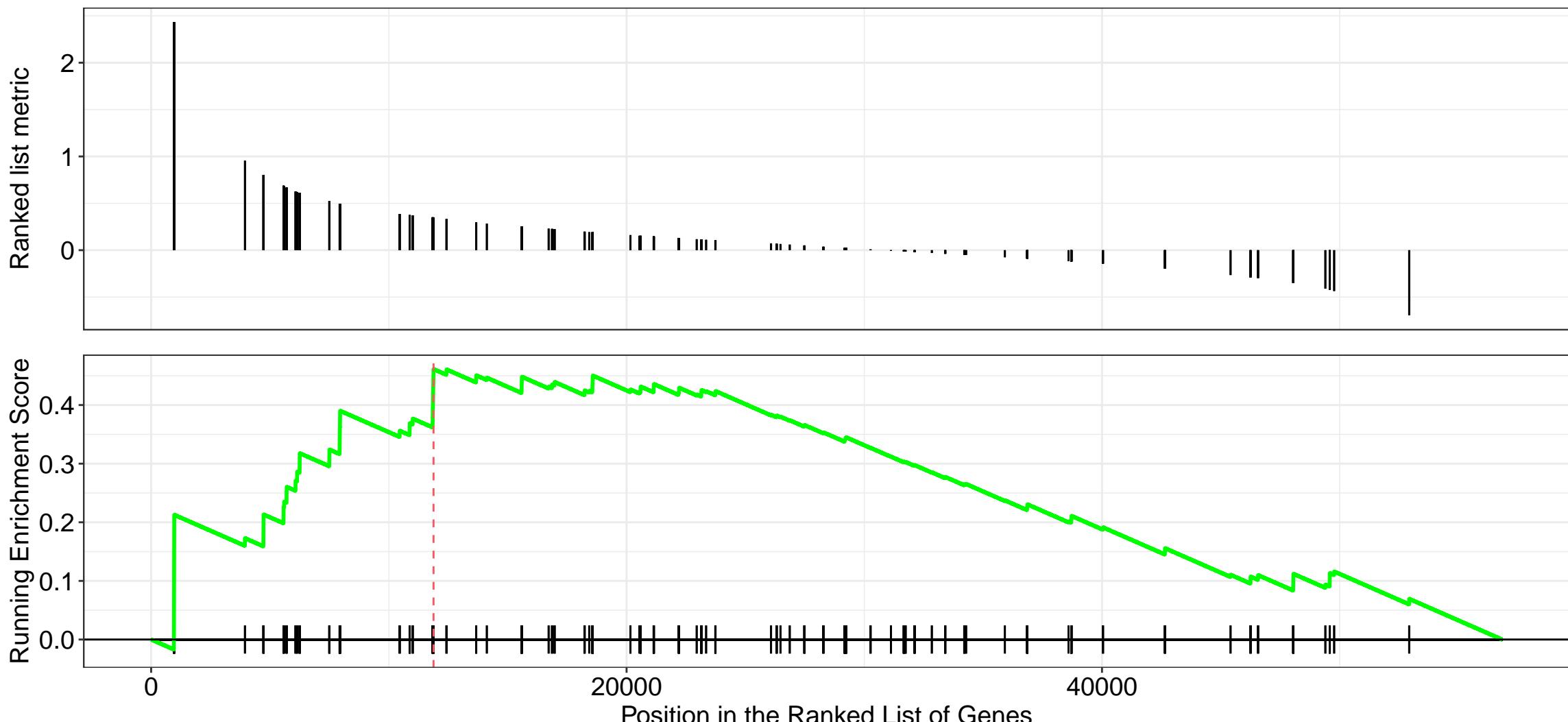


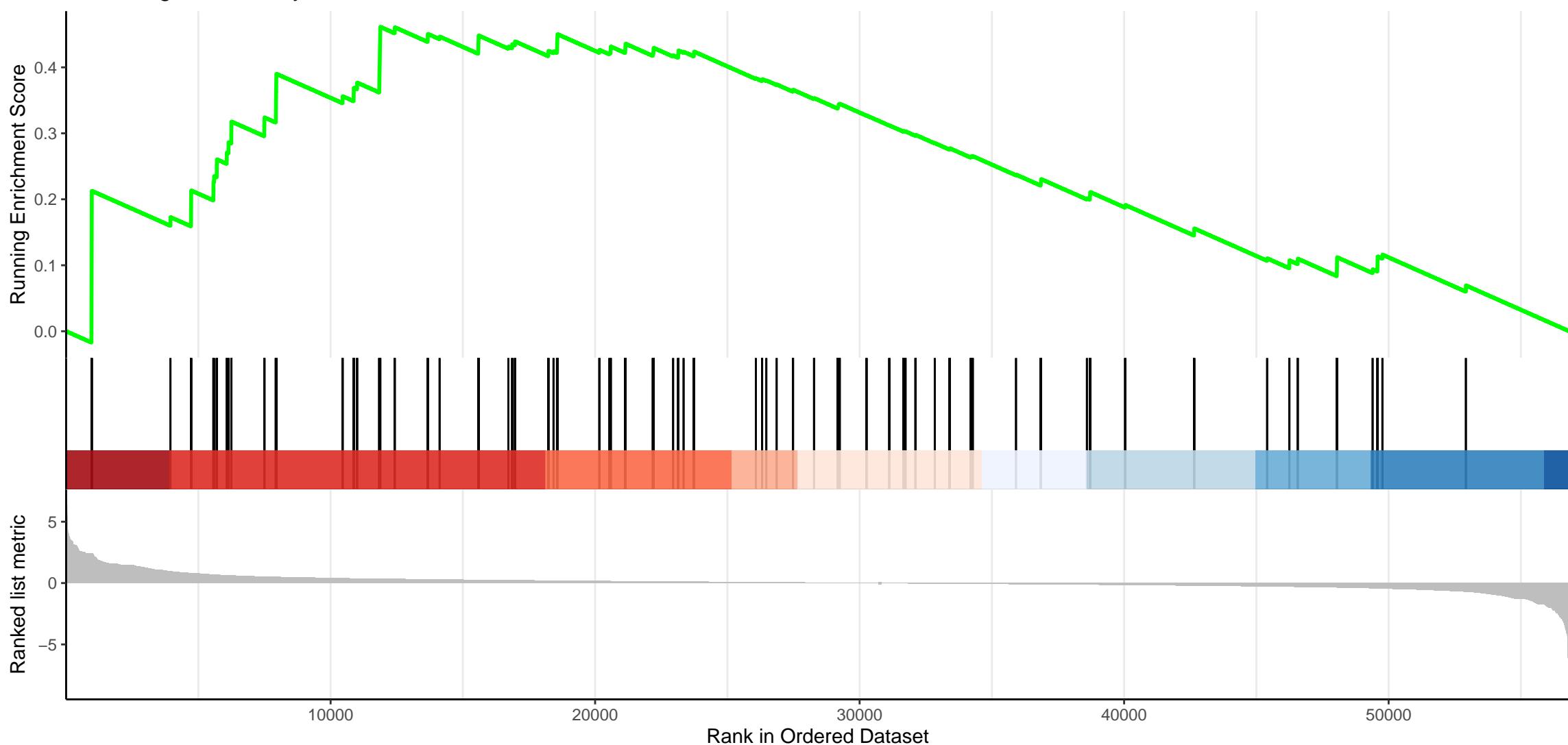
1_BP_regulated exocytosis

A

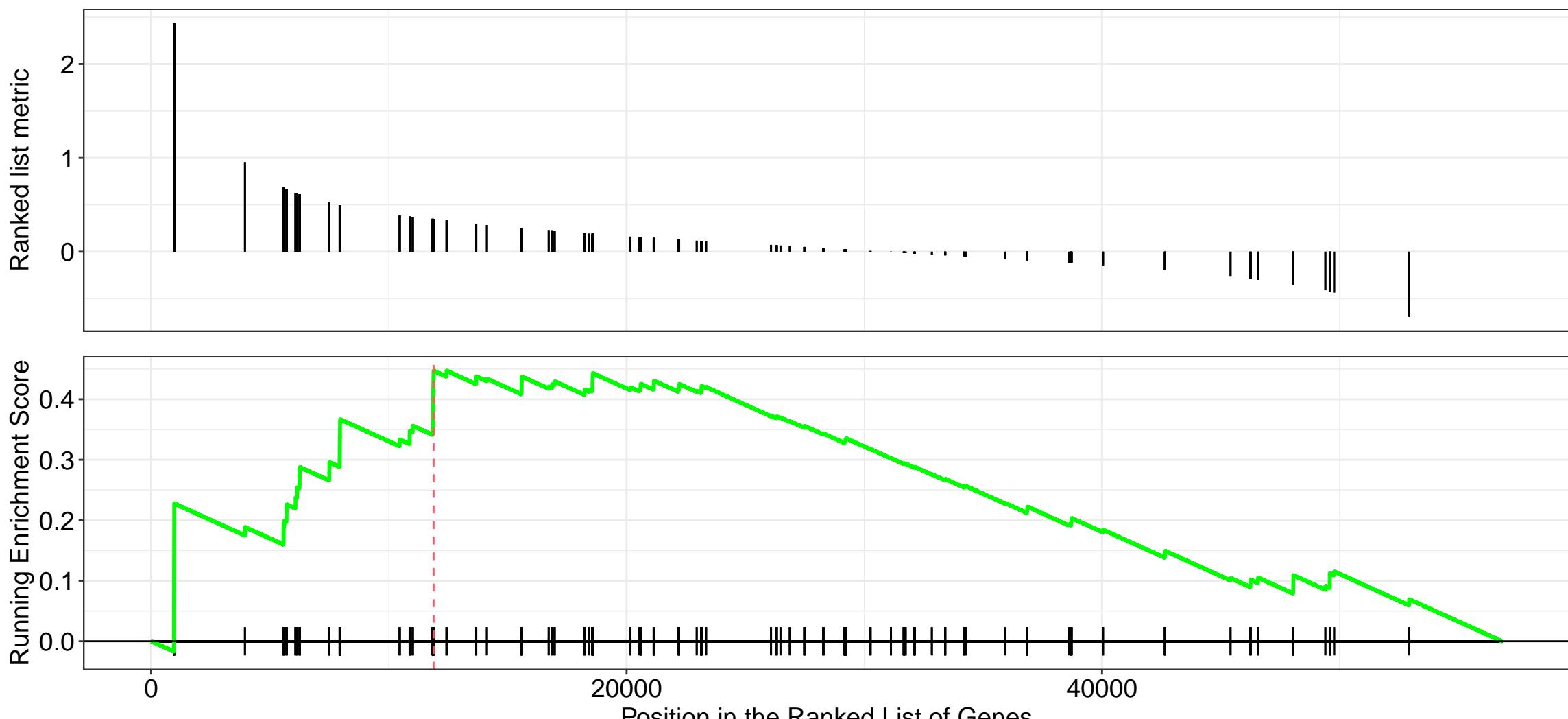


B

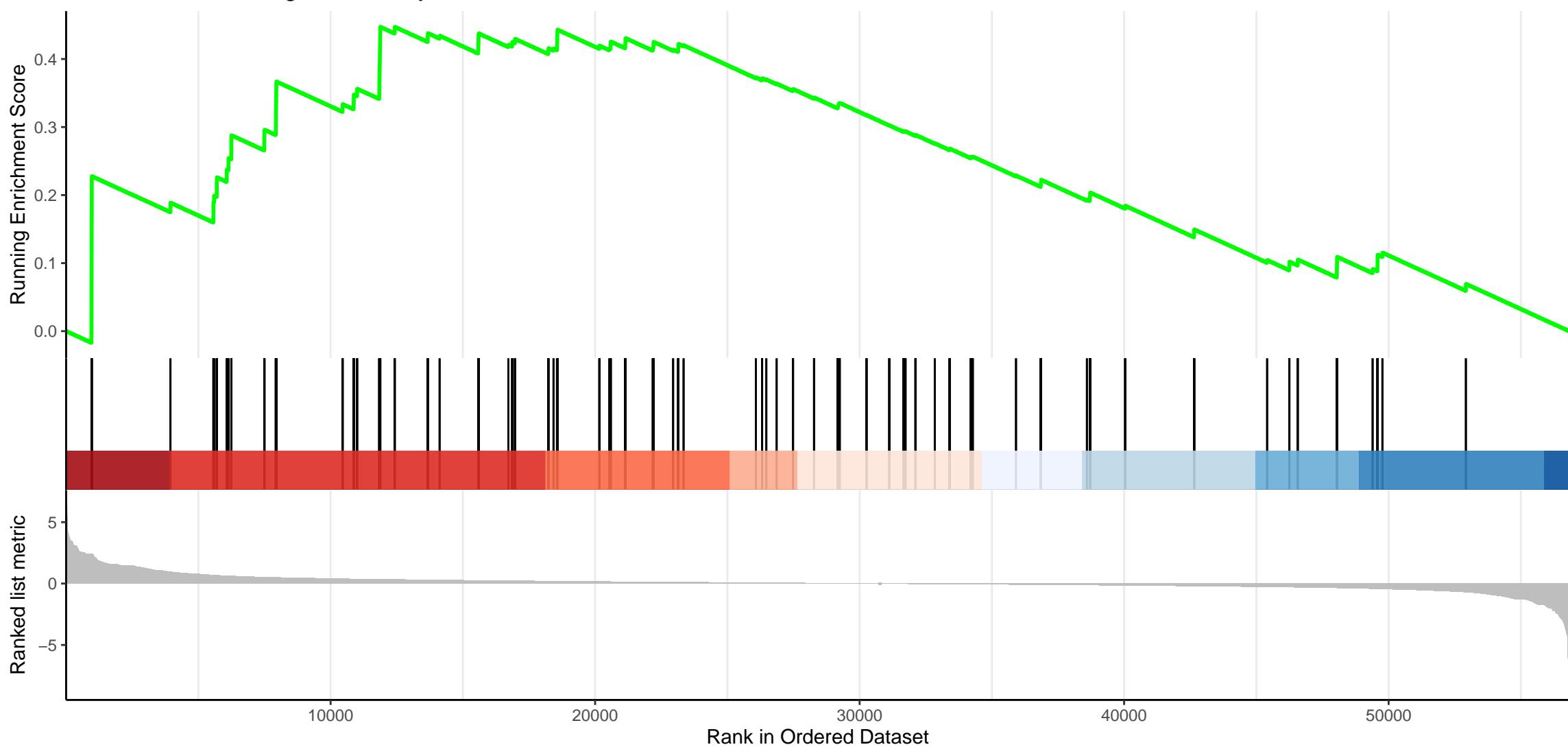
1_BP_regulated exocytosis



A 2_BP_calcium ion regulated exocytosis



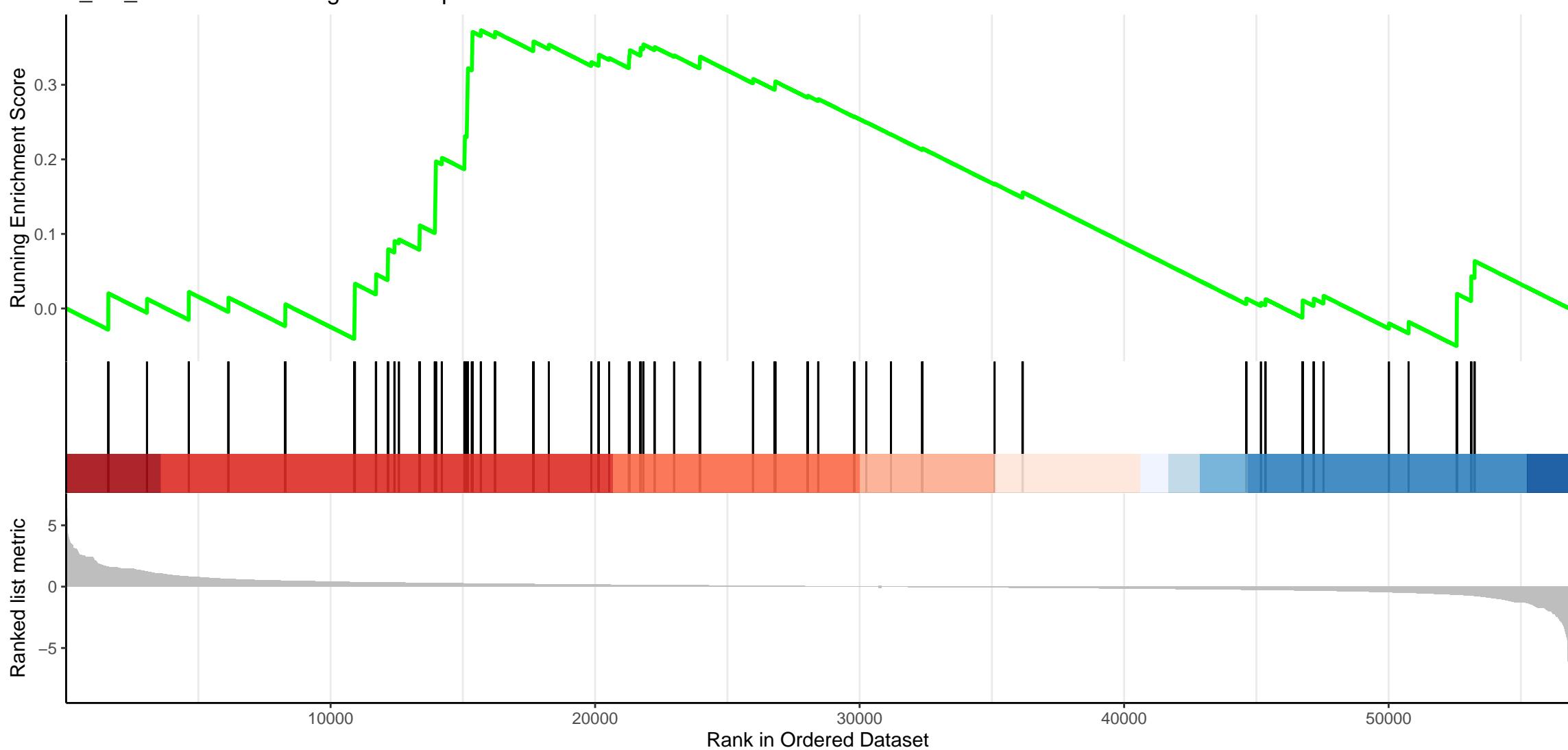
B 2_BP_calcium ion regulated exocytosis



A 3_BP_skeletal muscle organ development

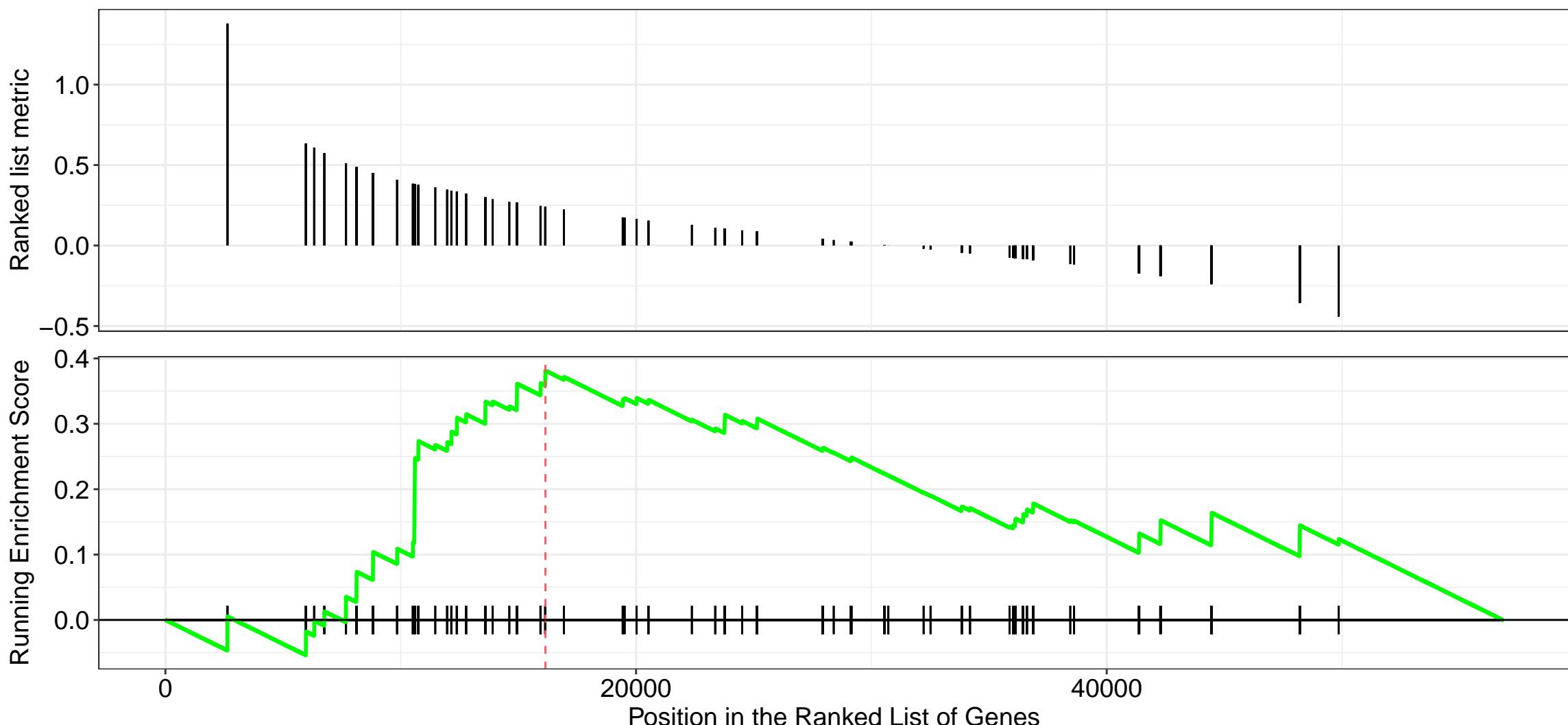


B 3_BP_skeletal muscle organ development



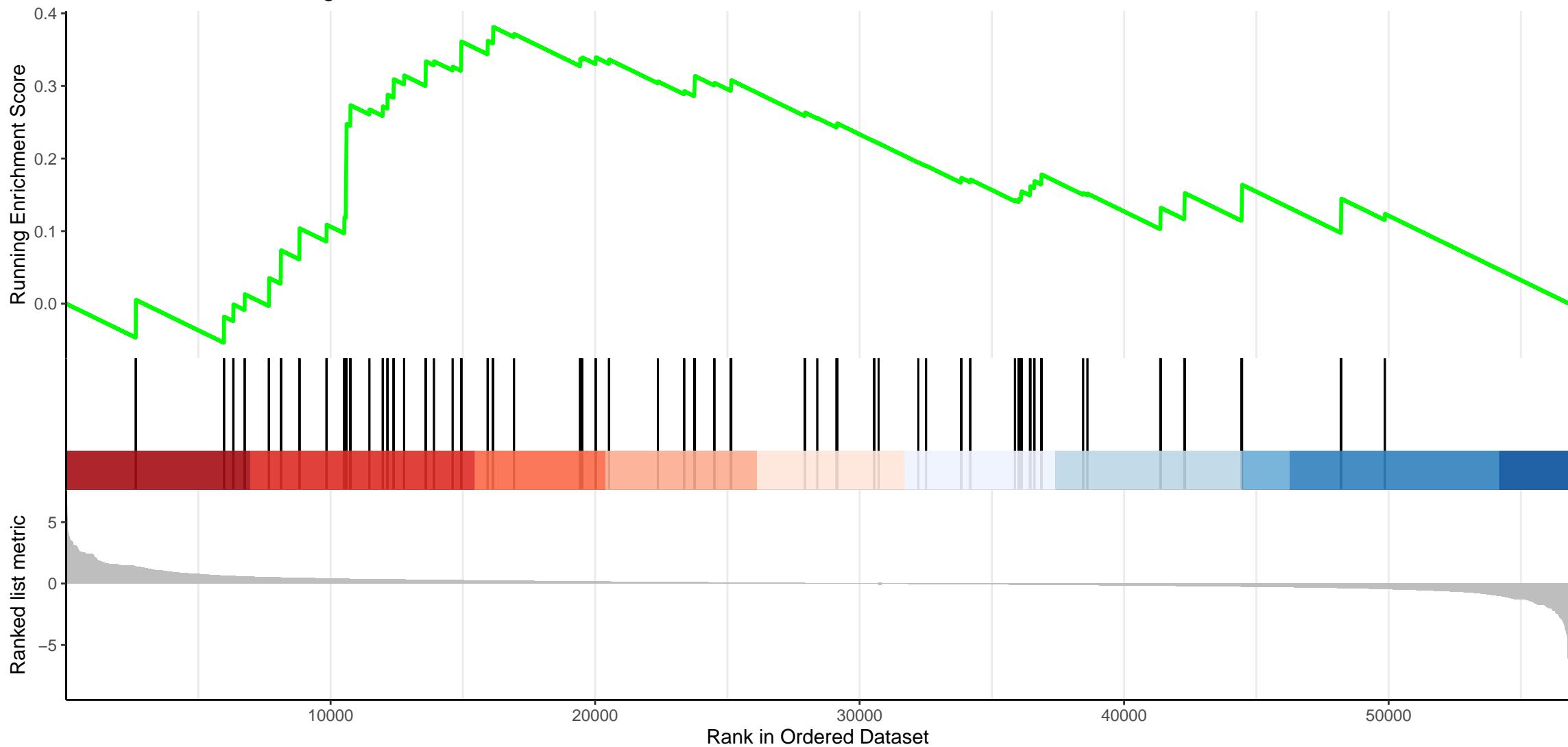
4_BP_neuron remodeling

A

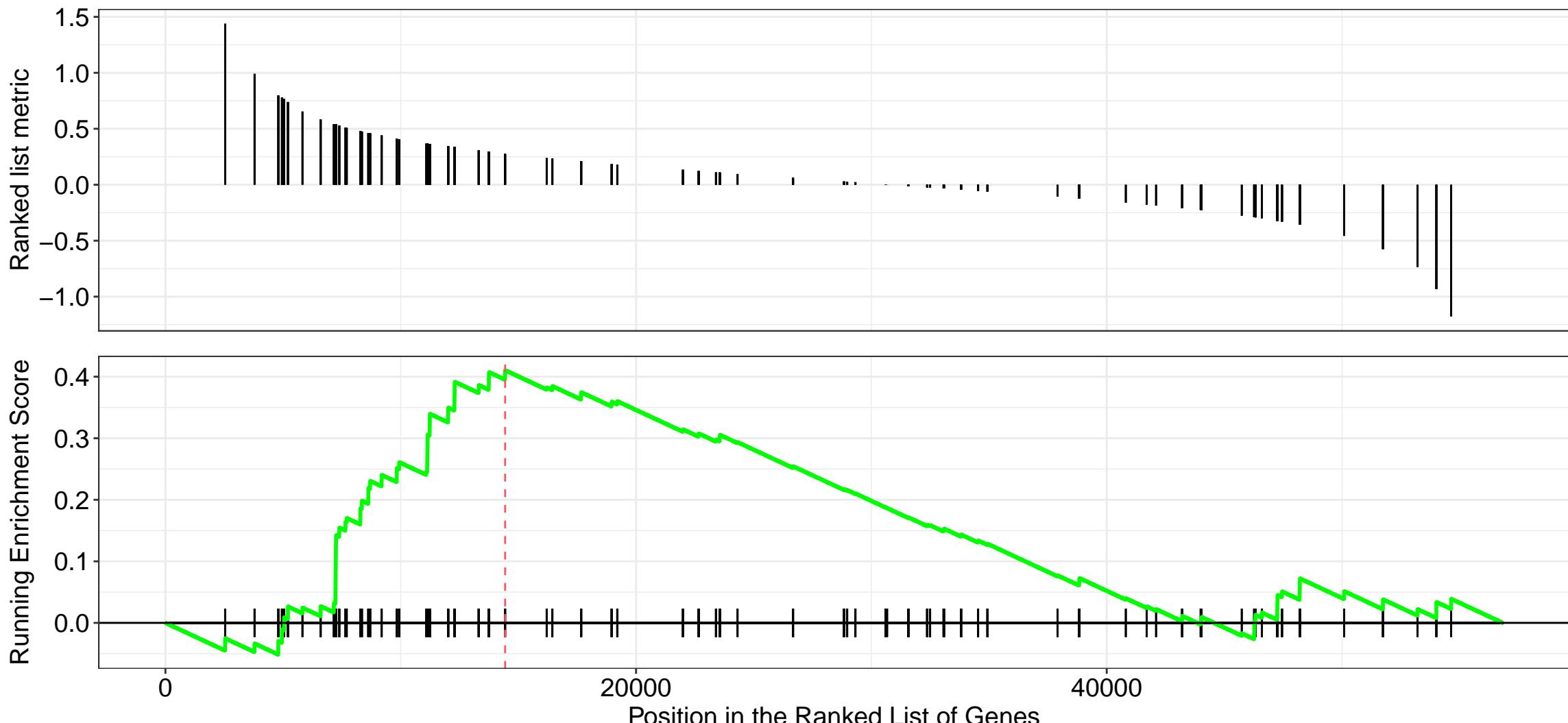


B

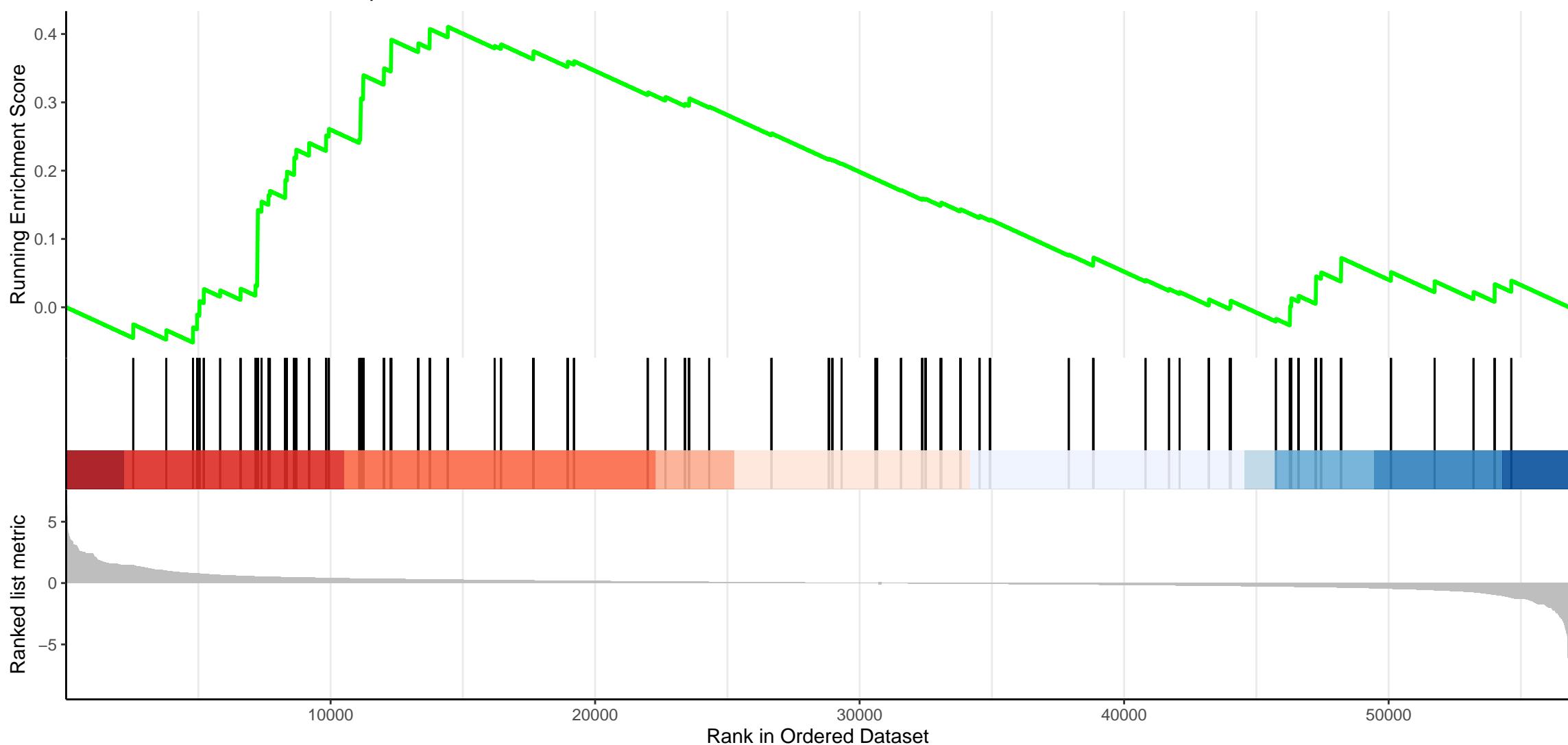
4_BP_neuron remodeling



A 5_BP_cell-cell adhesion via plasma-membrane adhesion molecules

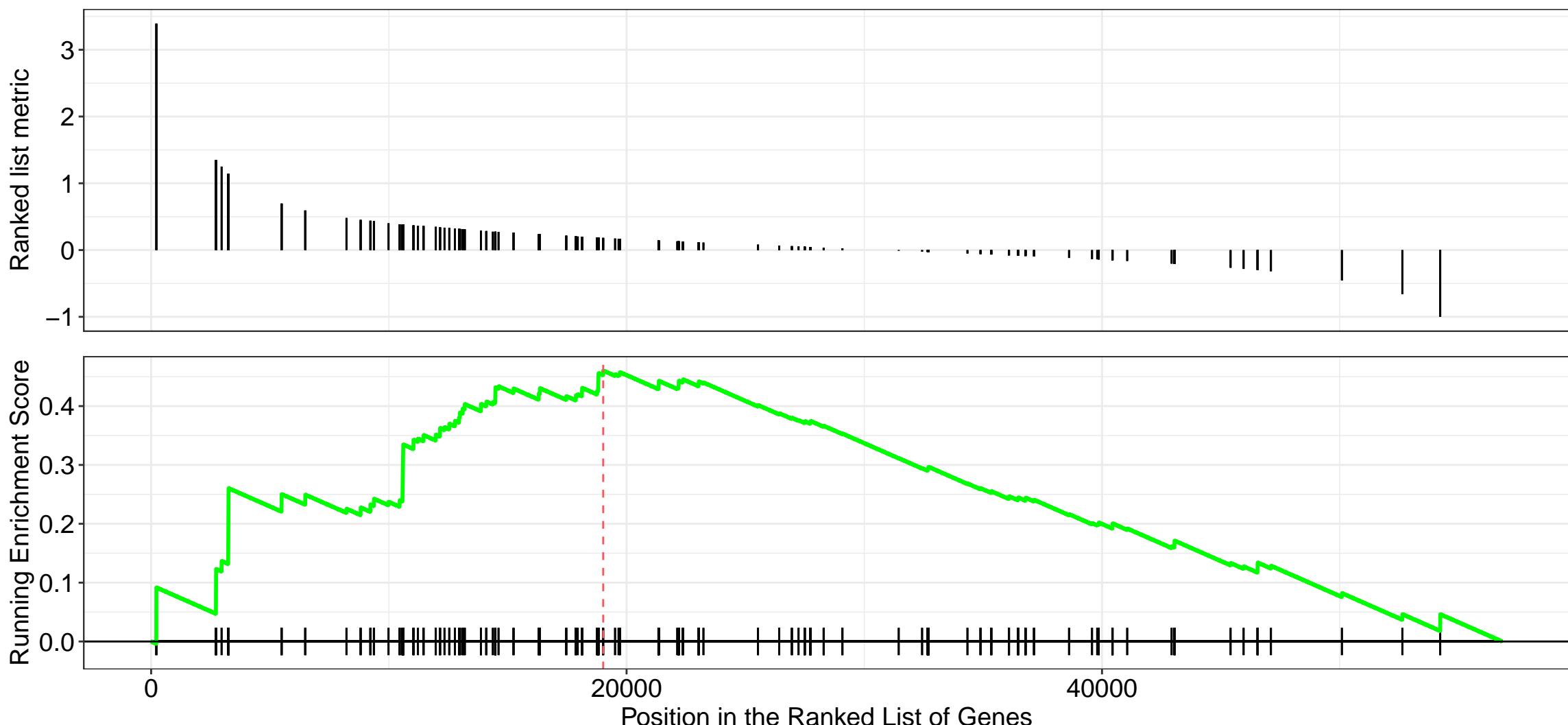


B 5_BP_cell-cell adhesion via plasma-membrane adhesion molecules

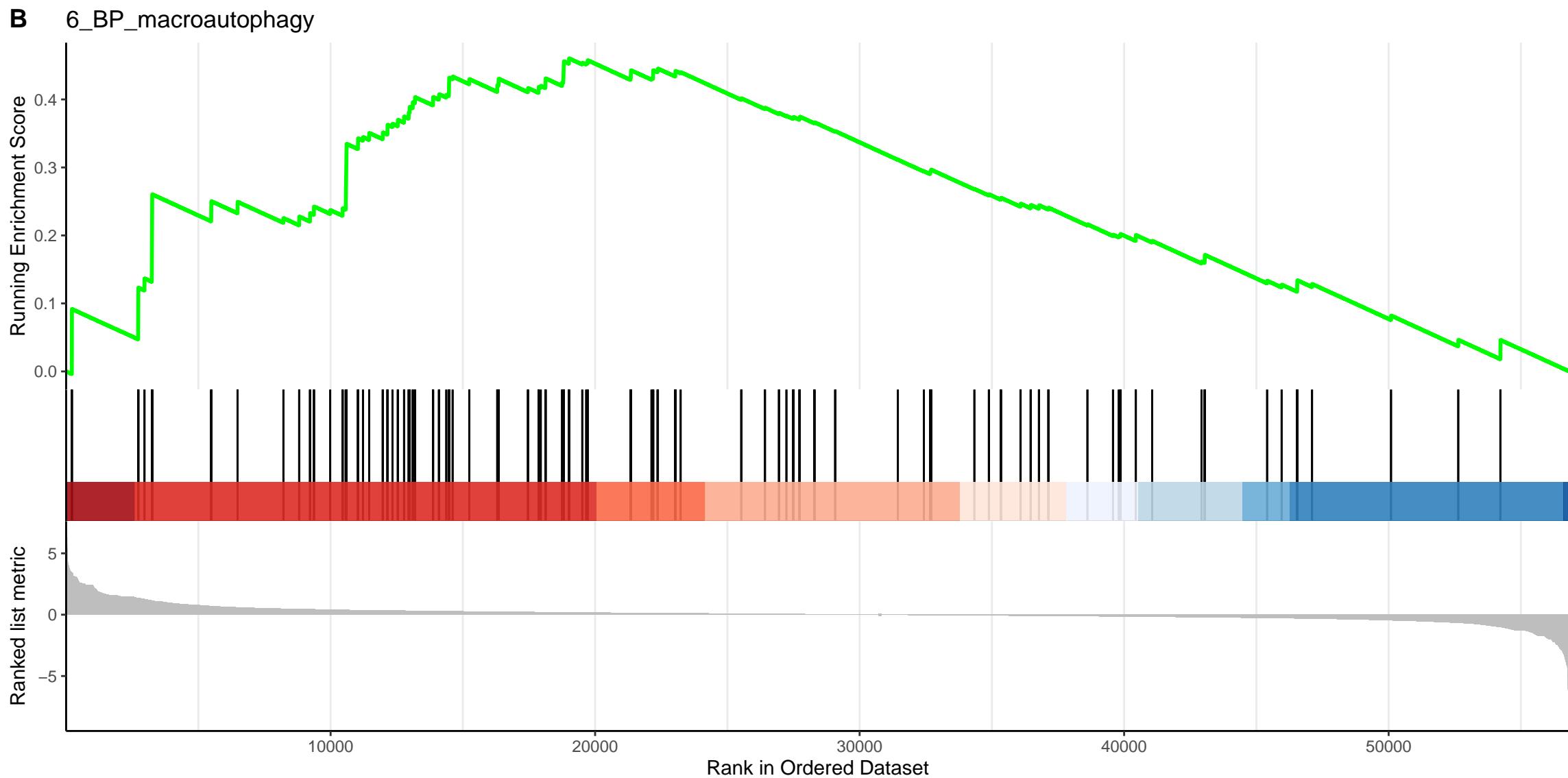


6_BP_macroautophagy

A

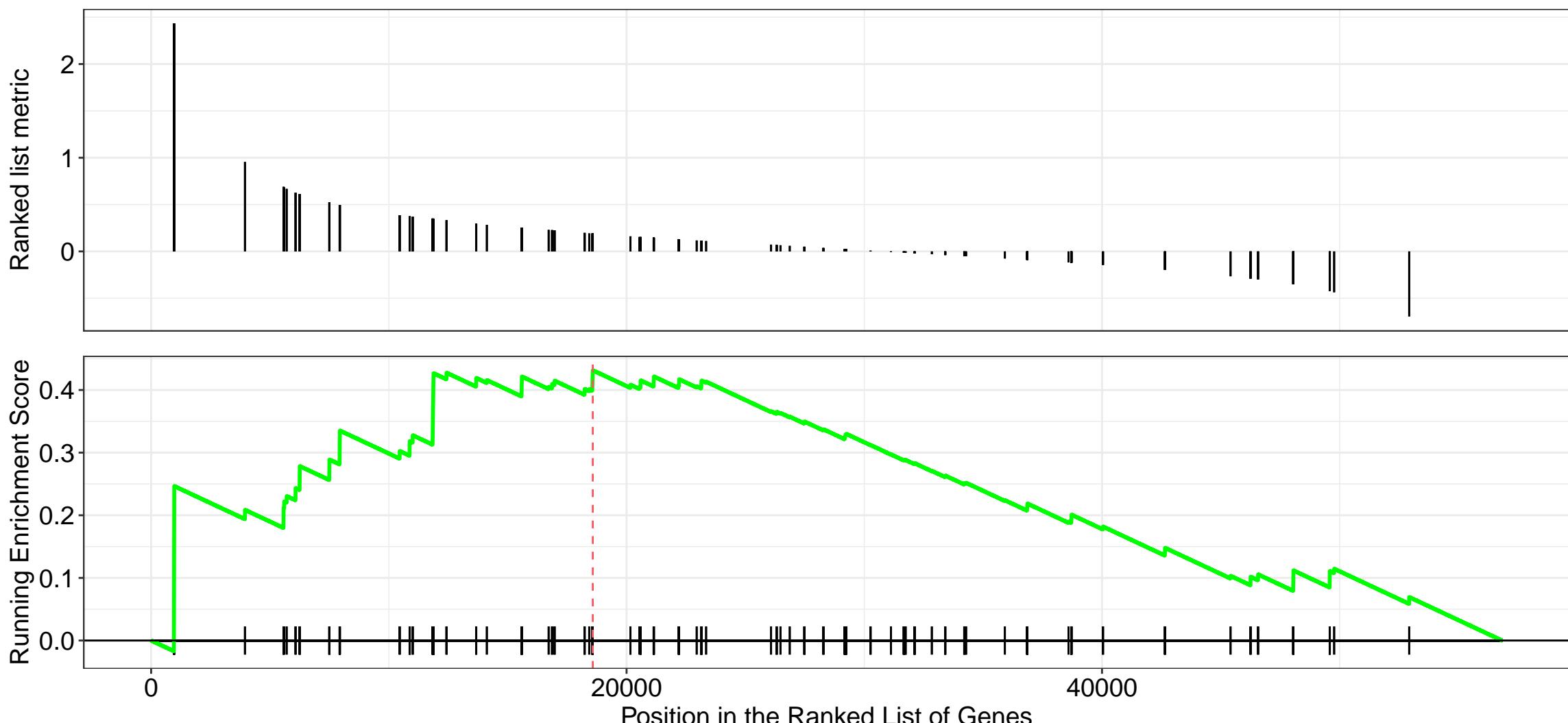


B



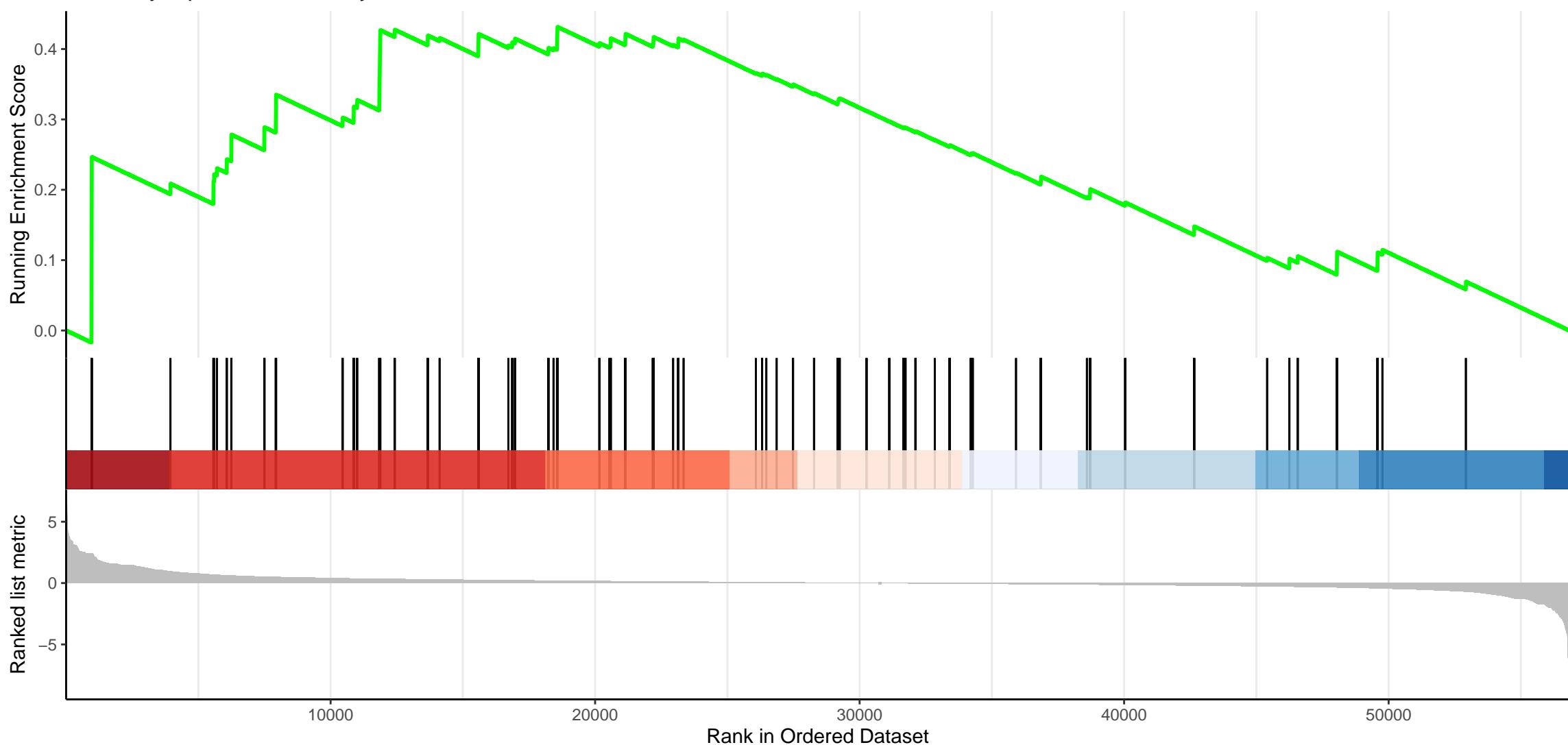
7_BP_synaptic vesicle exocytosis

A



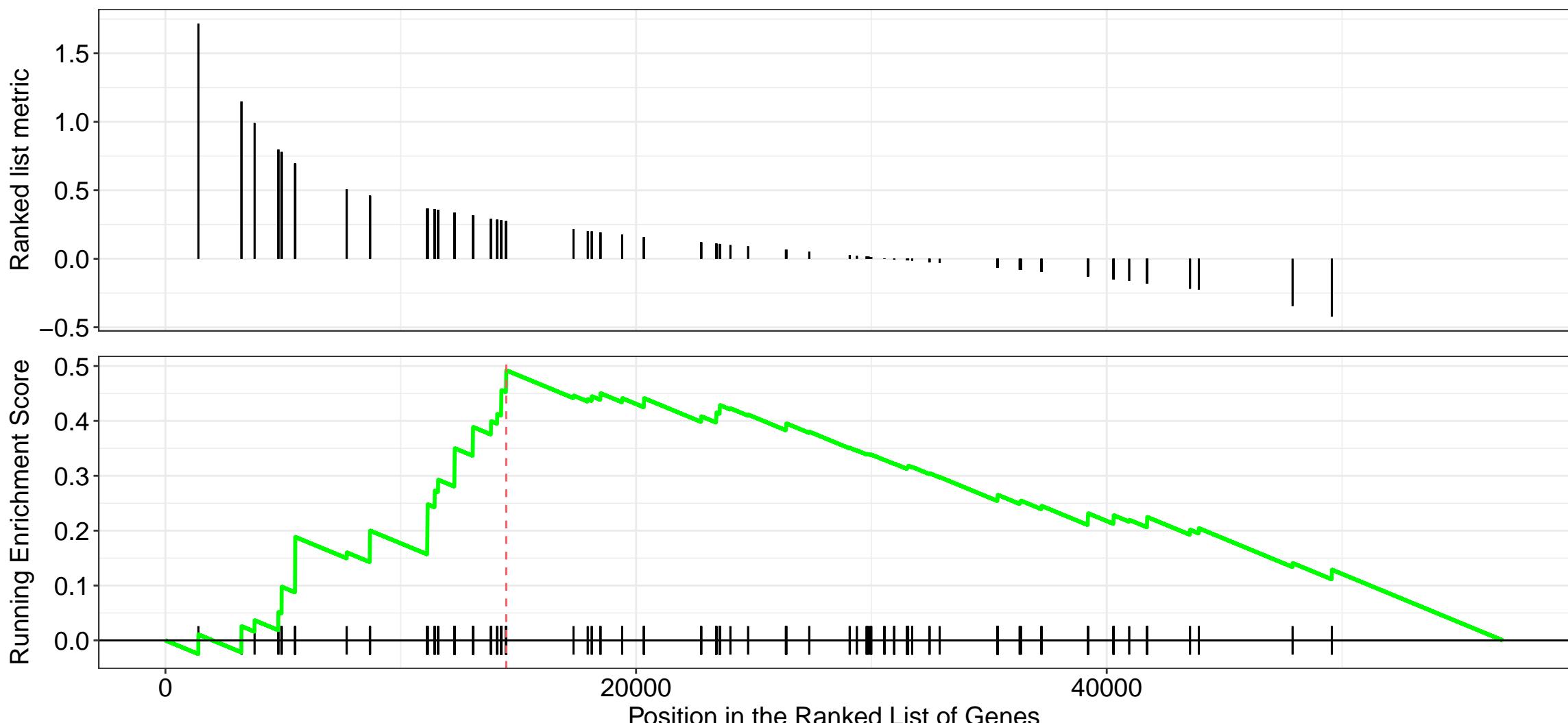
B

7_BP_synaptic vesicle exocytosis



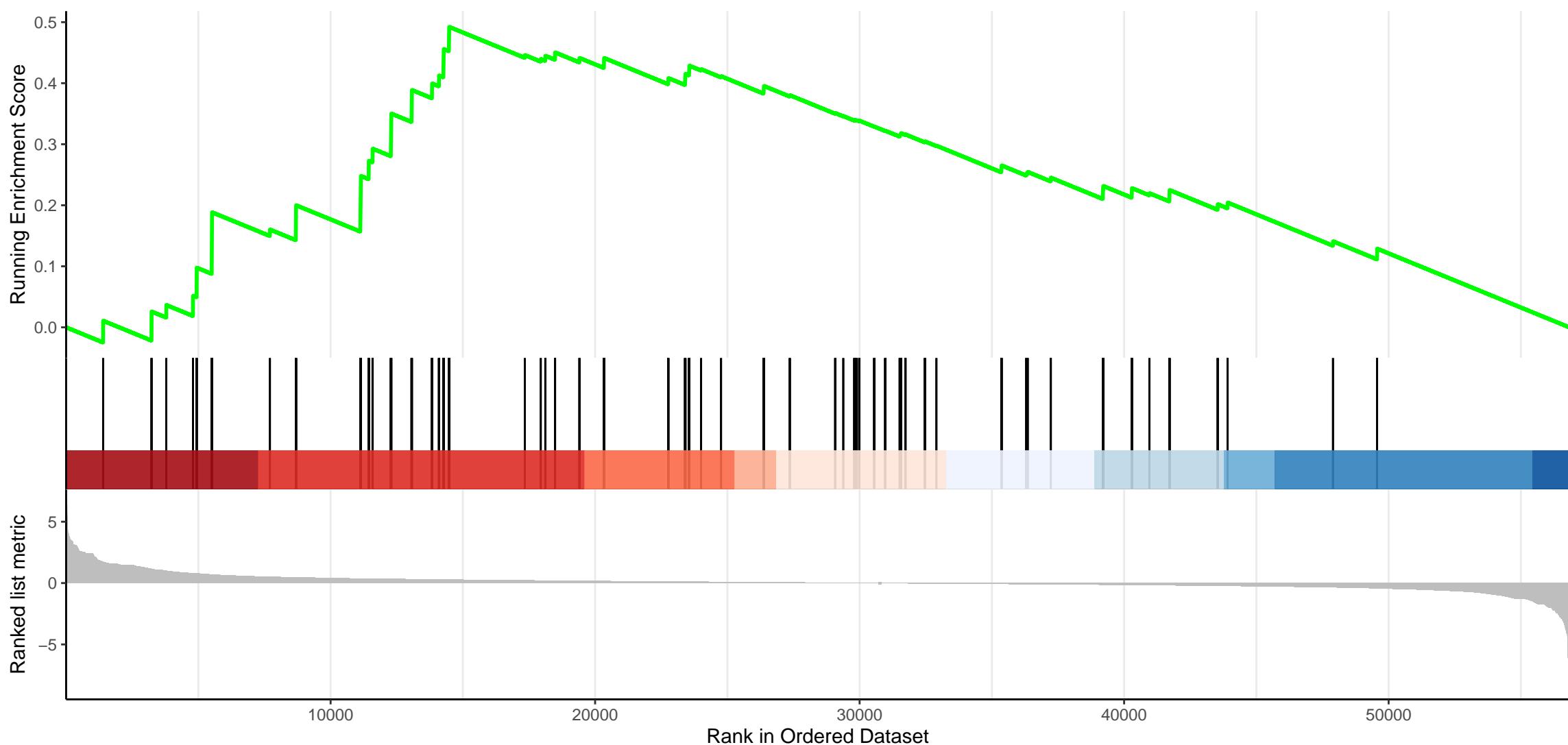
8_BP_R7 cell differentiation

A



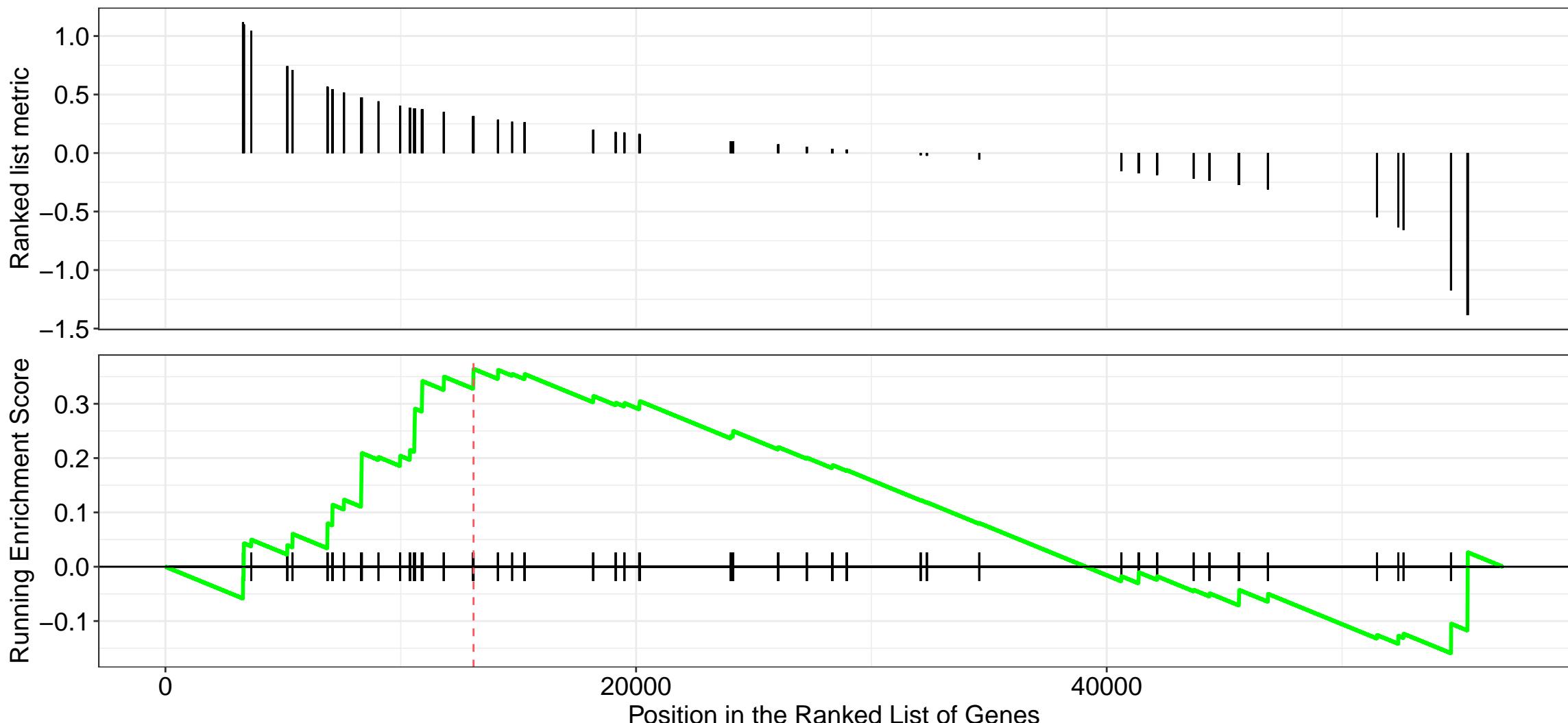
B

8_BP_R7 cell differentiation



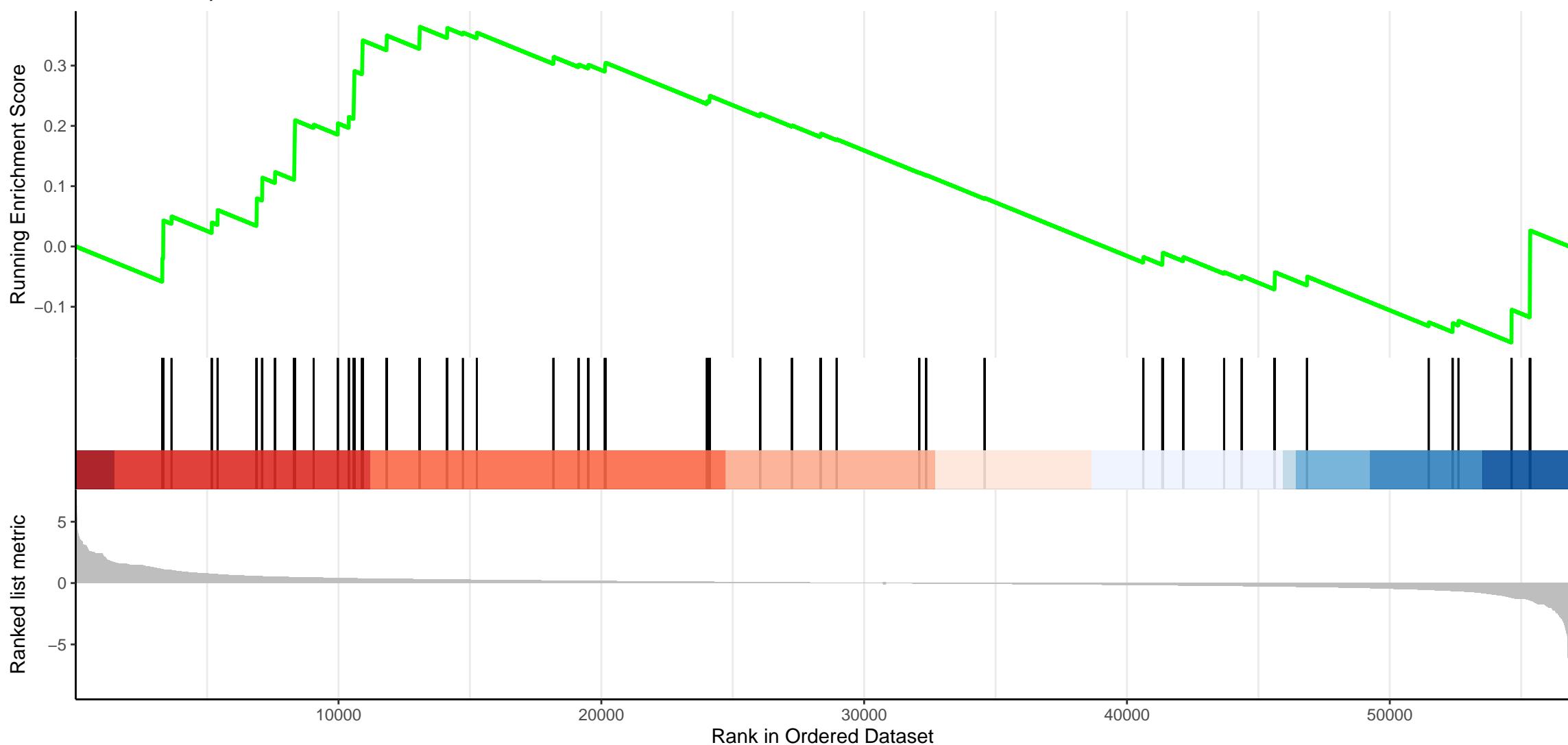
9_BP_heart process

A

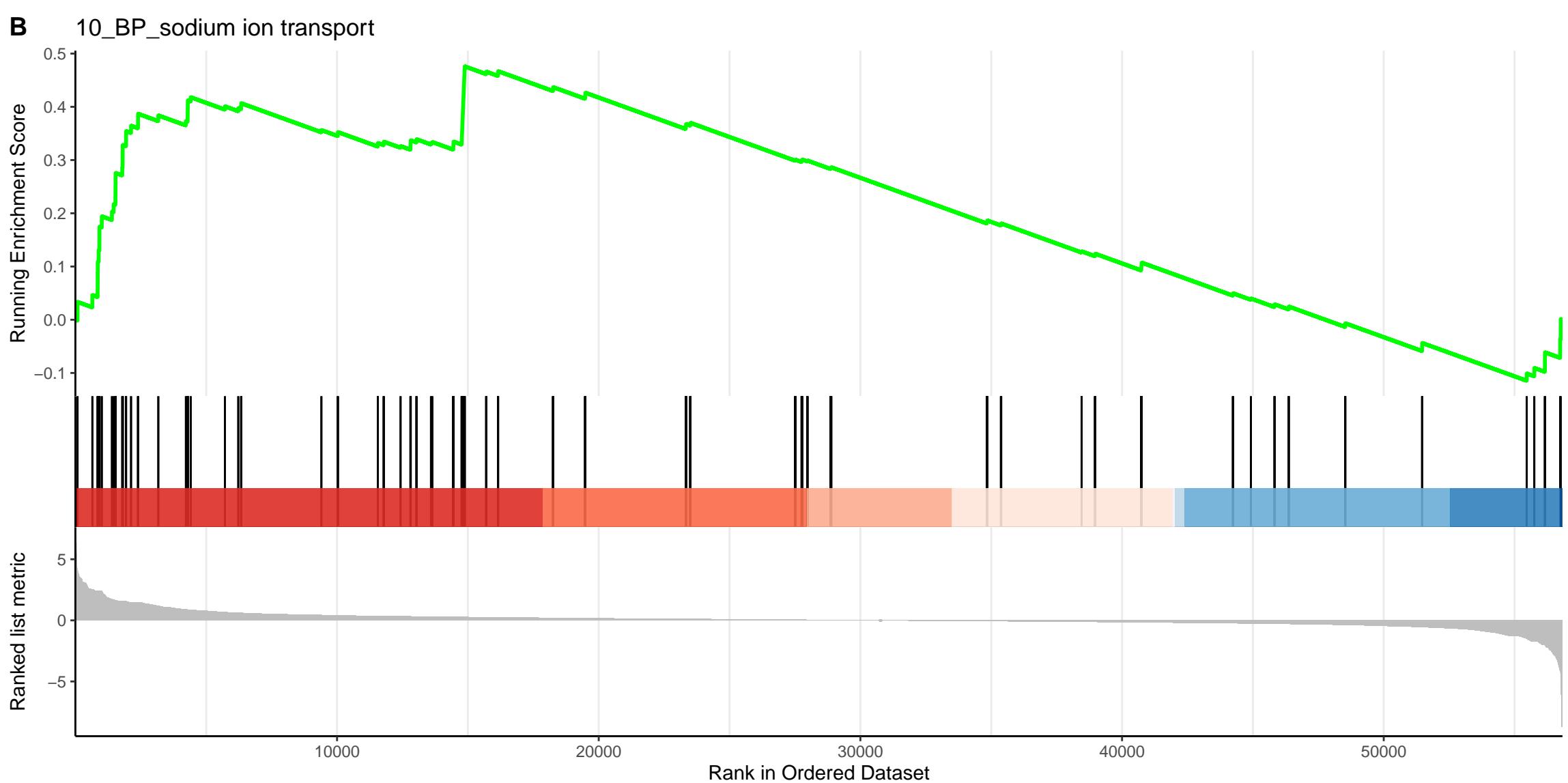
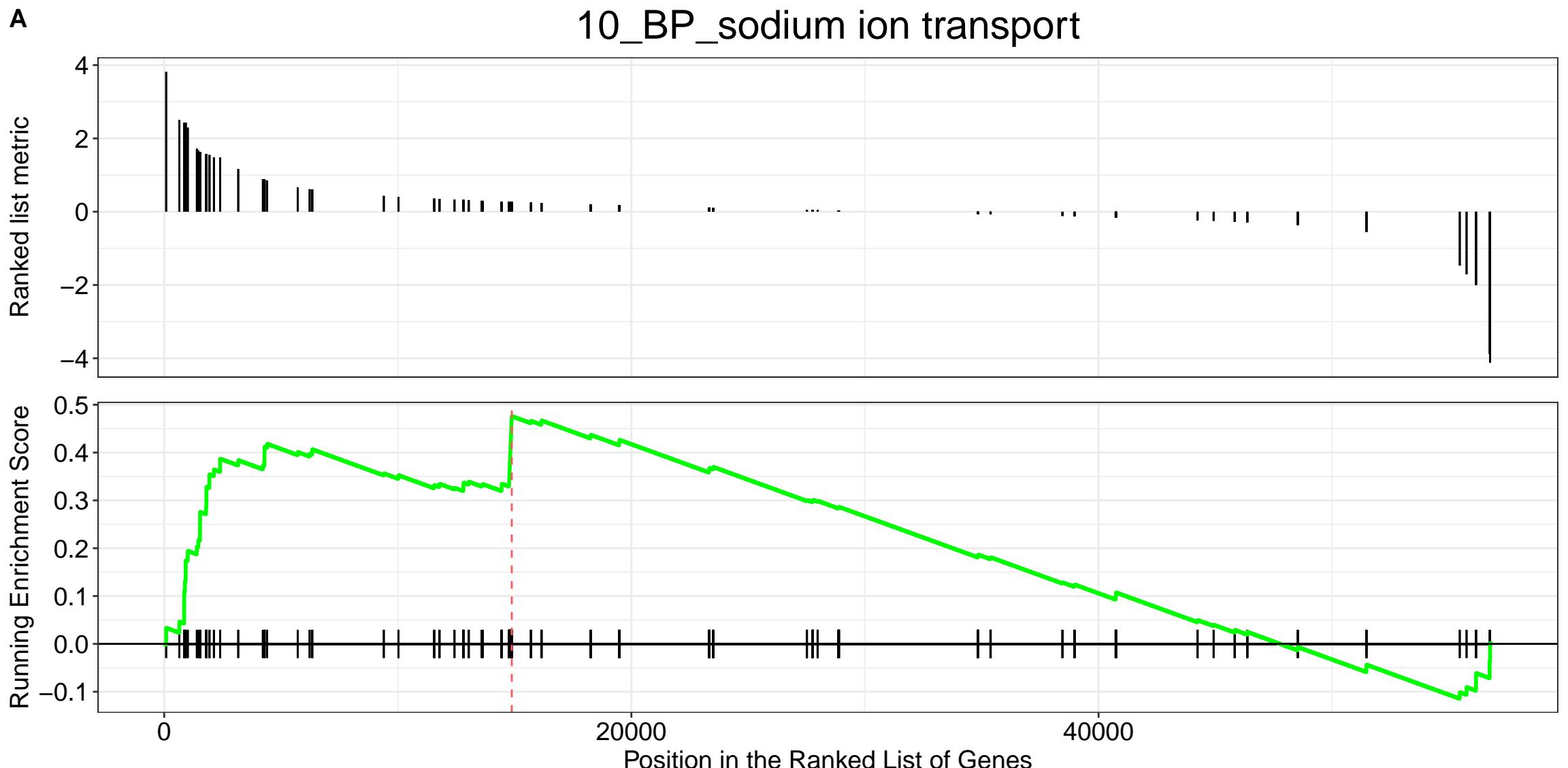


B

9_BP_heart process

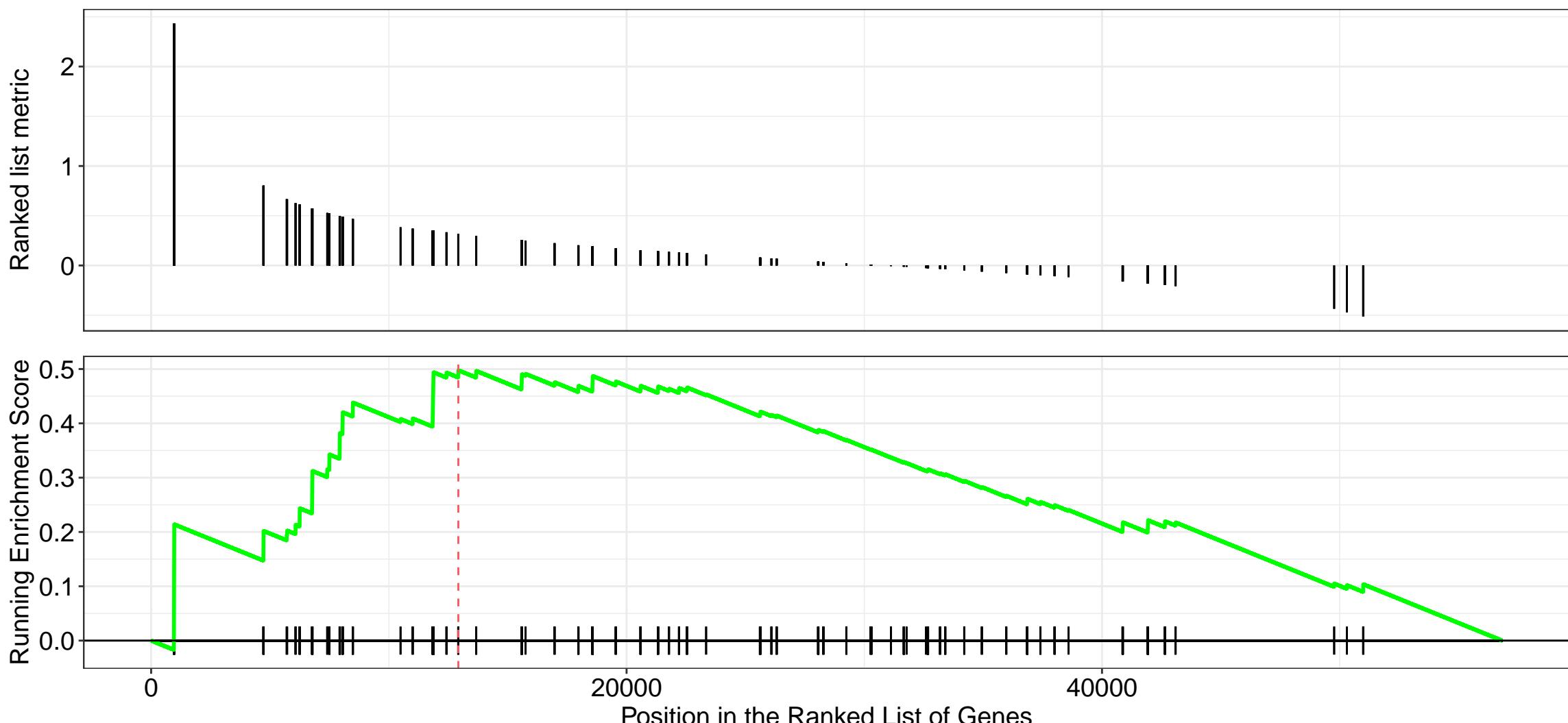


10_BP_sodium ion transport

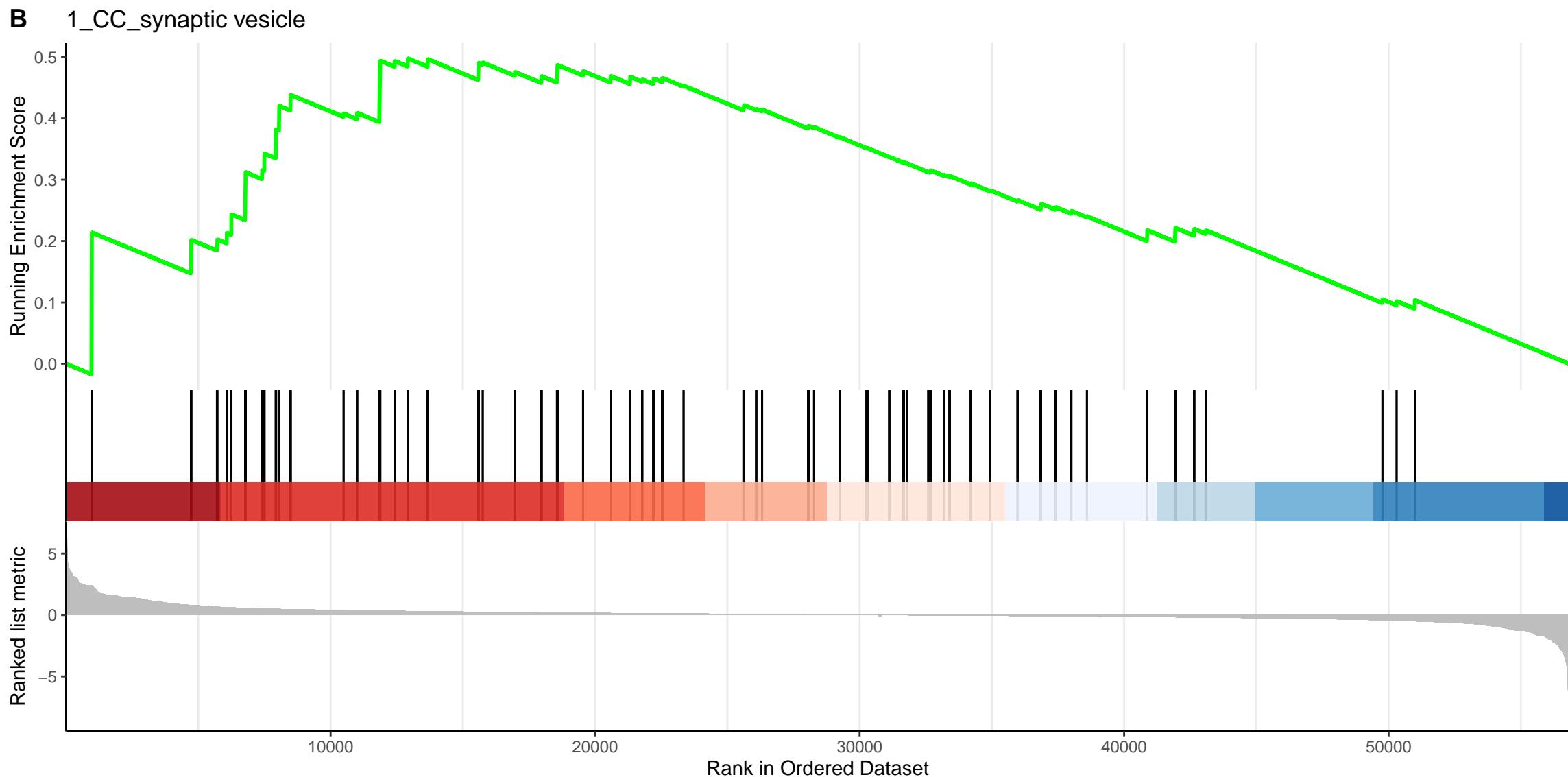


1_CC_synaptic vesicle

A

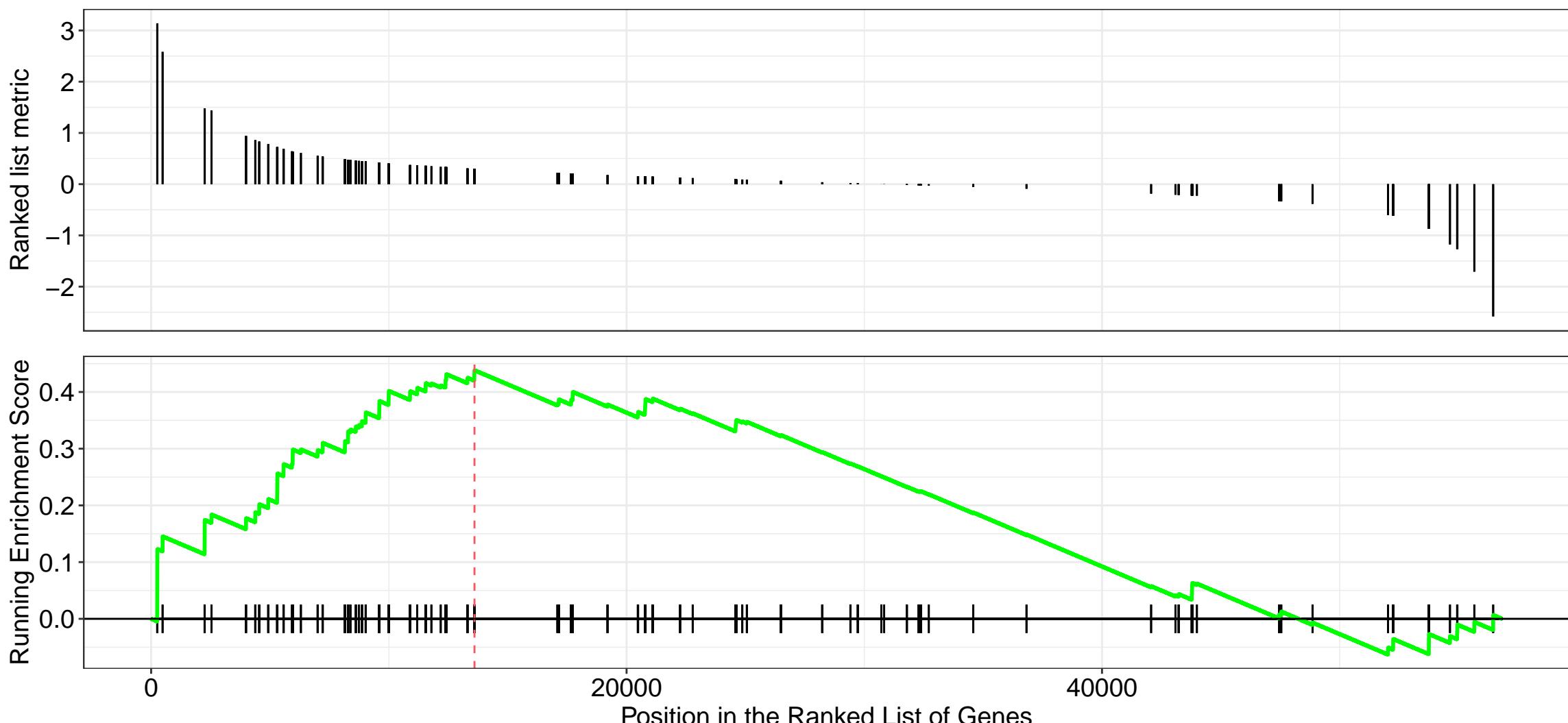


B



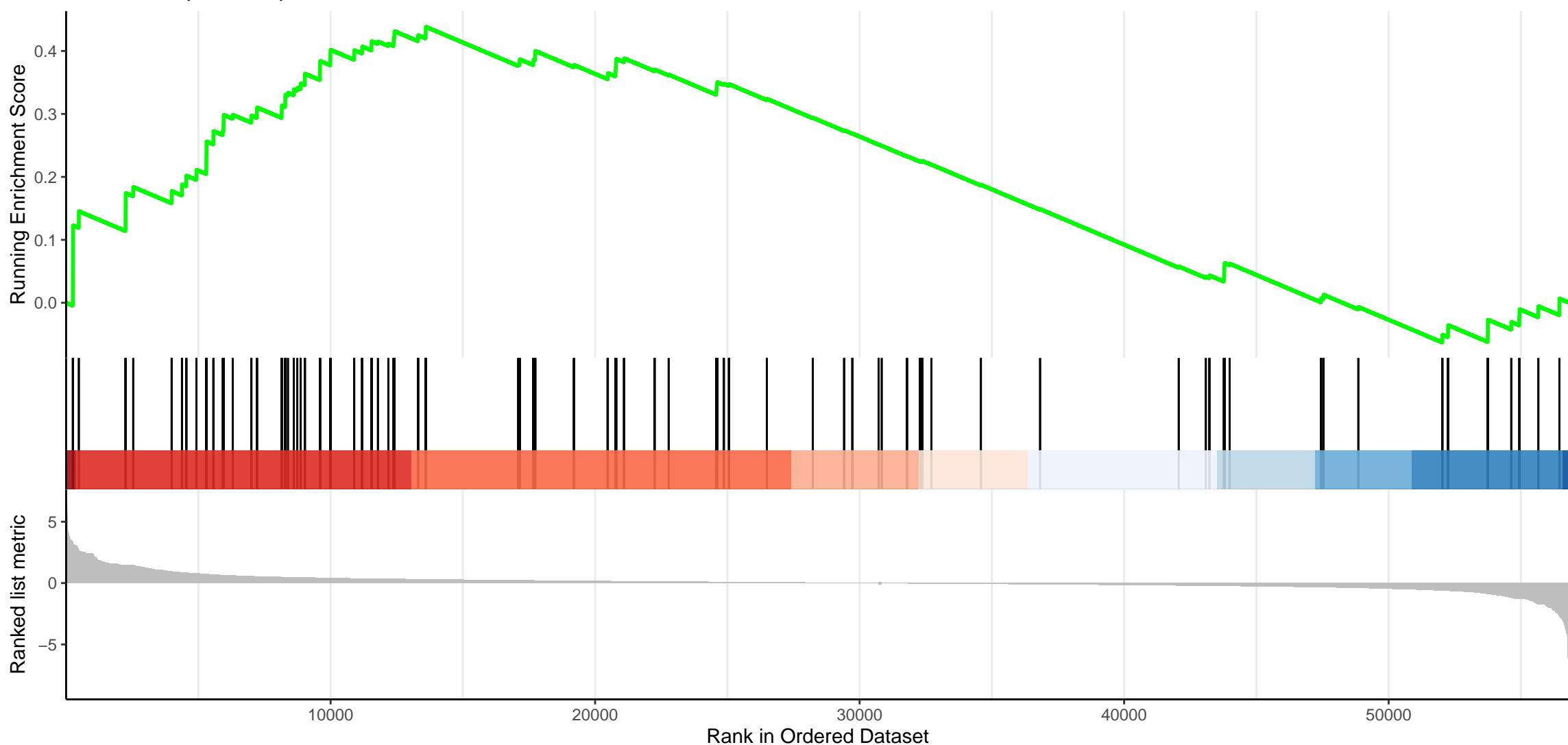
2_CC_receptor complex

A



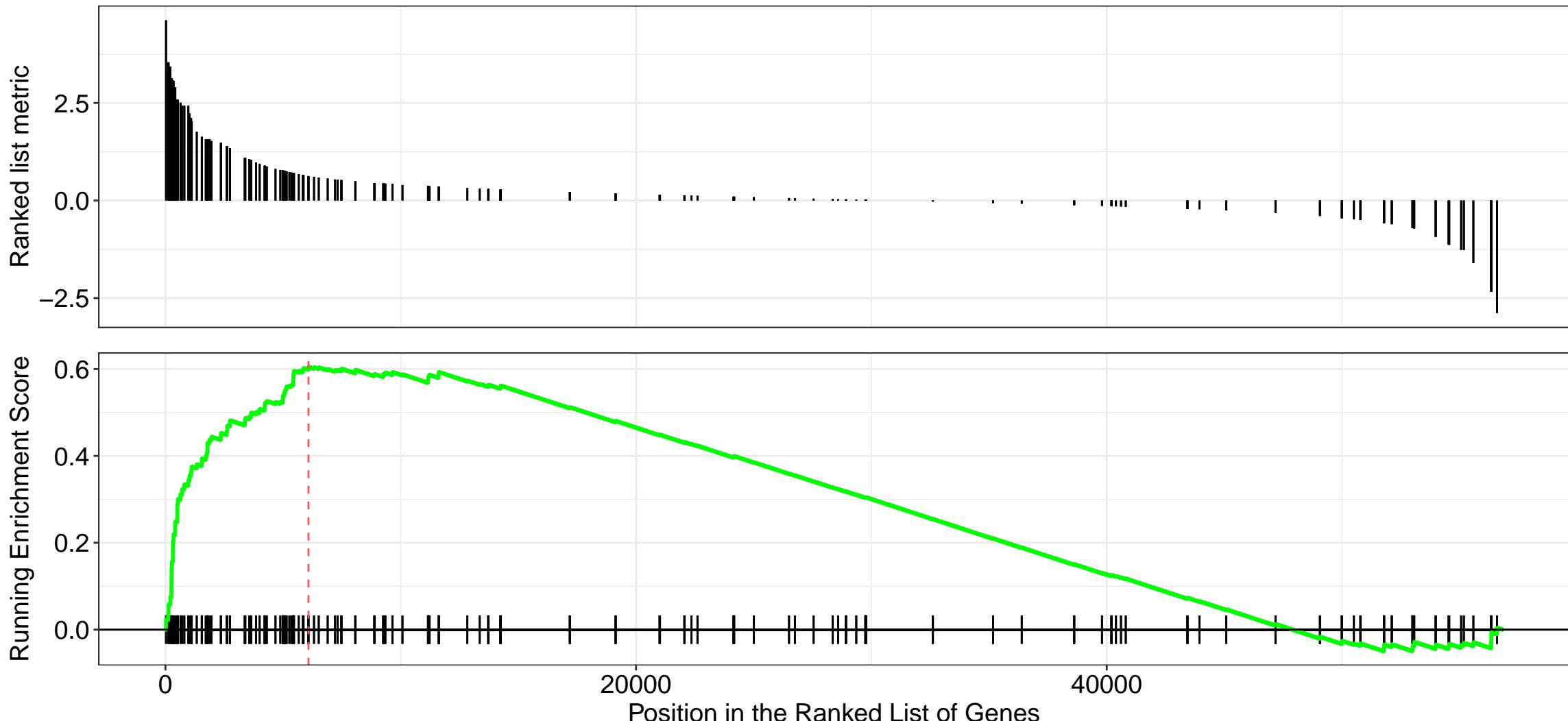
B

2_CC_receptor complex

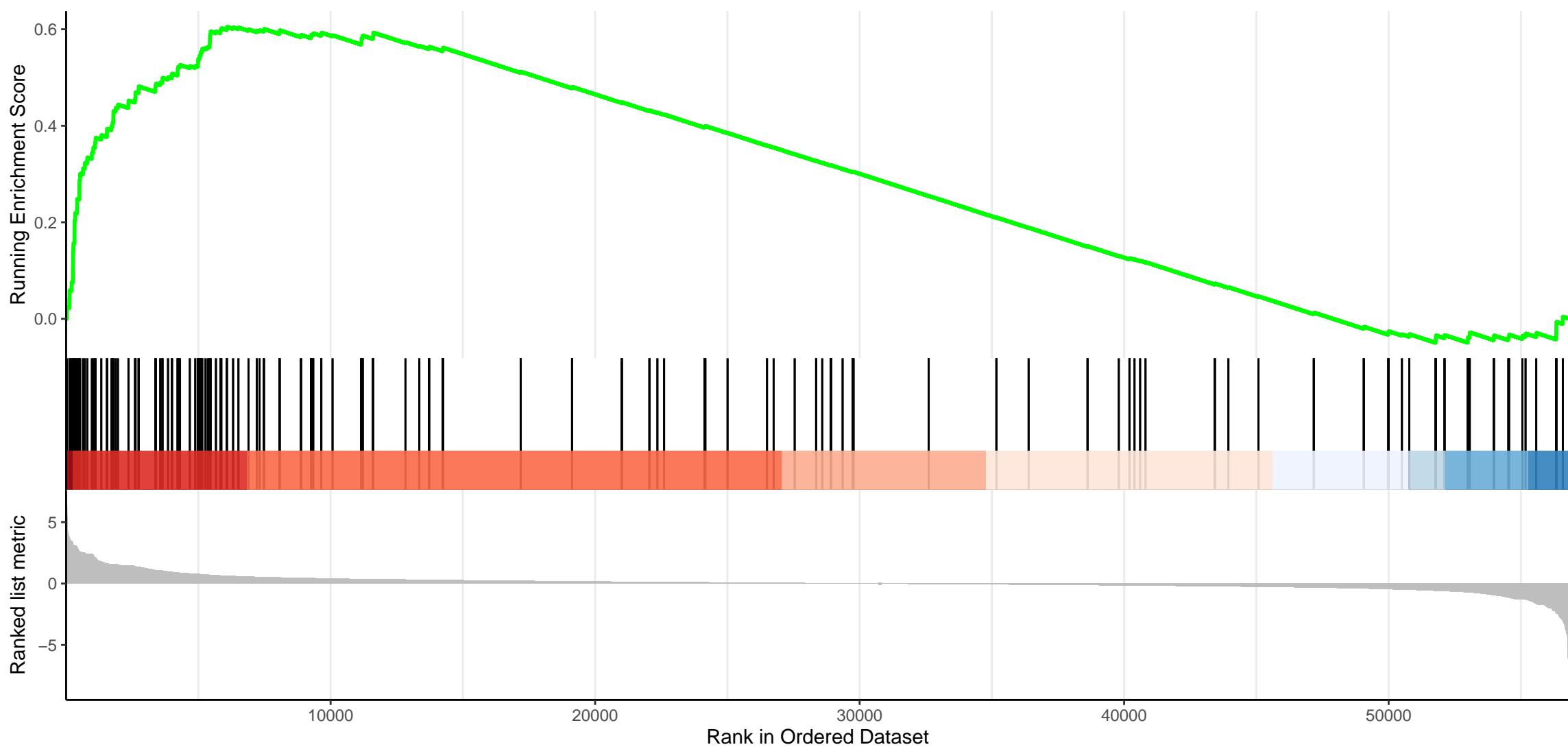


A

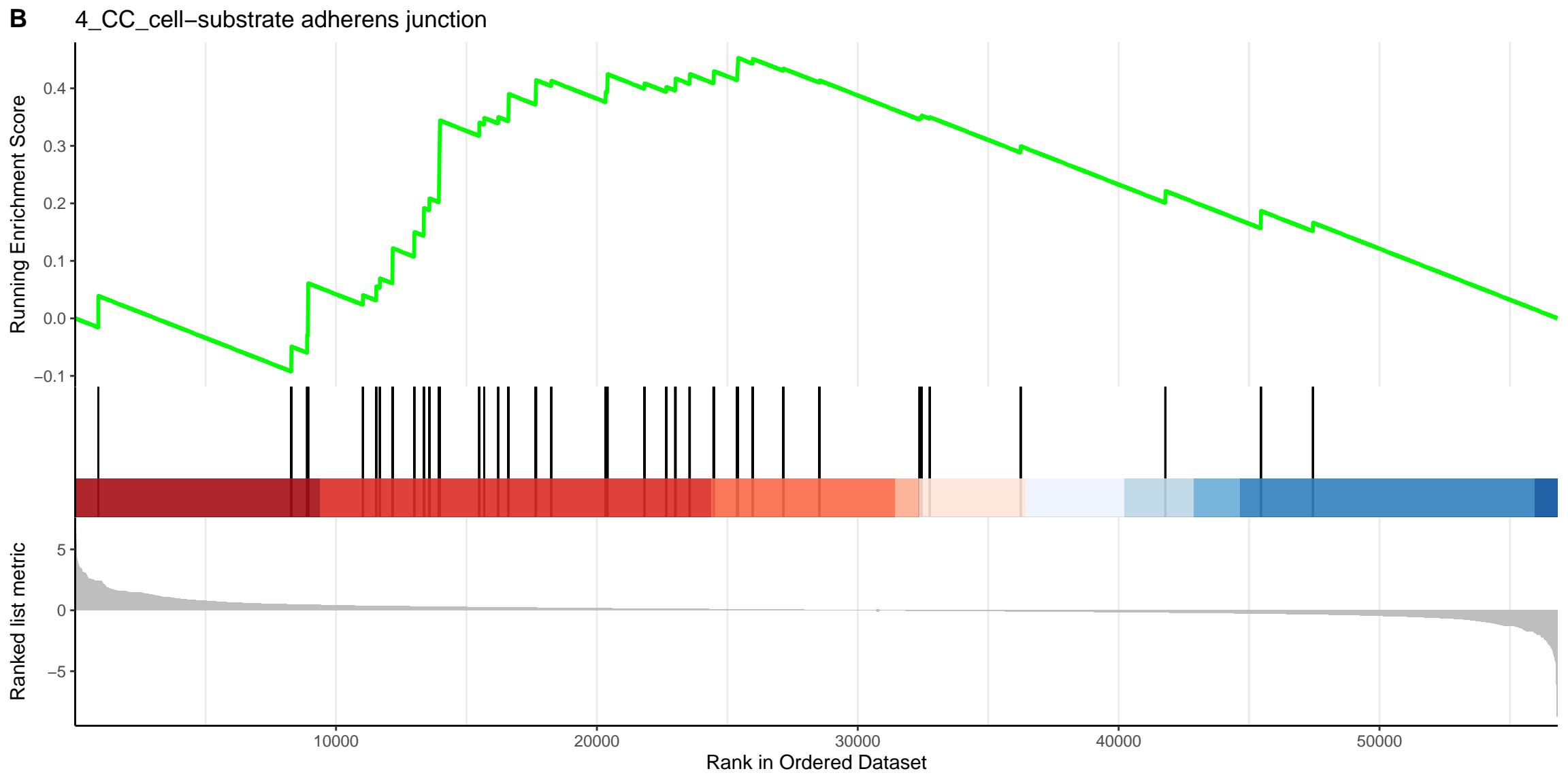
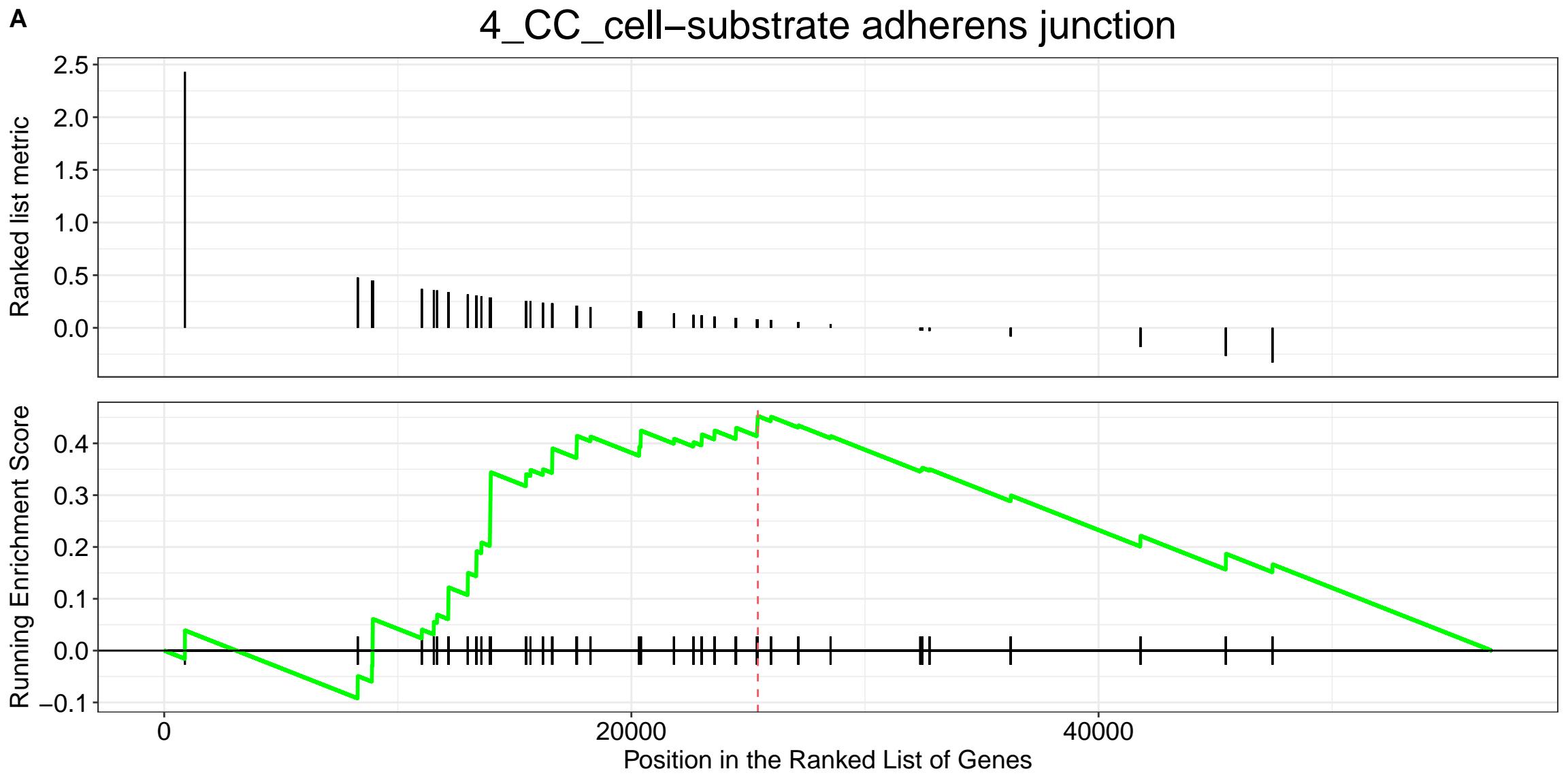
3_CC_cilium

**B**

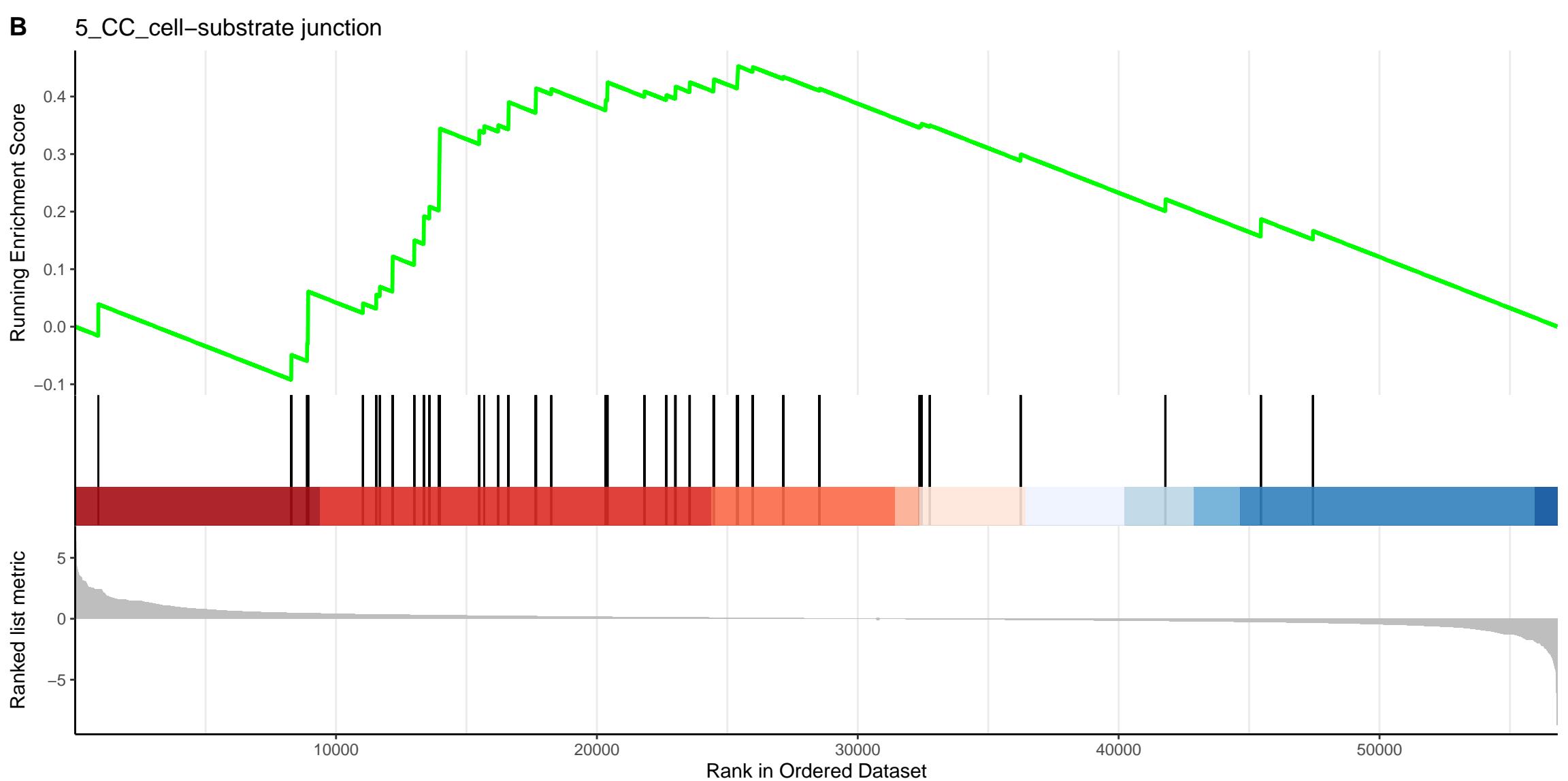
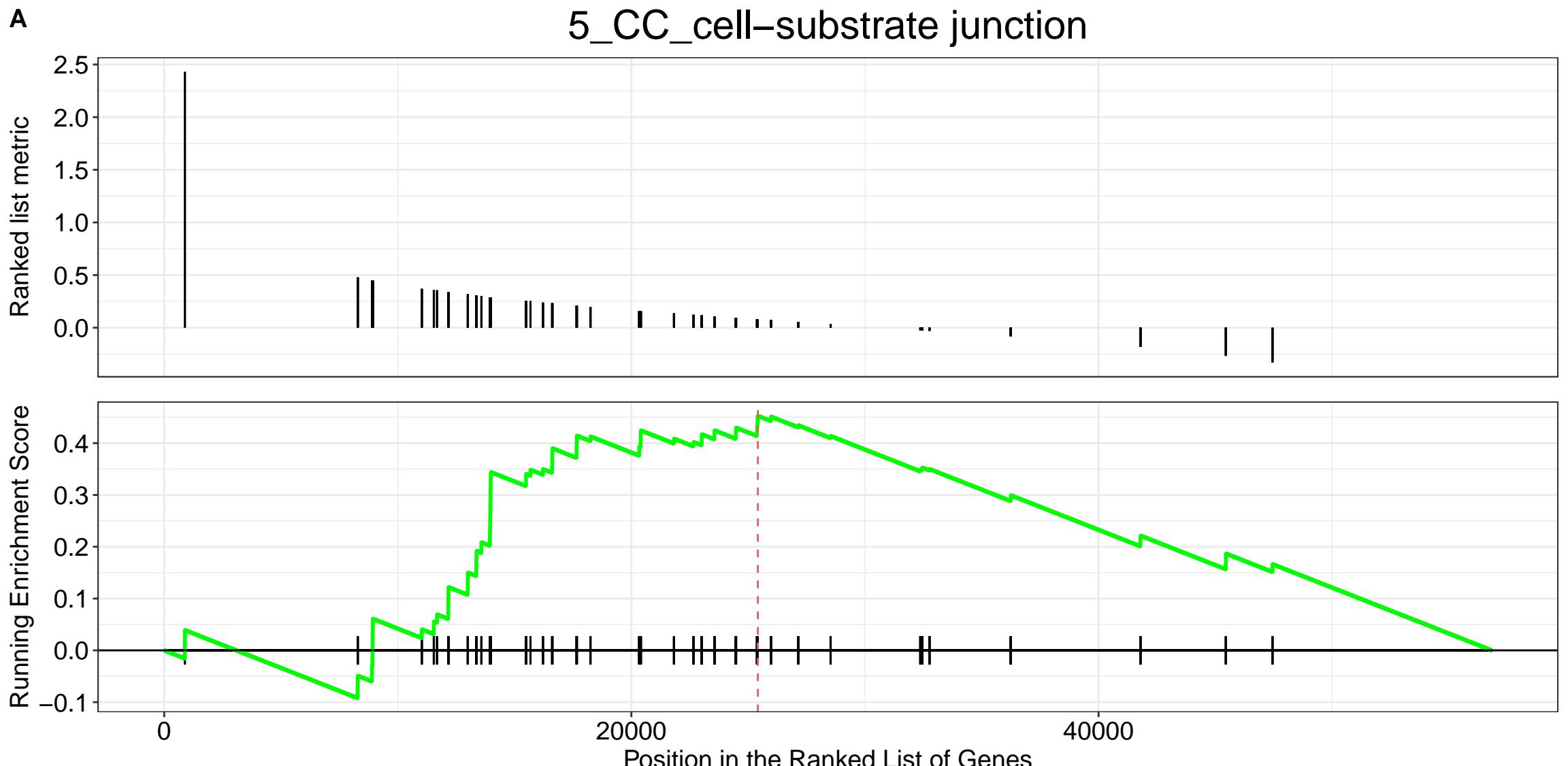
3_CC_cilium



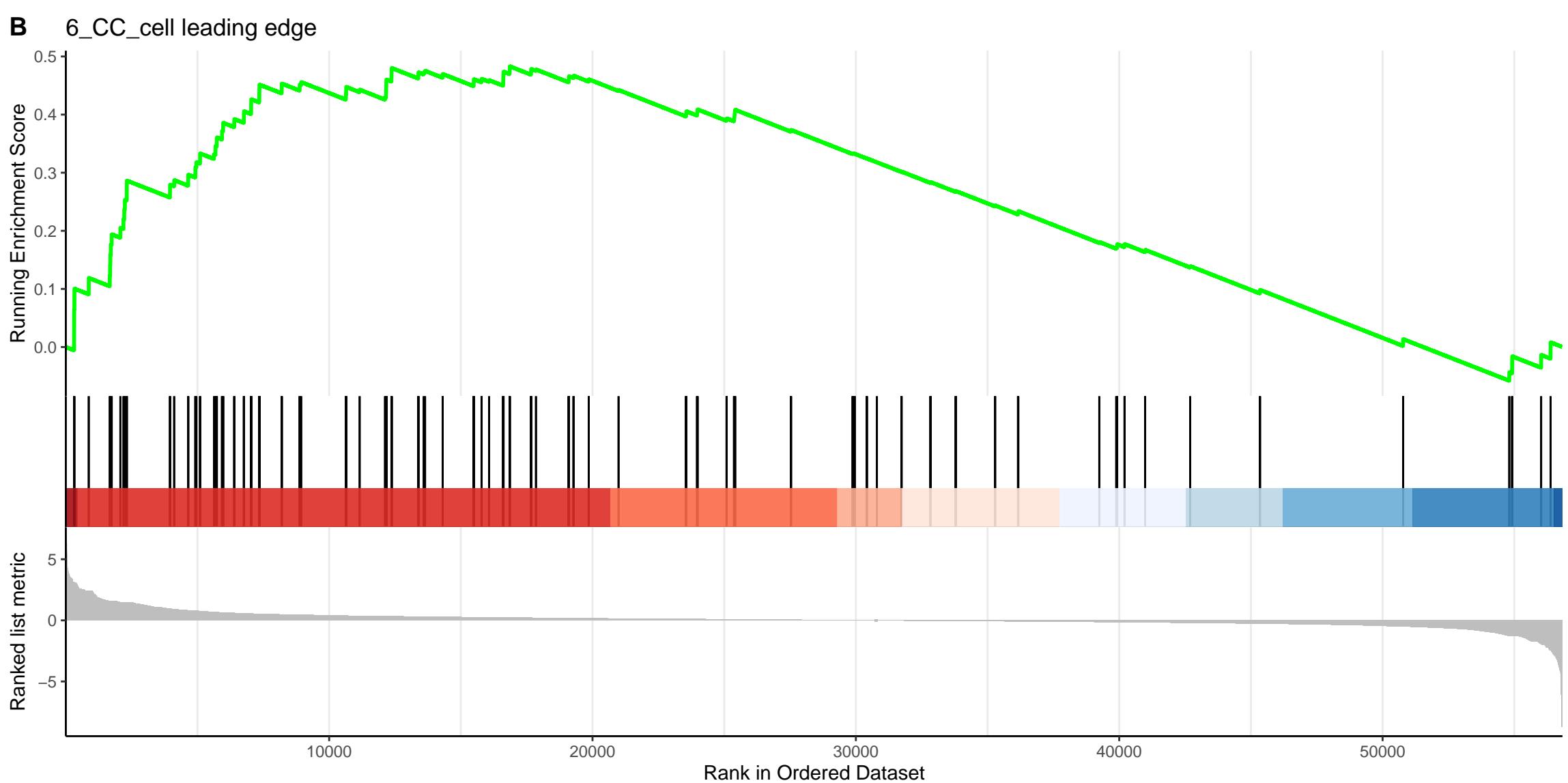
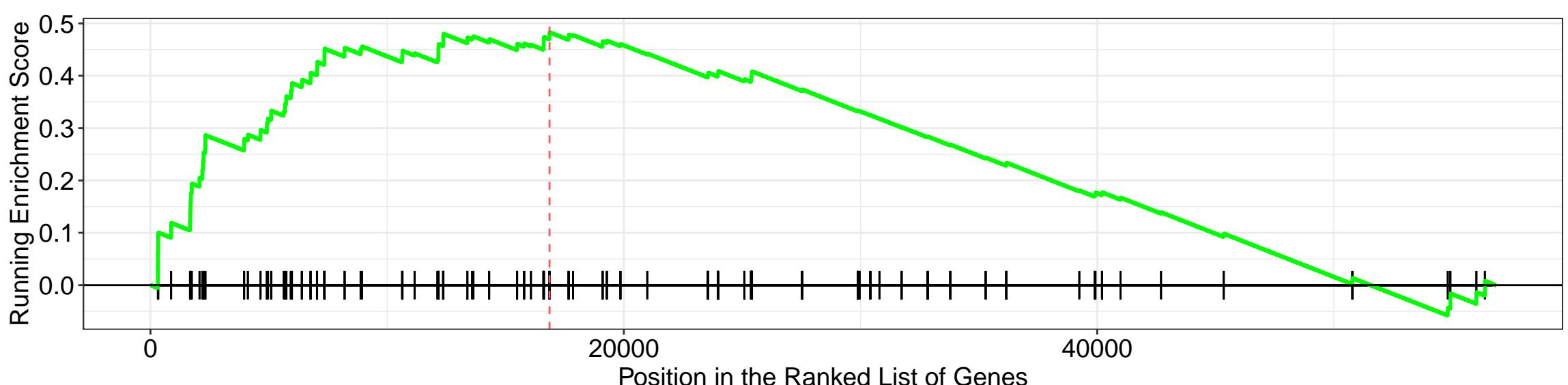
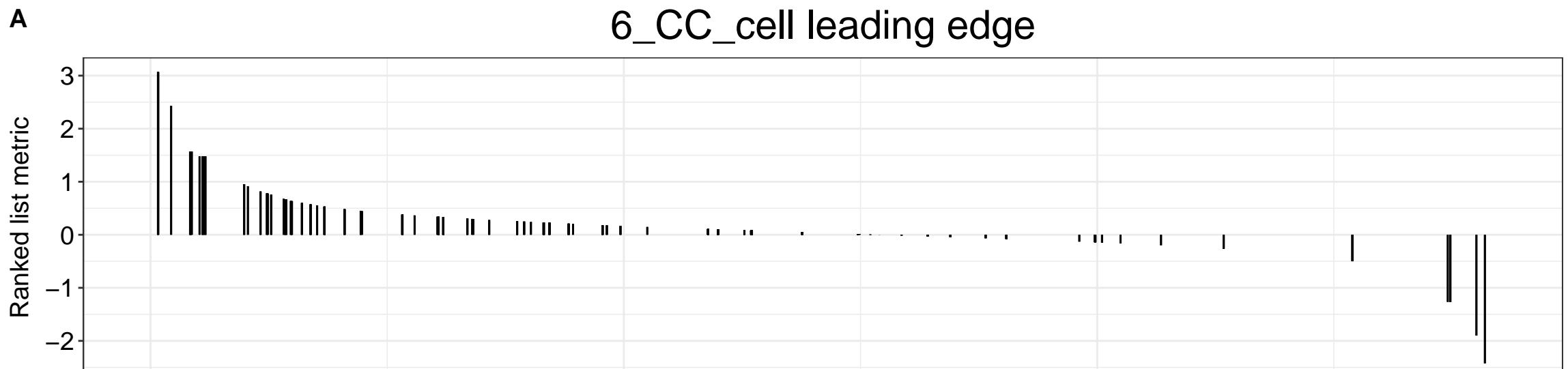
4_CC_cell–substrate adherens junction



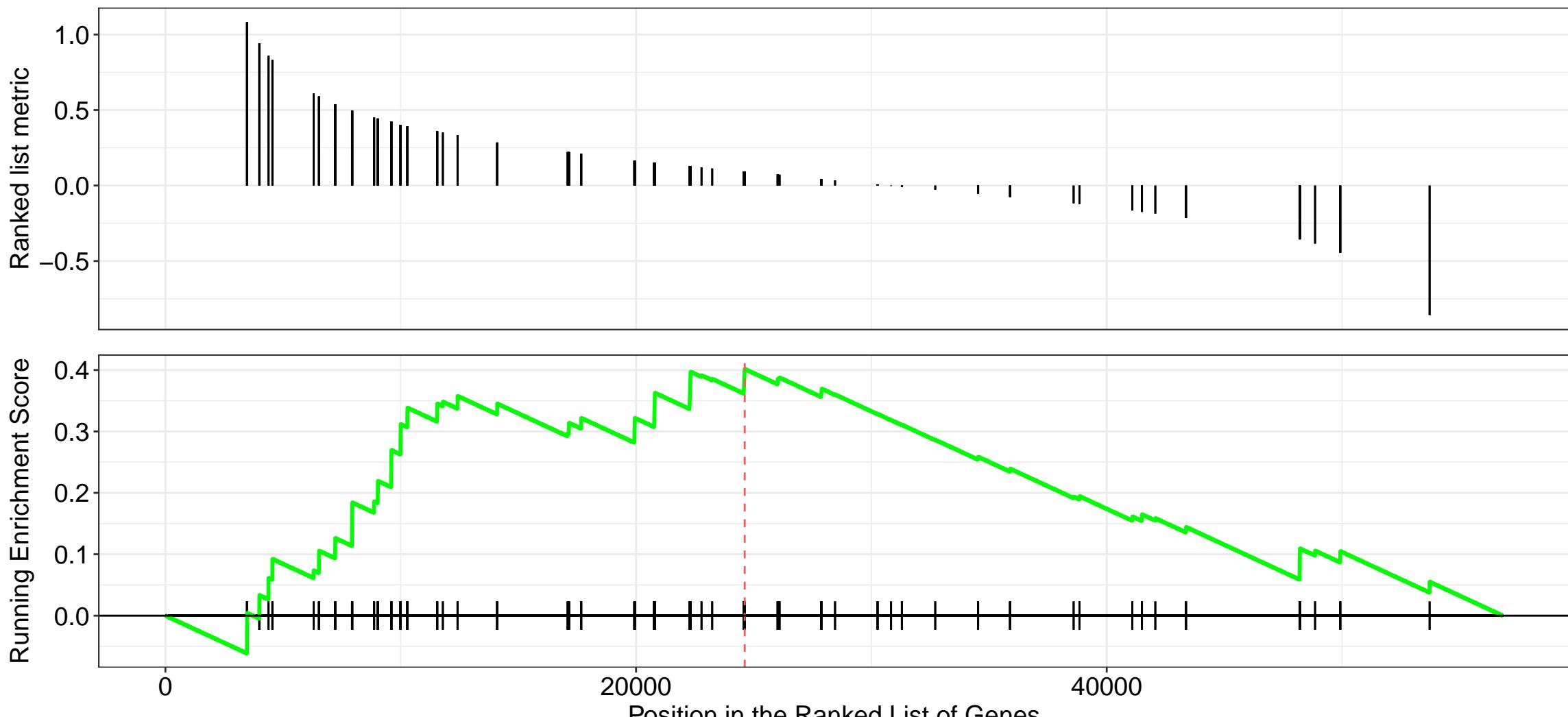
5_CC_cell–substrate junction



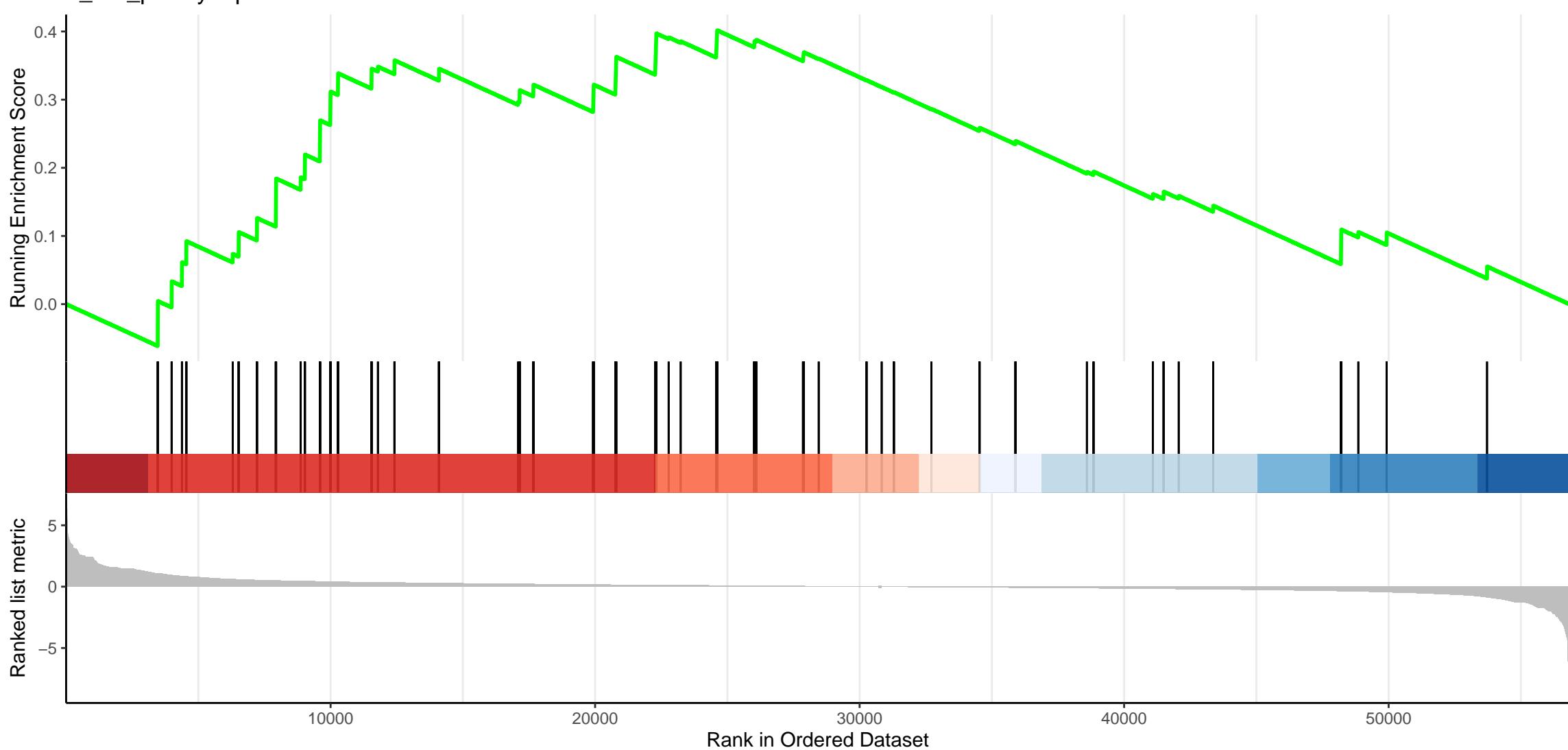
6_CC_cell leading edge



A 7_CC_postsynaptic membrane

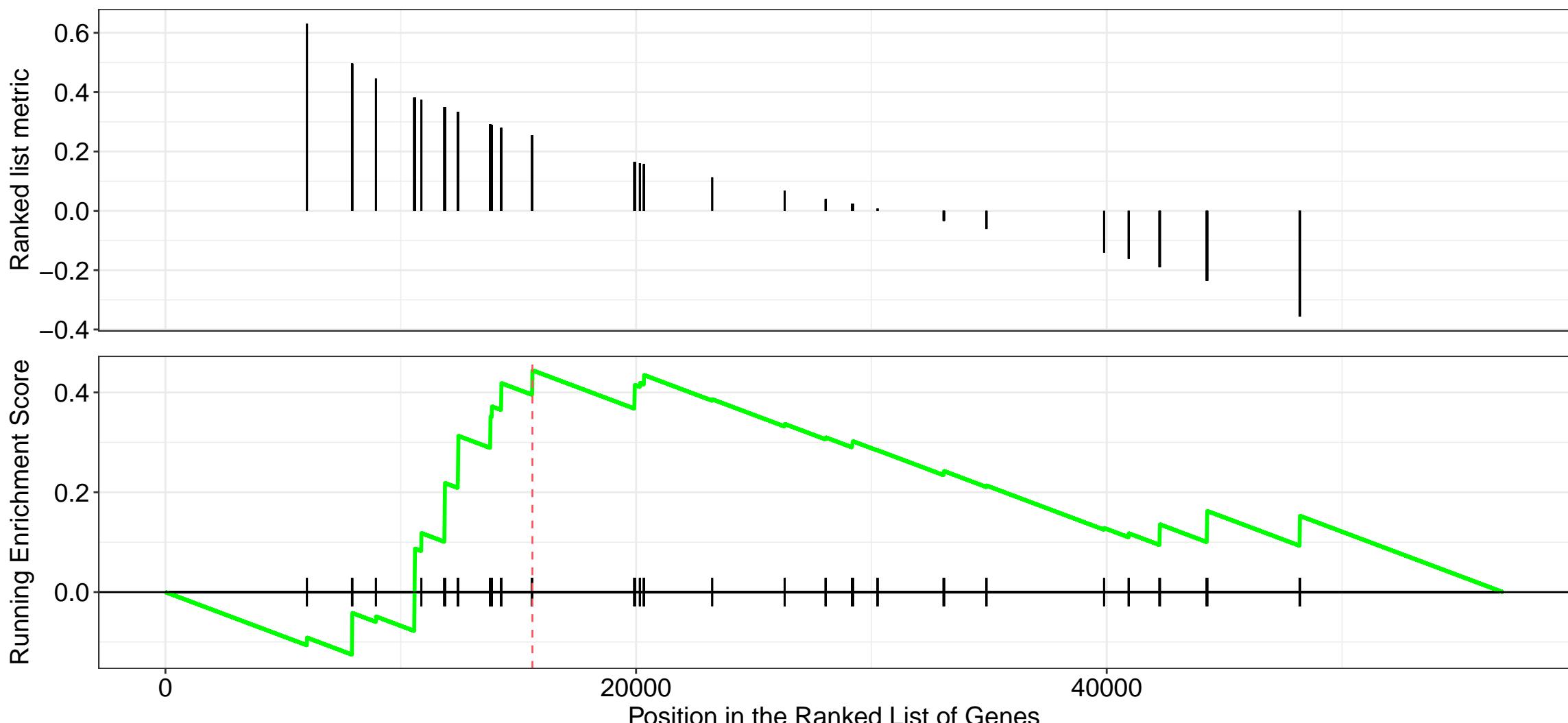


B 7_CC_postsynaptic membrane



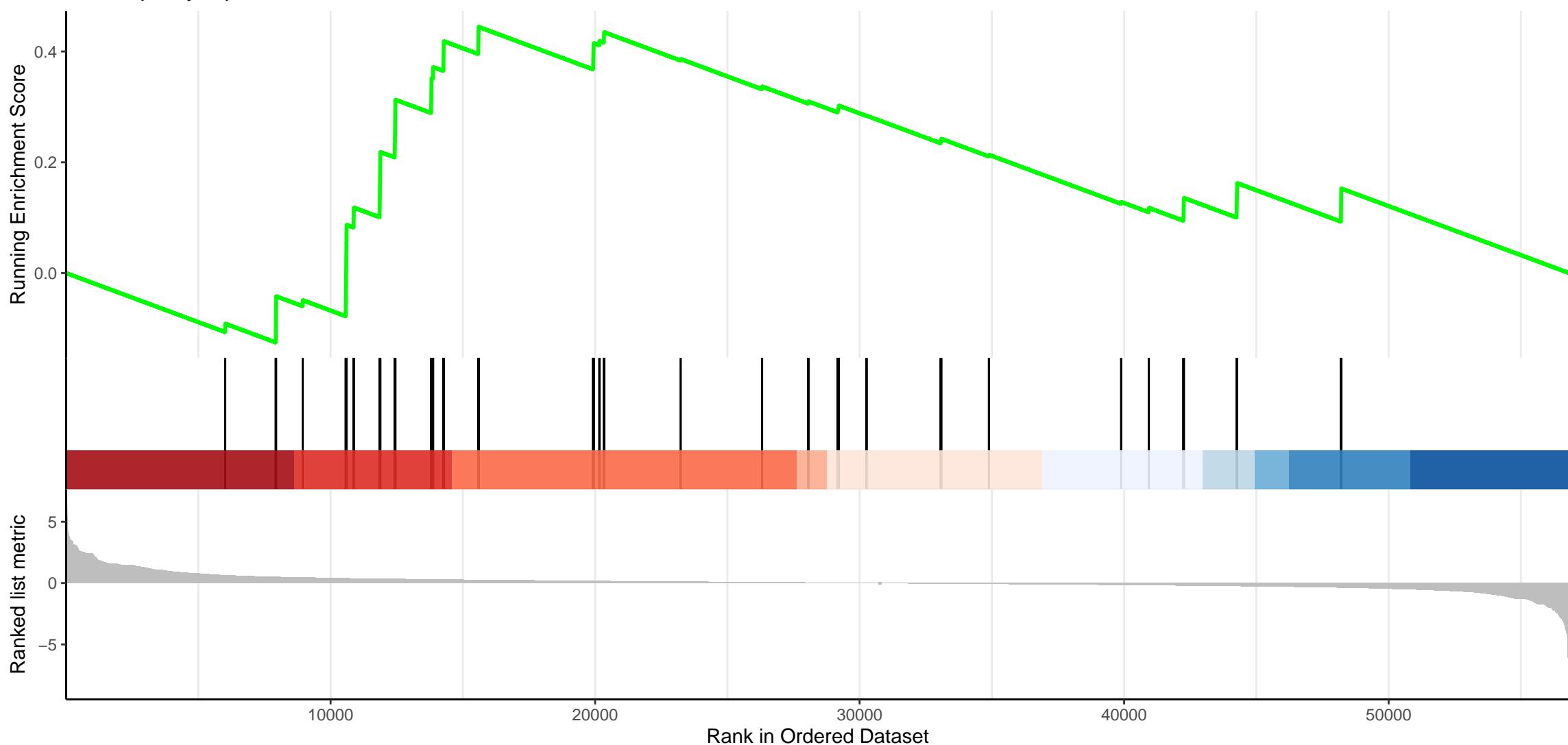
8_CC_presynaptic active zone

A



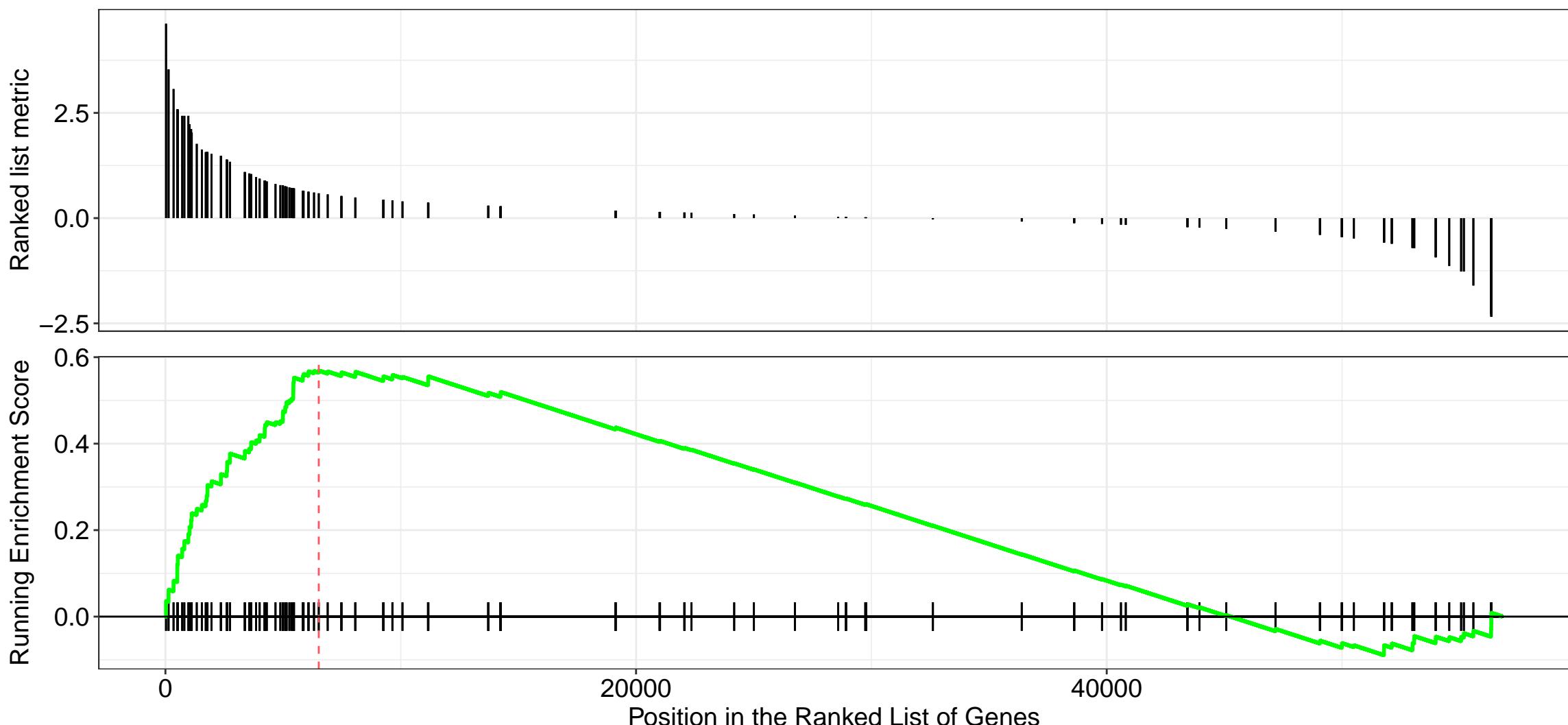
B

8_CC_presynaptic active zone

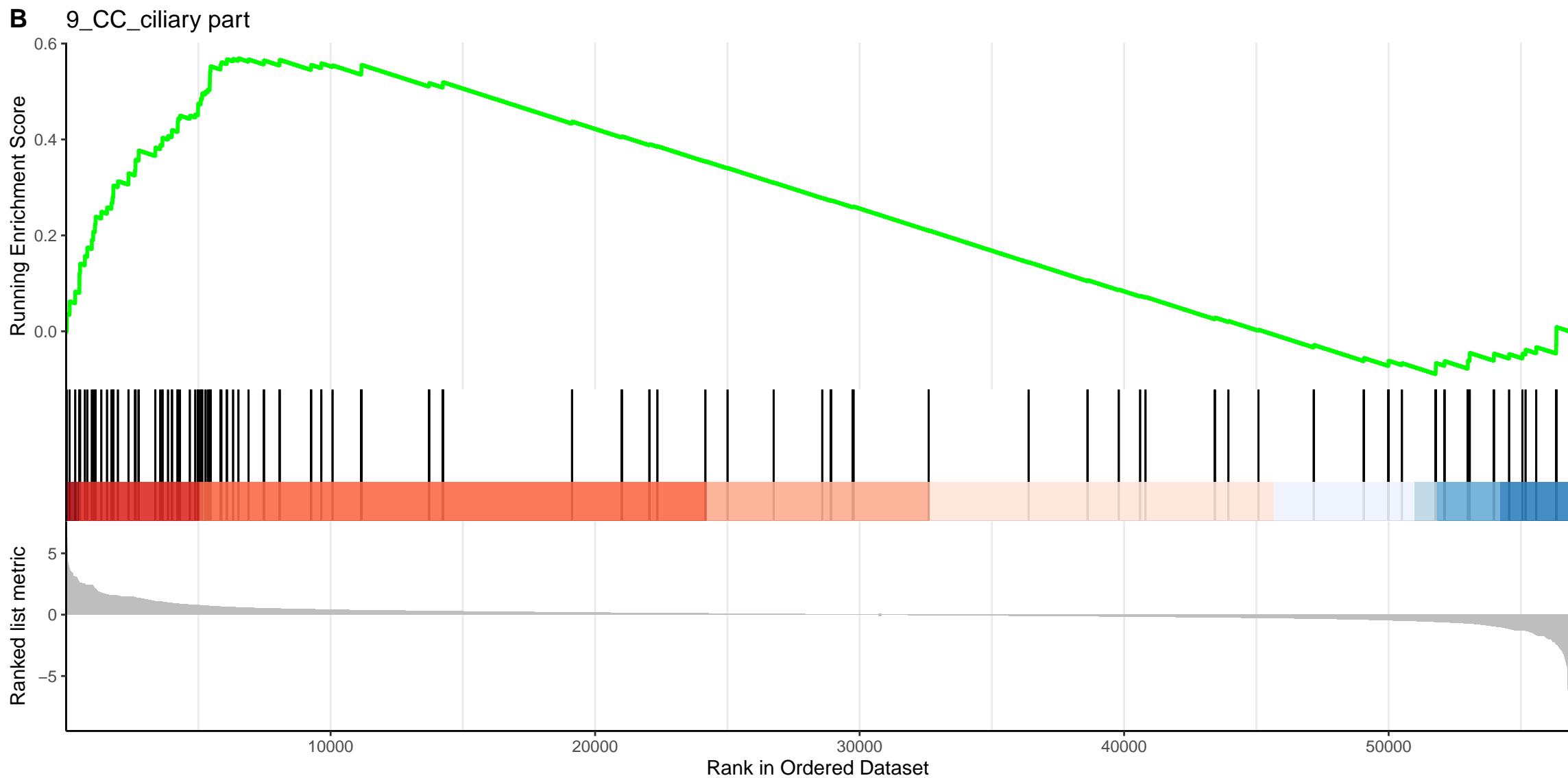


9_CC_ciliary part

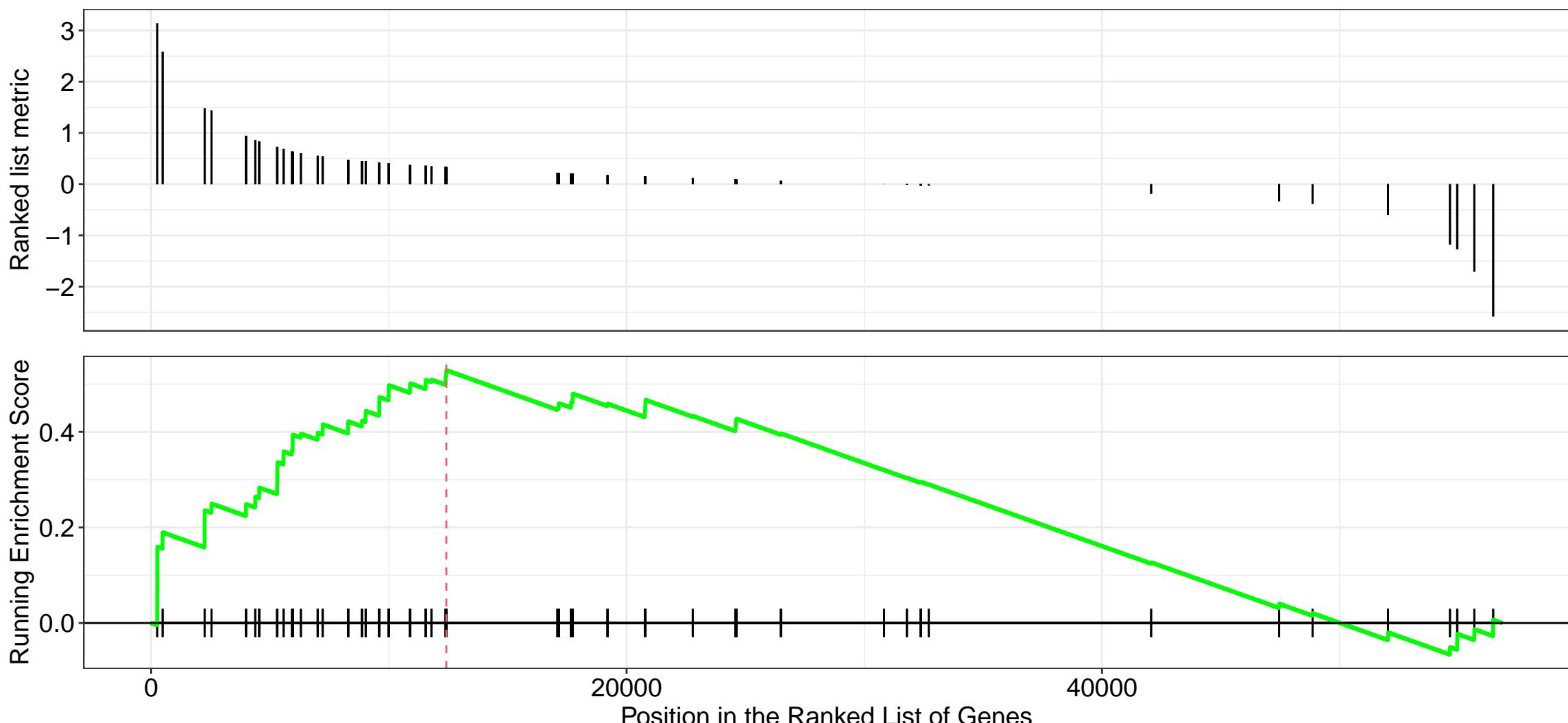
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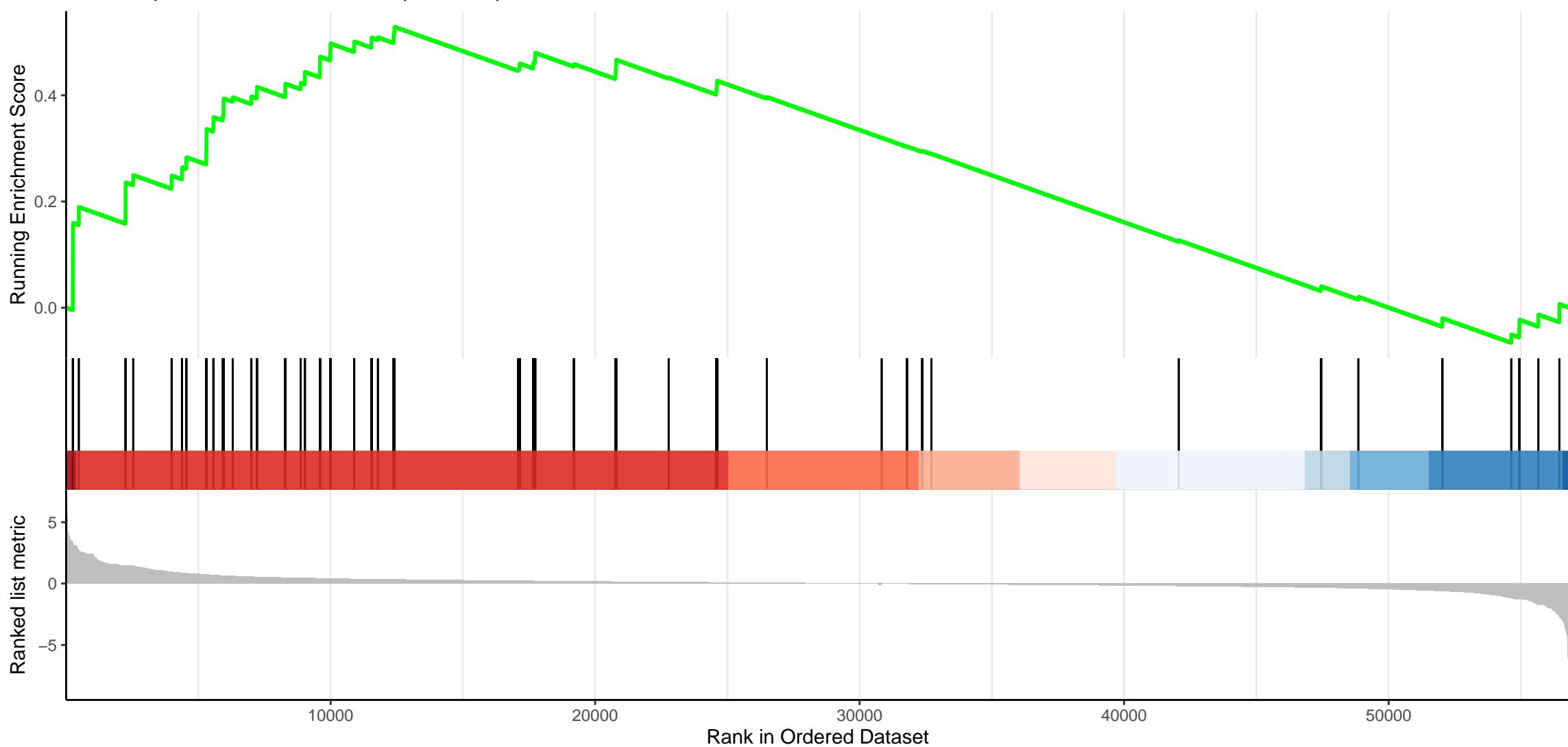
B



A 10_CC_plasma membrane receptor complex

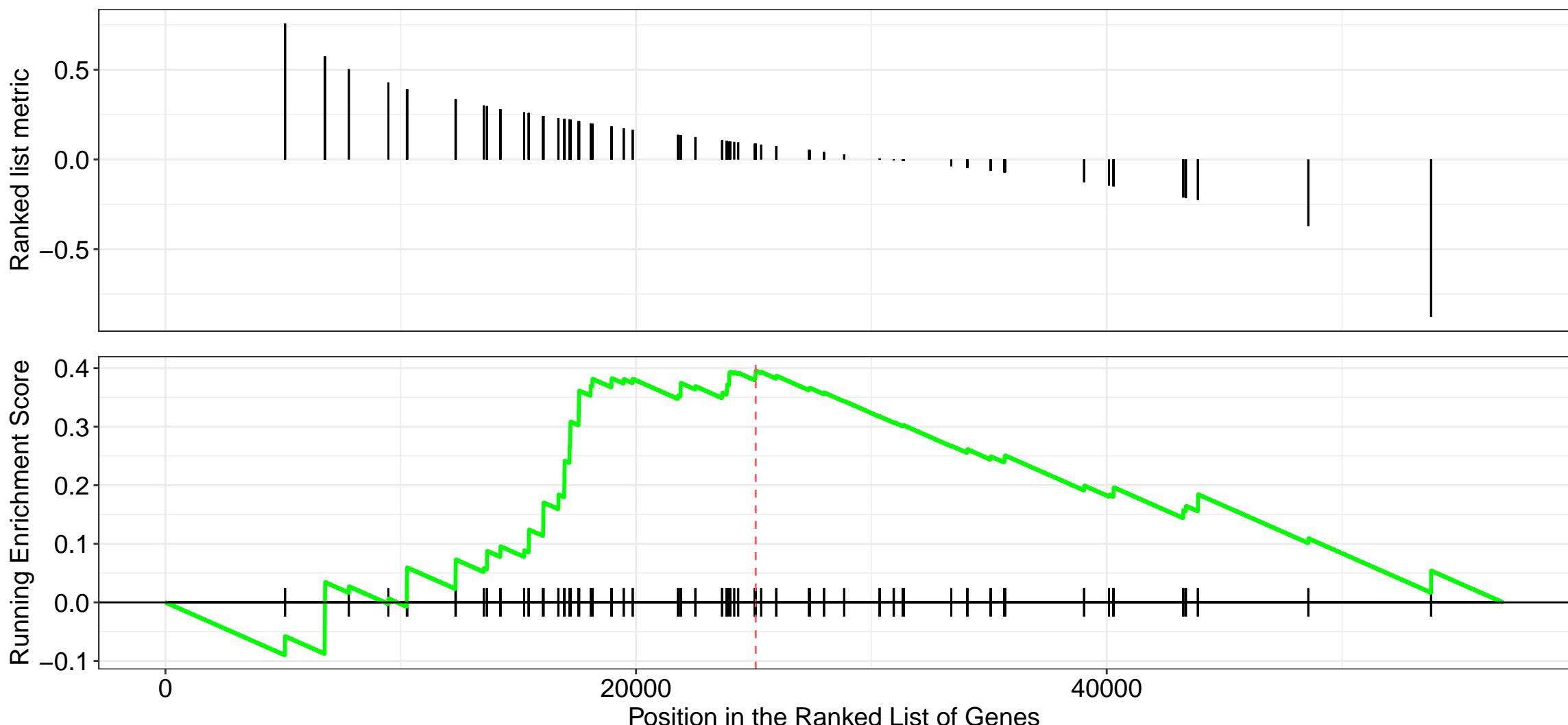


B 10_CC_plasma membrane receptor complex

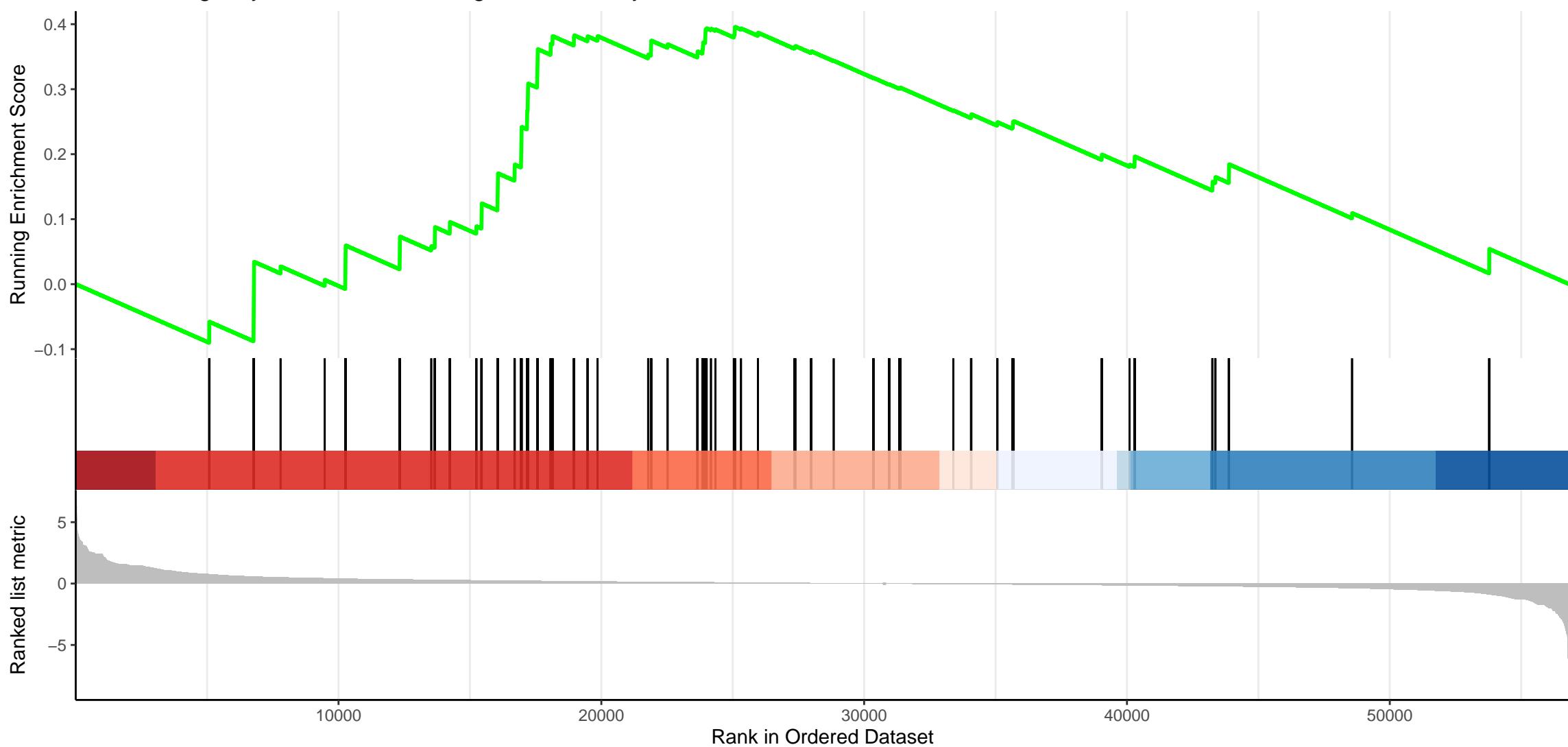


A

1_MF_Ras guanyl-nucleotide exchange factor activity

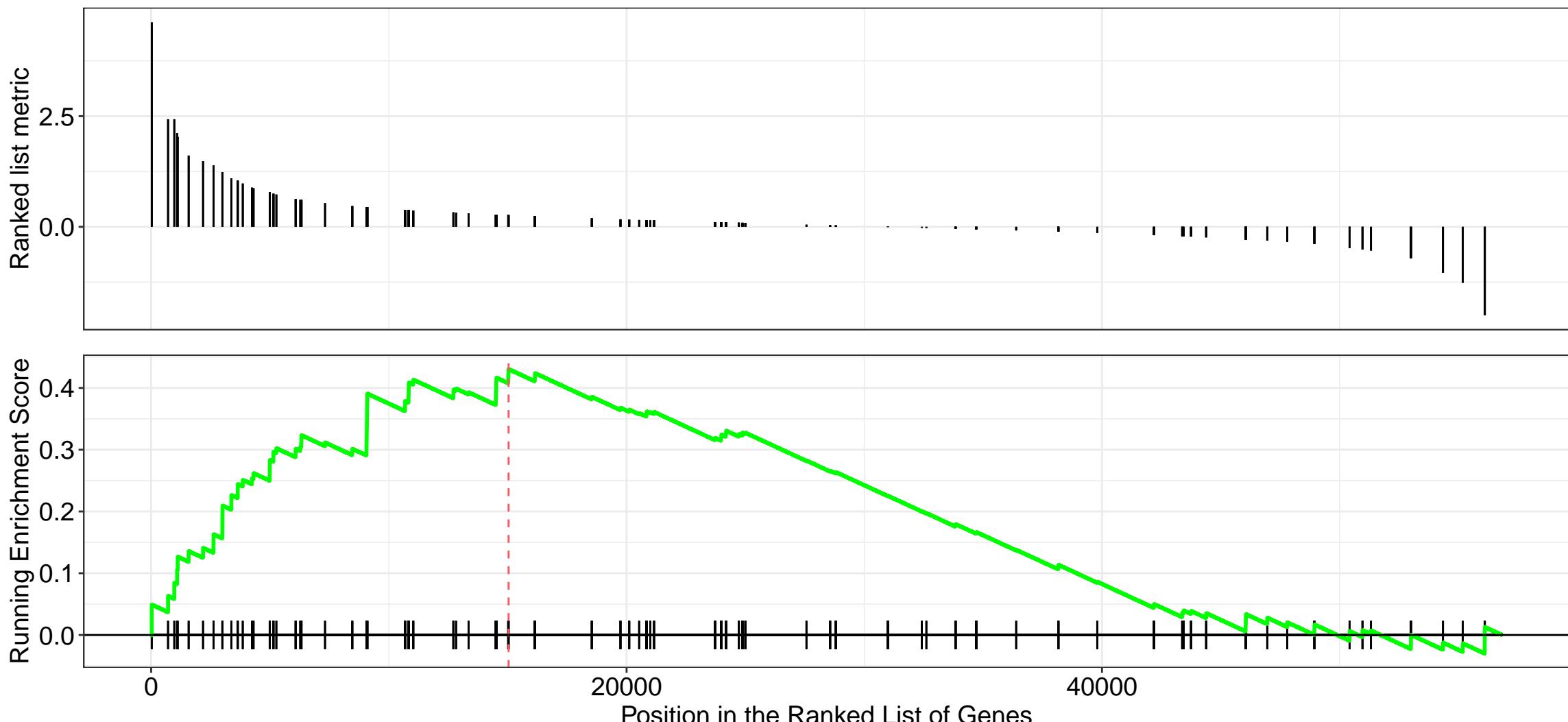
**B**

1_MF_Ras guanyl-nucleotide exchange factor activity

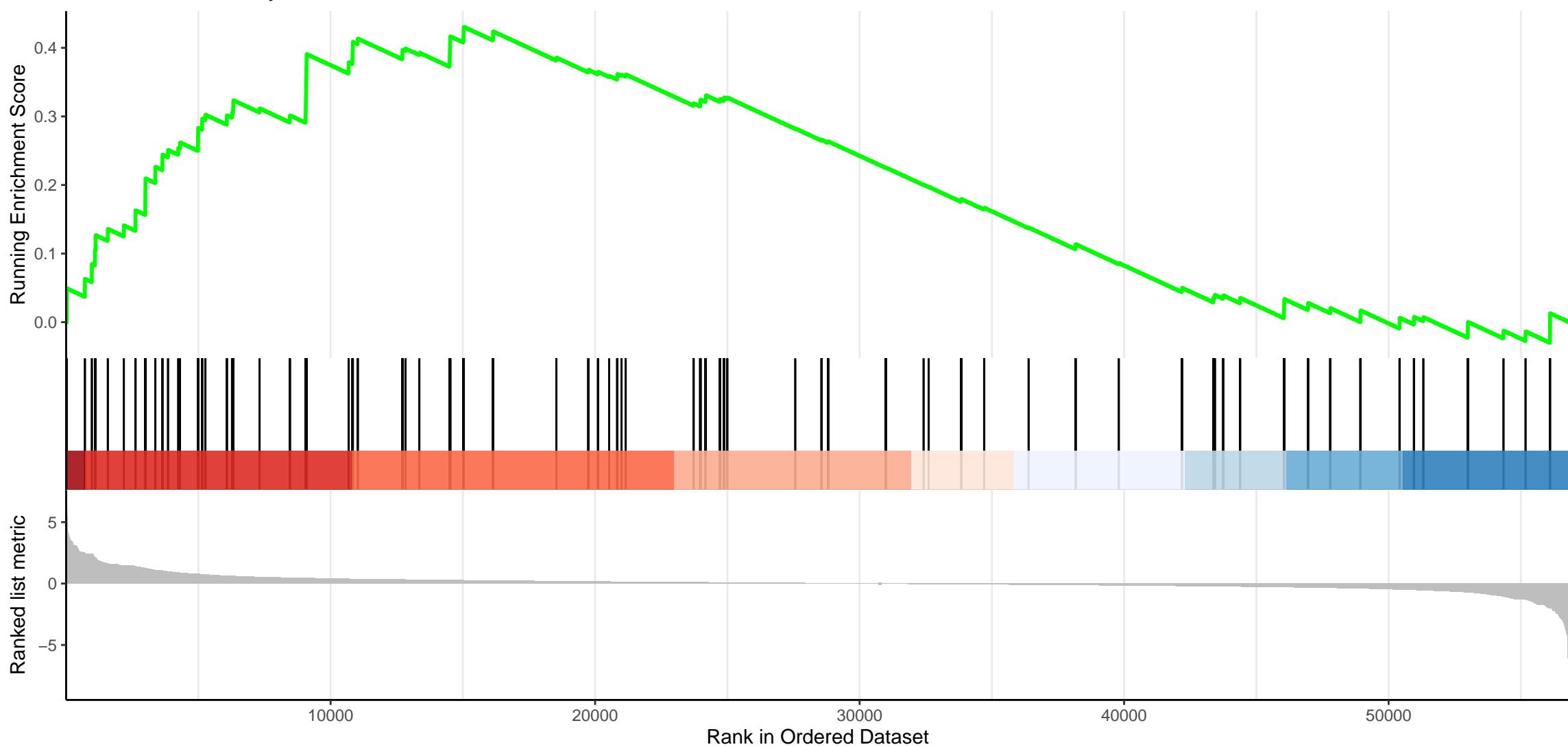


A

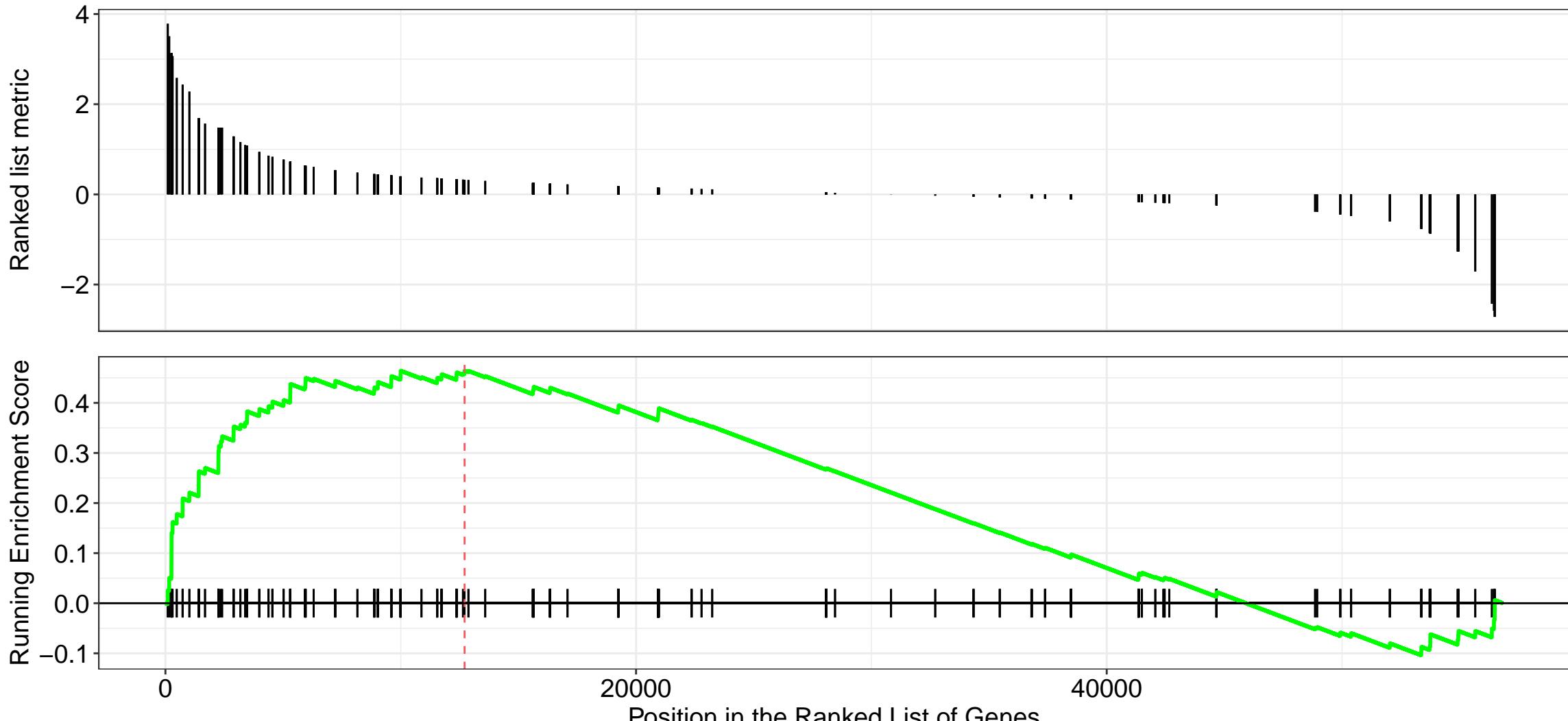
2_MF_motor activity

**B**

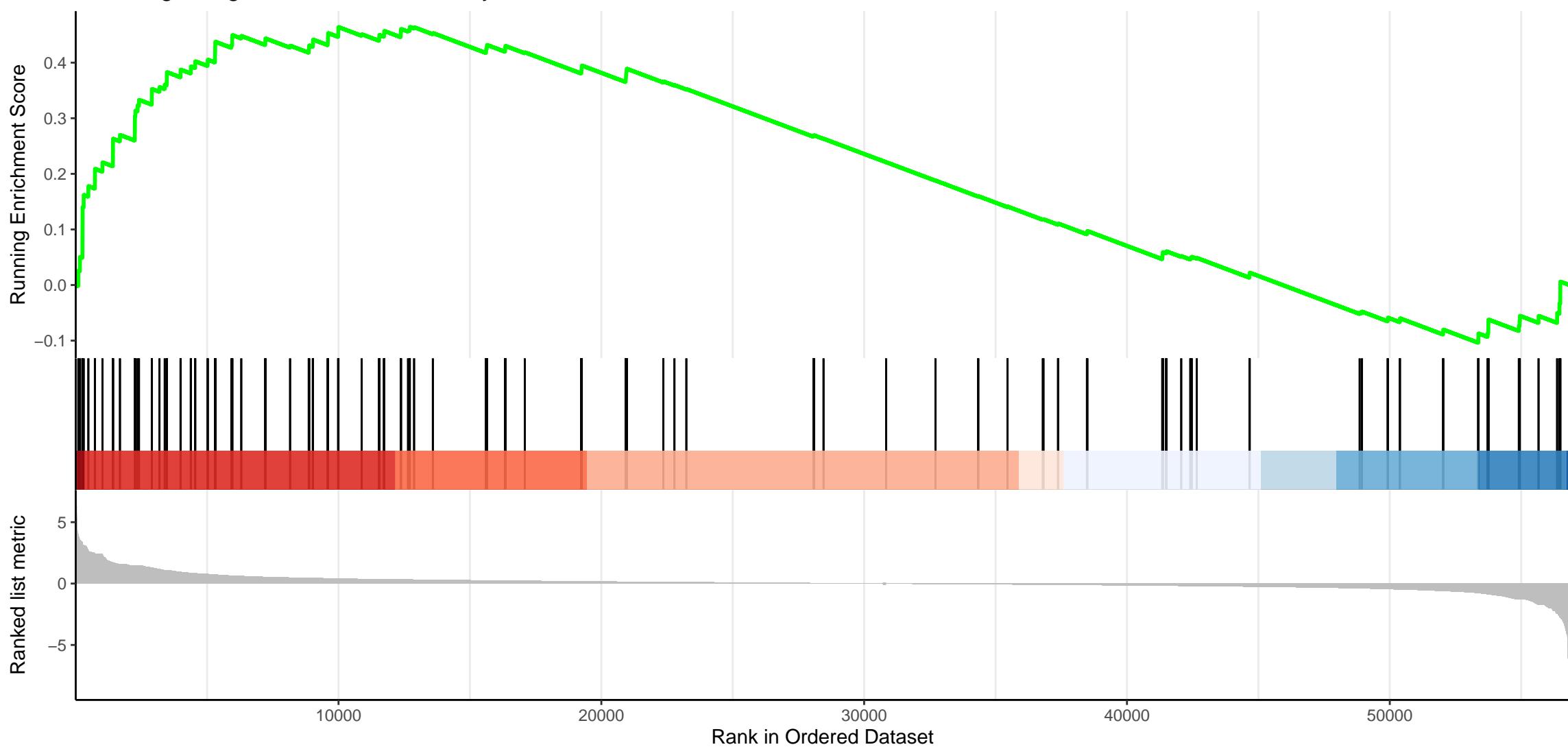
2_MF_motor activity



A 3_MF_ligand-gated ion channel activity

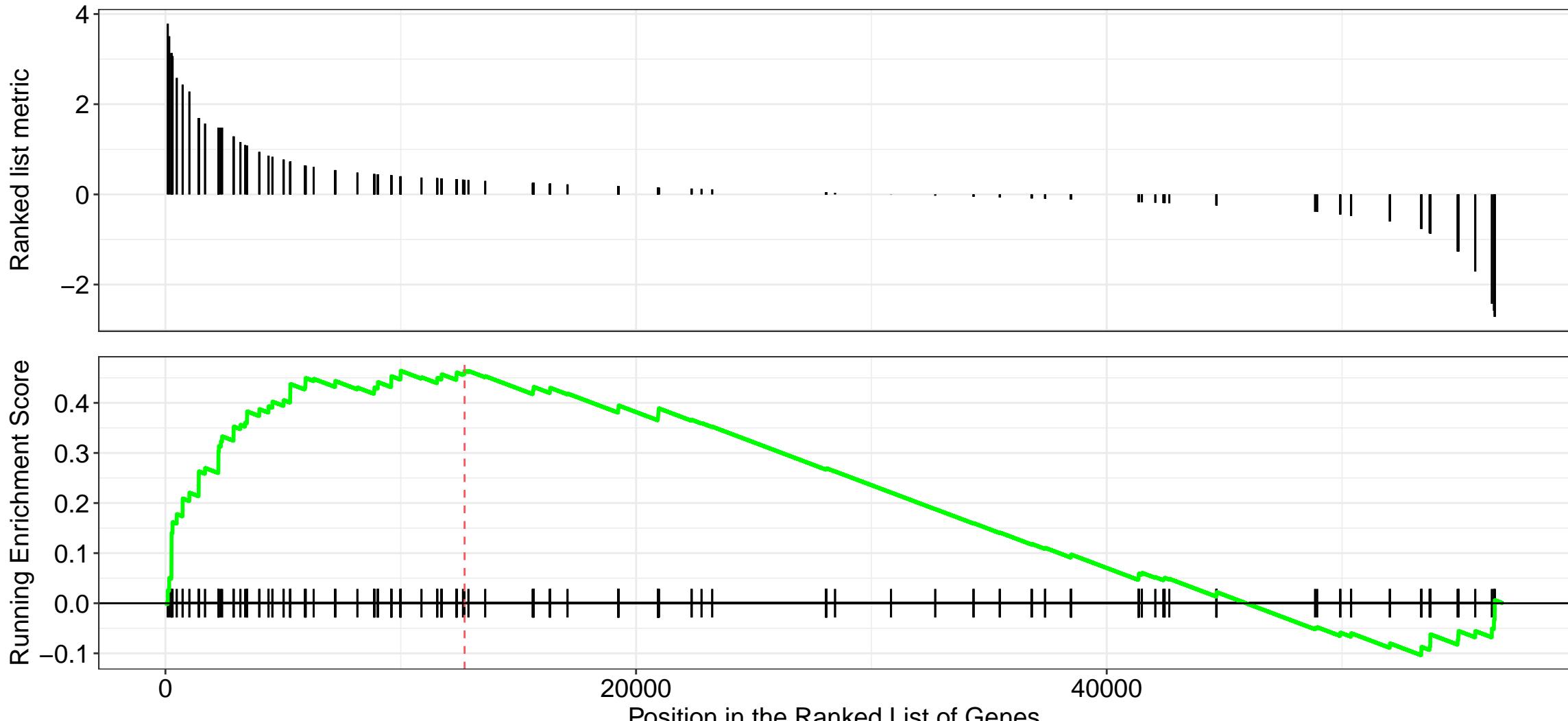


B 3_MF_ligand-gated ion channel activity



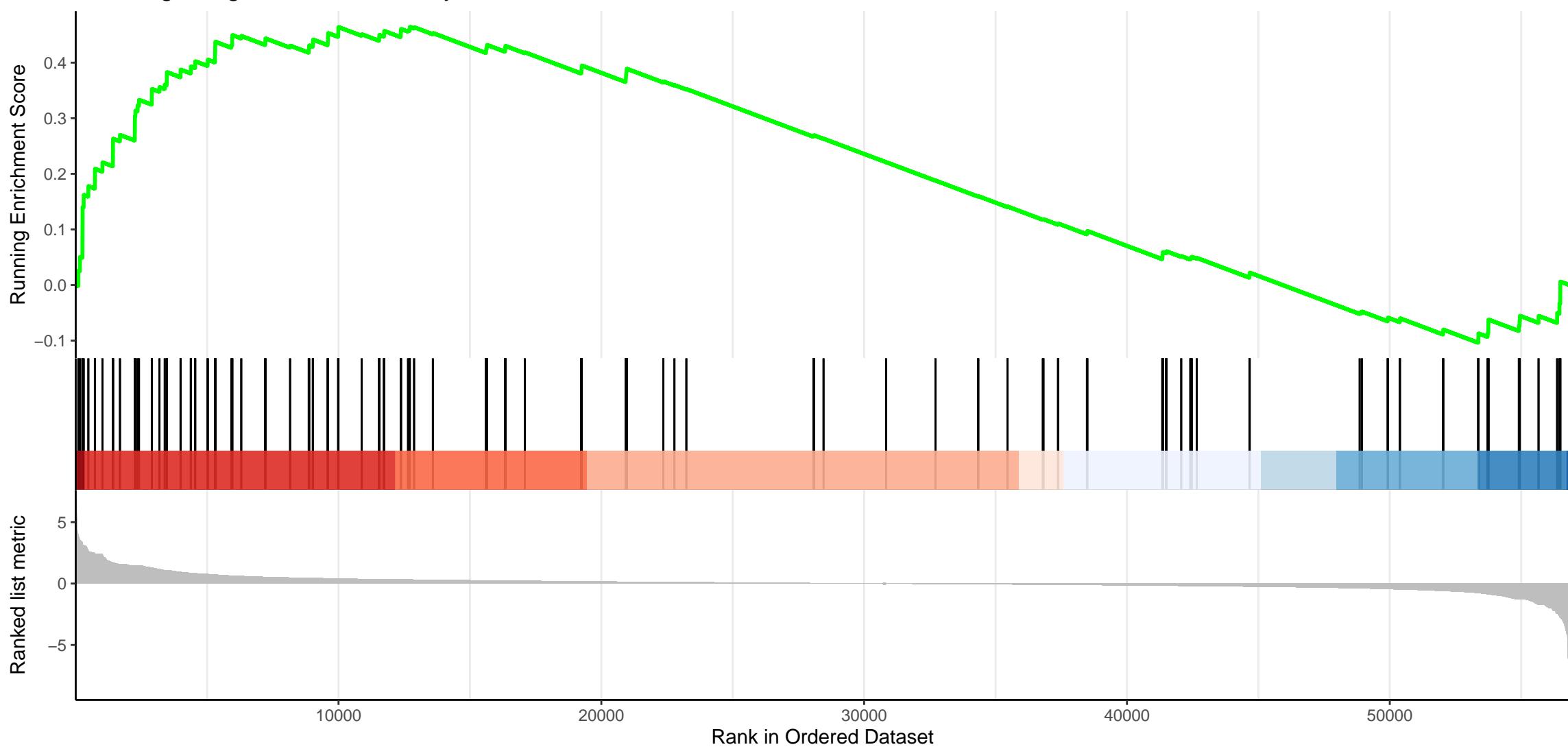
4_MF_ligand-gated channel activity

A

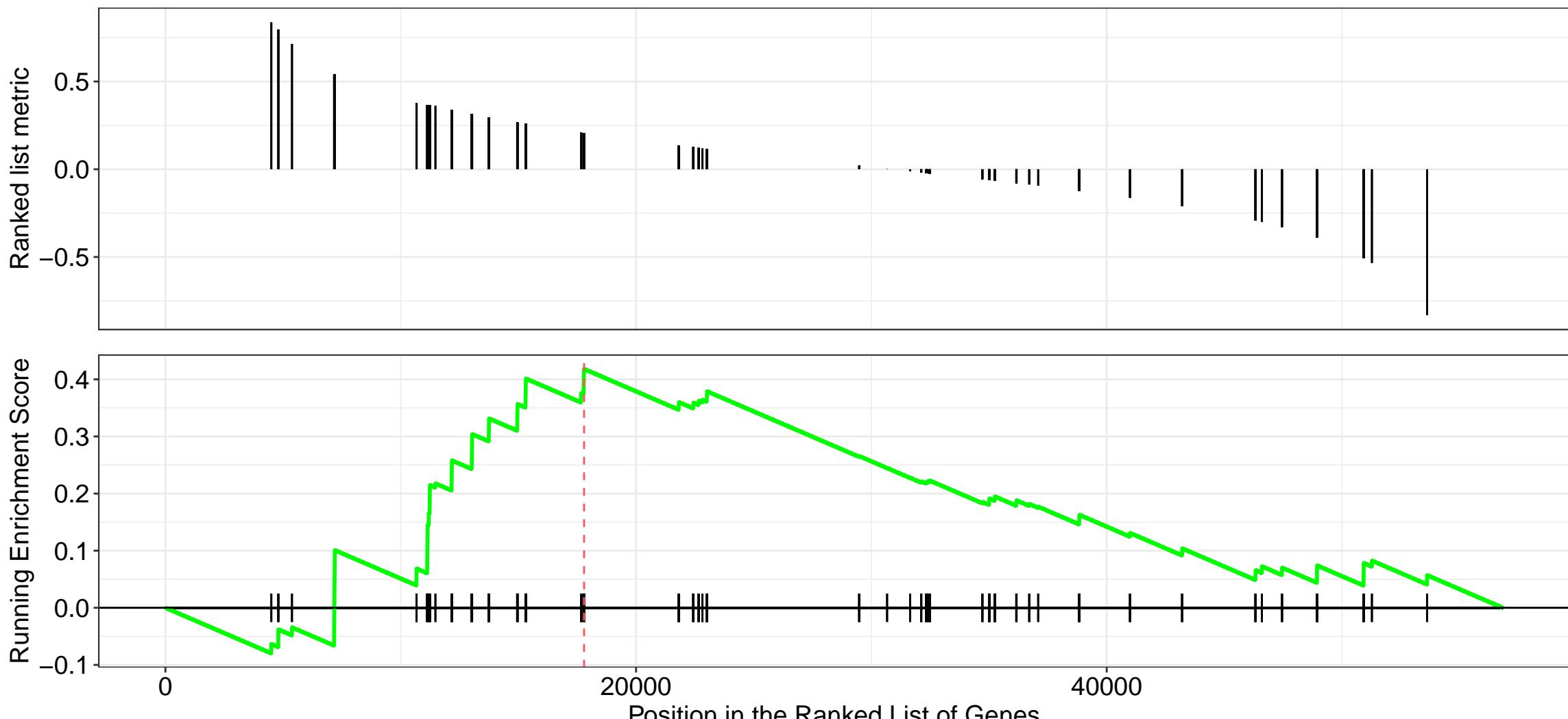


B

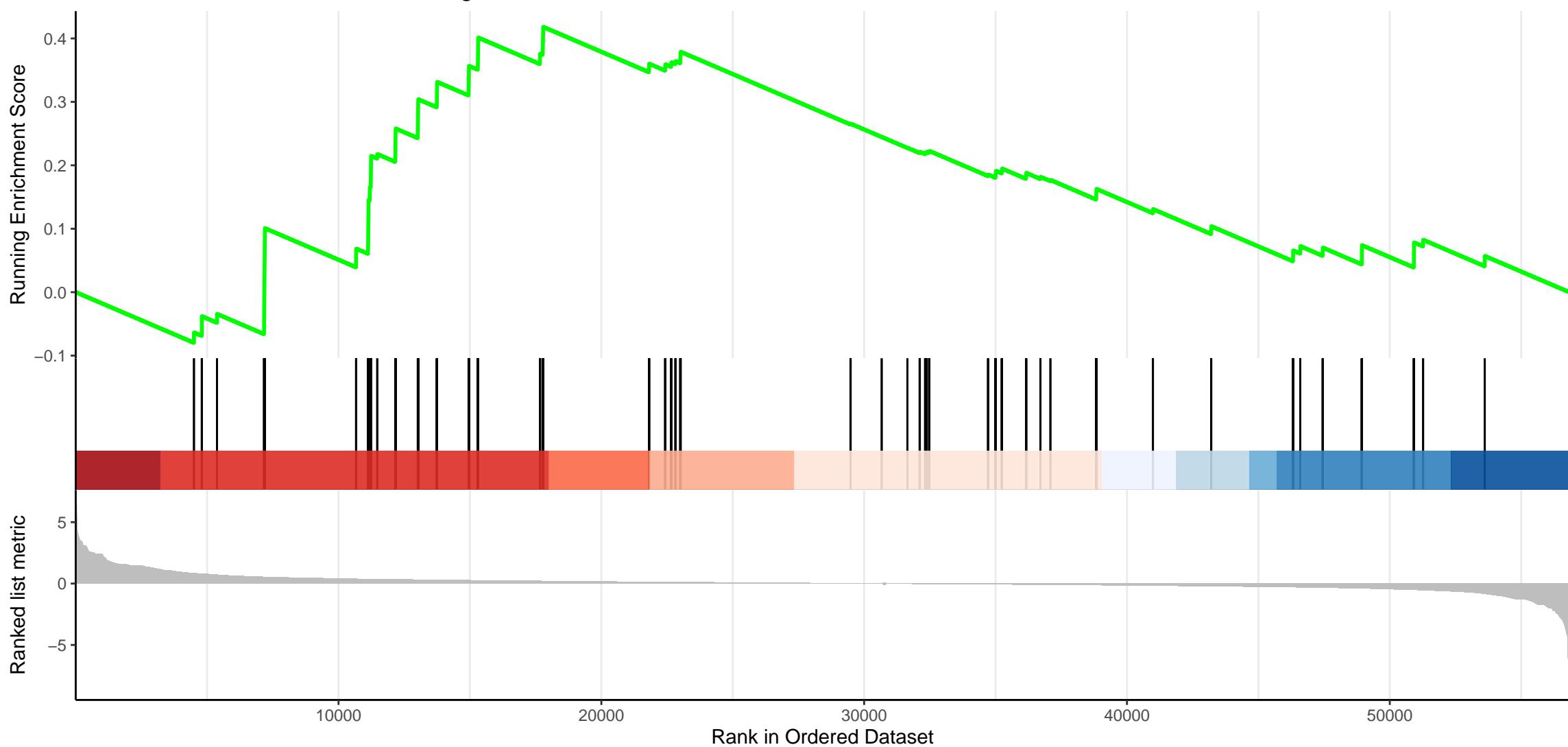
4_MF_ligand-gated channel activity



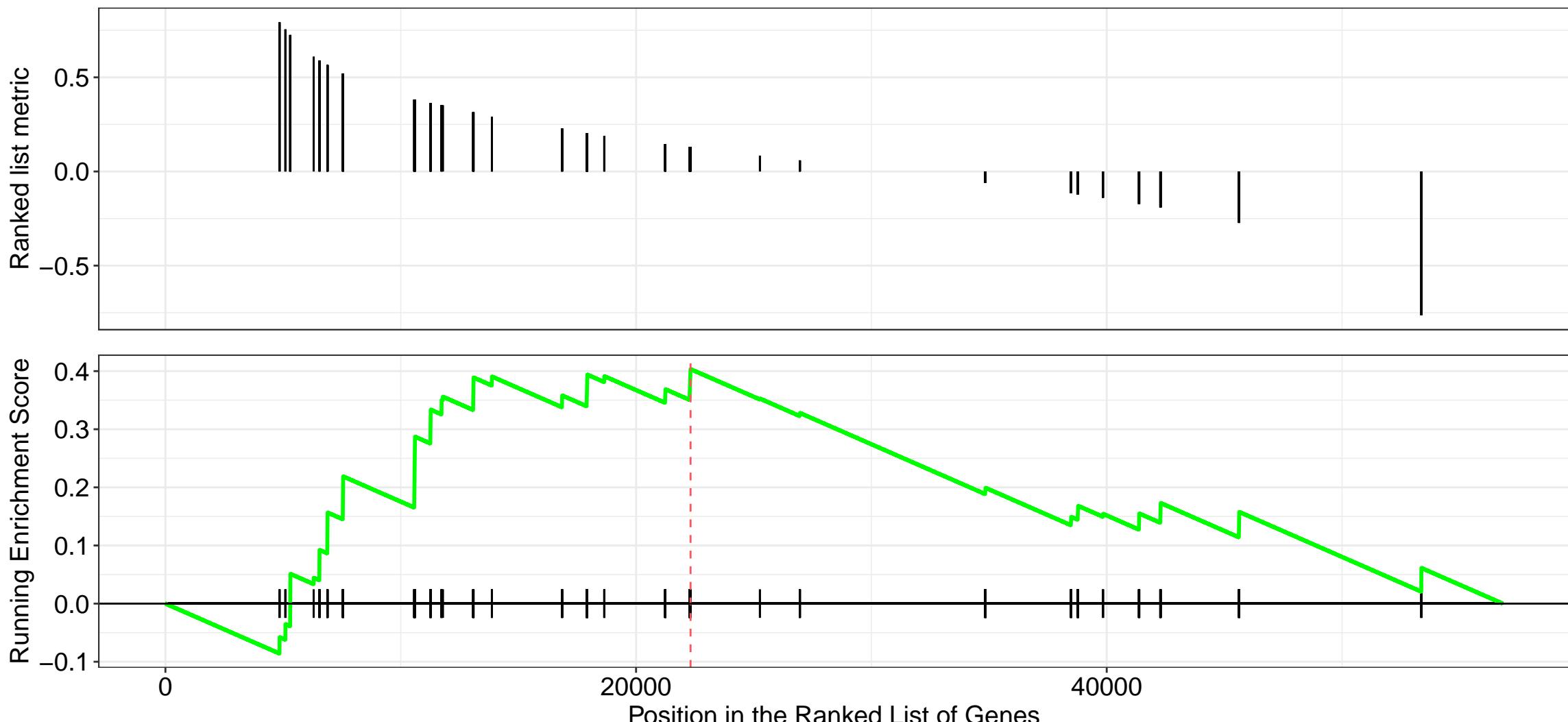
A 5_MF_cell adhesion molecule binding



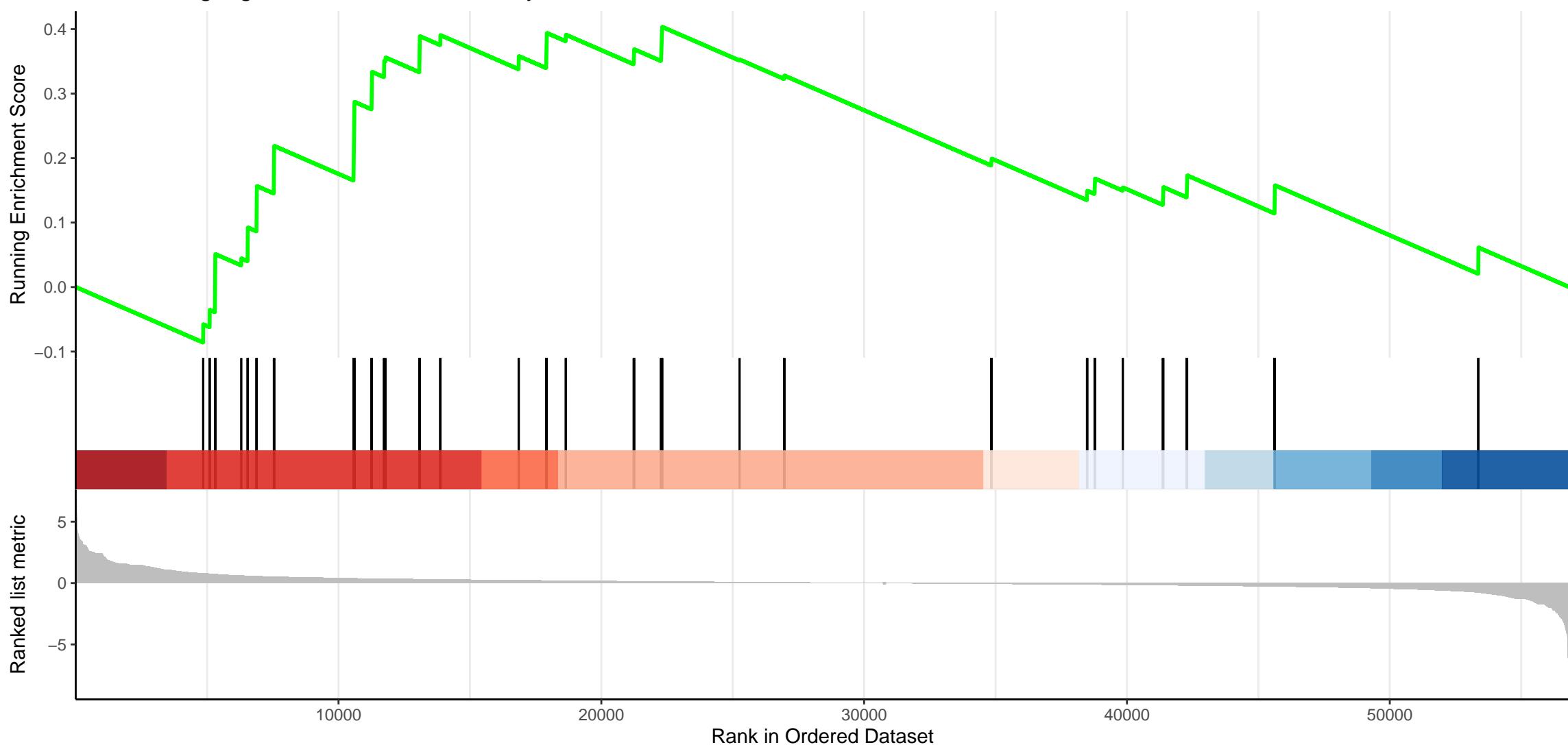
B 5_MF_cell adhesion molecule binding



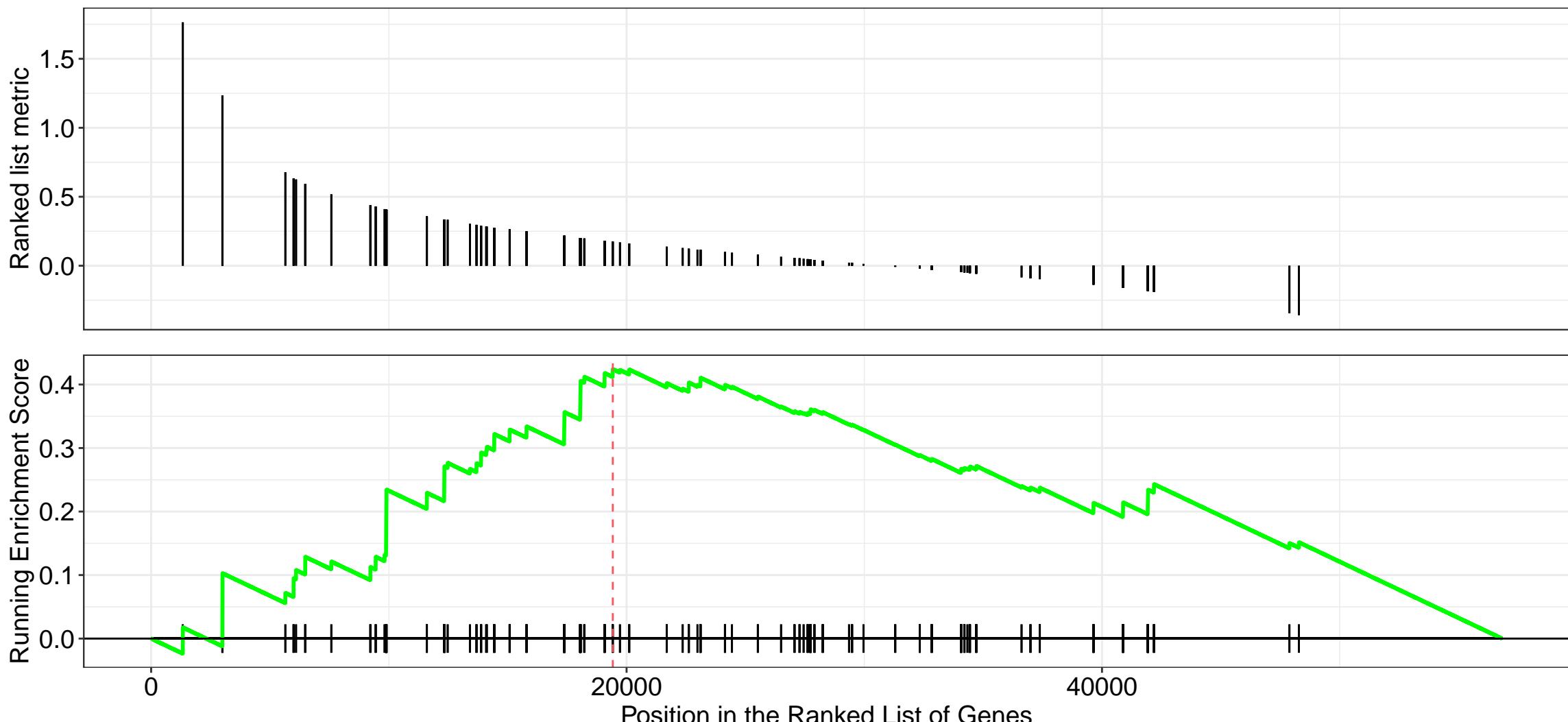
A 6_MF_voltage-gated cation channel activity



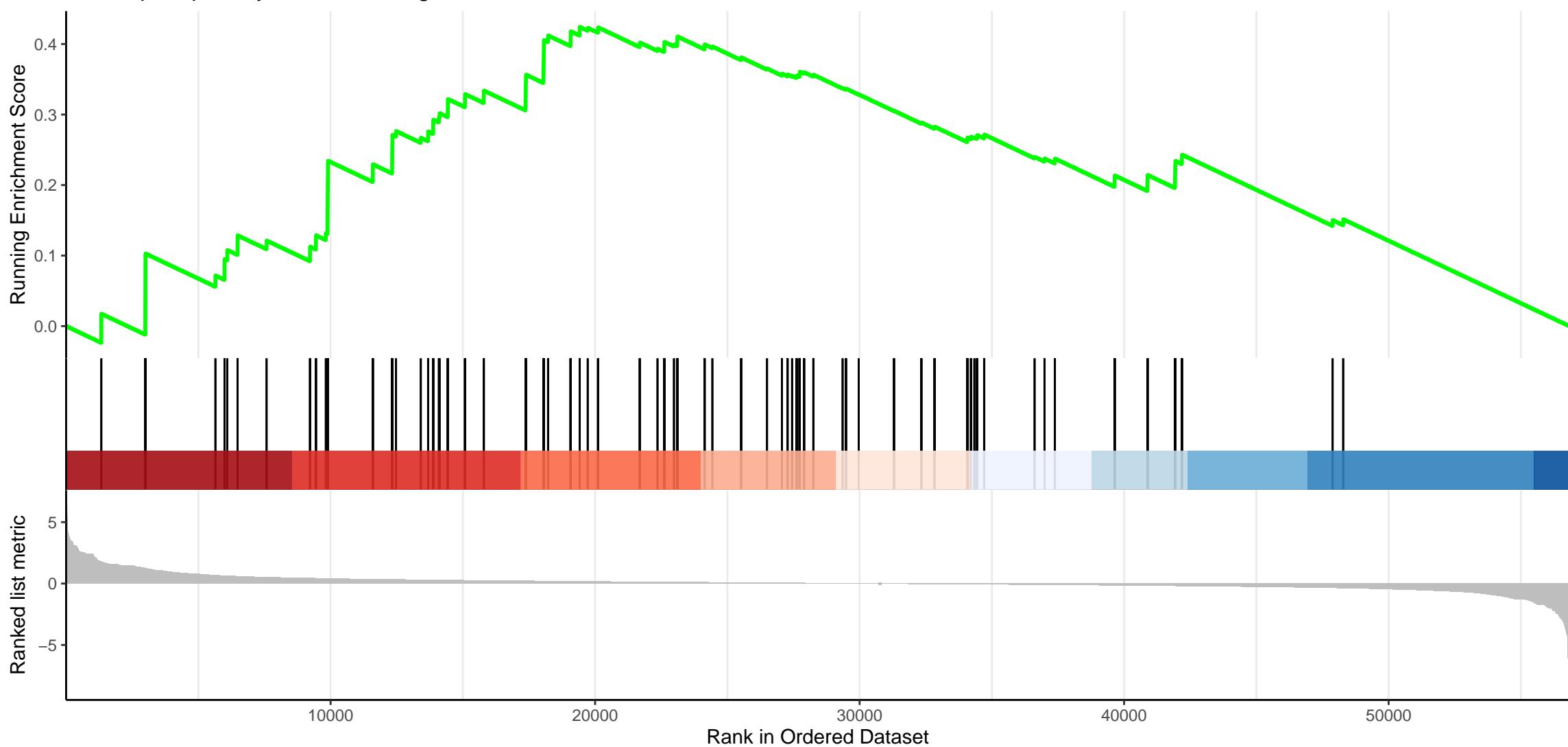
B 6_MF_voltage-gated cation channel activity



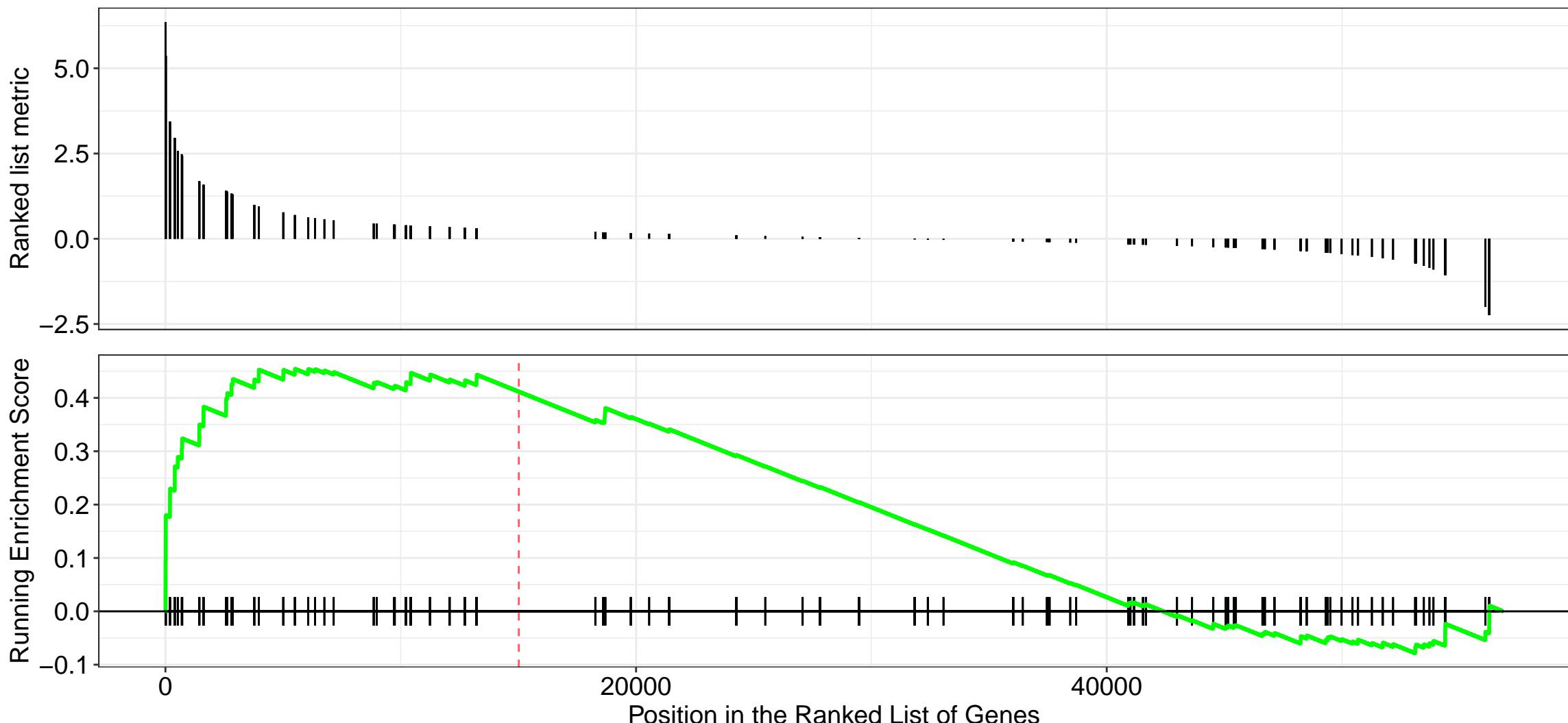
A 7_MF_phosphatidylinositol binding



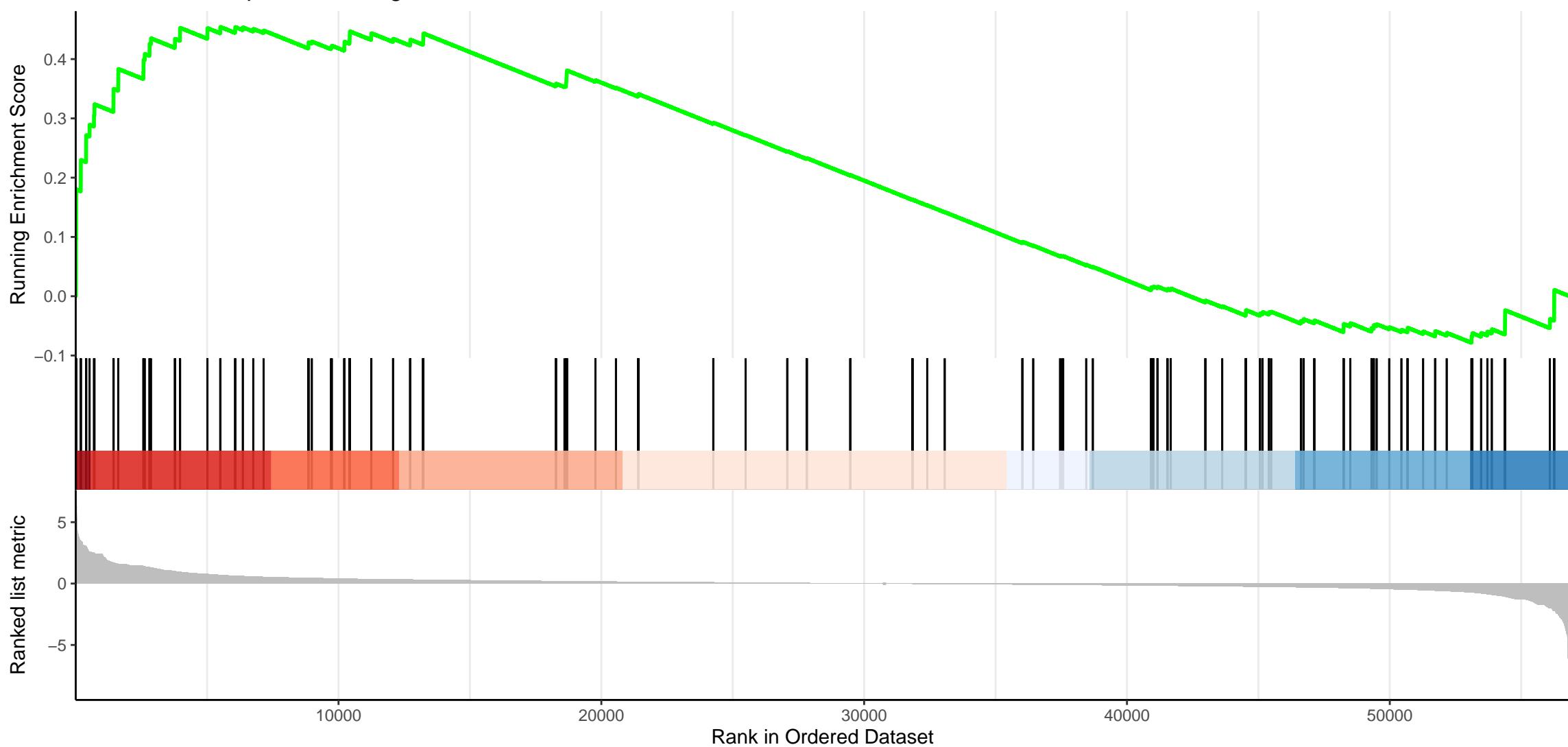
B 7_MF_phosphatidylinositol binding



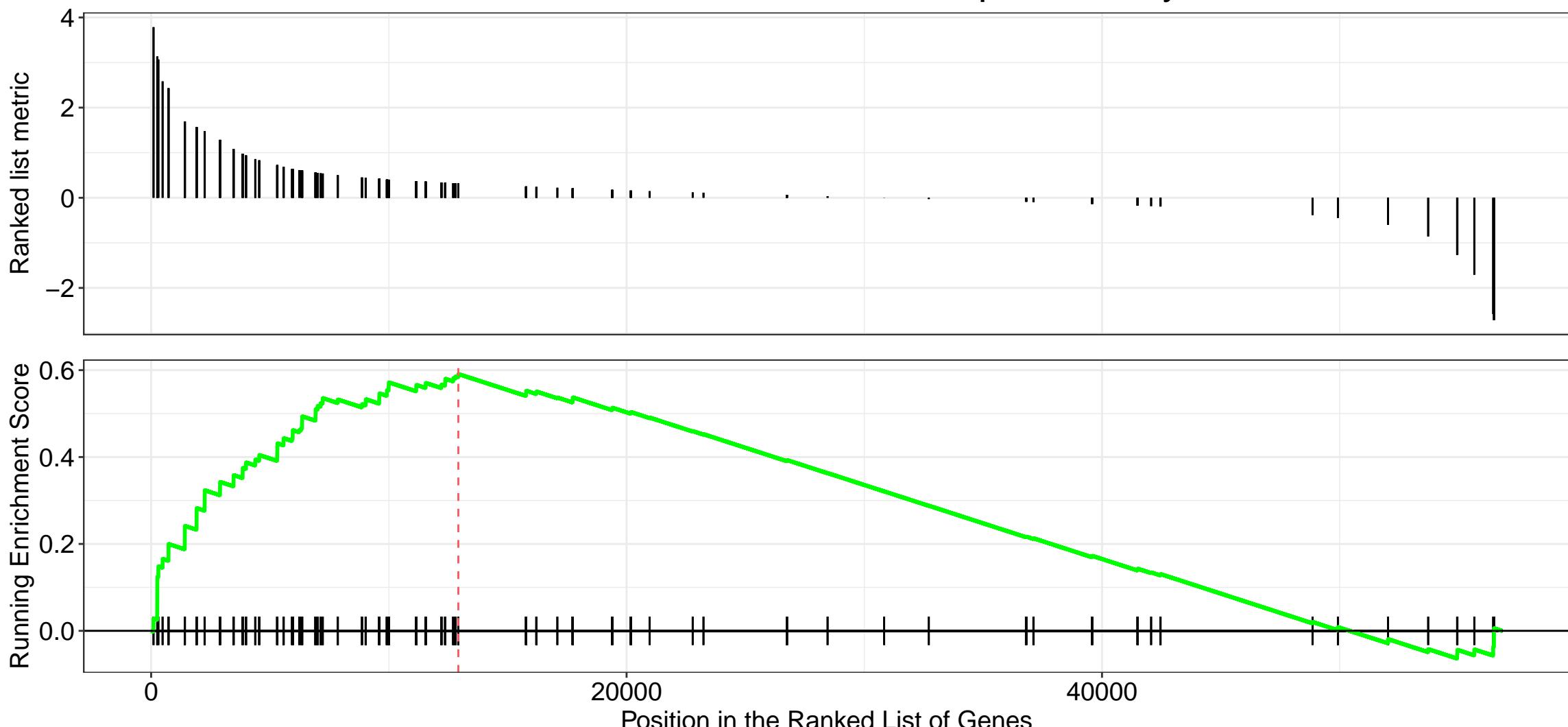
A 8_MF_unfolded protein binding



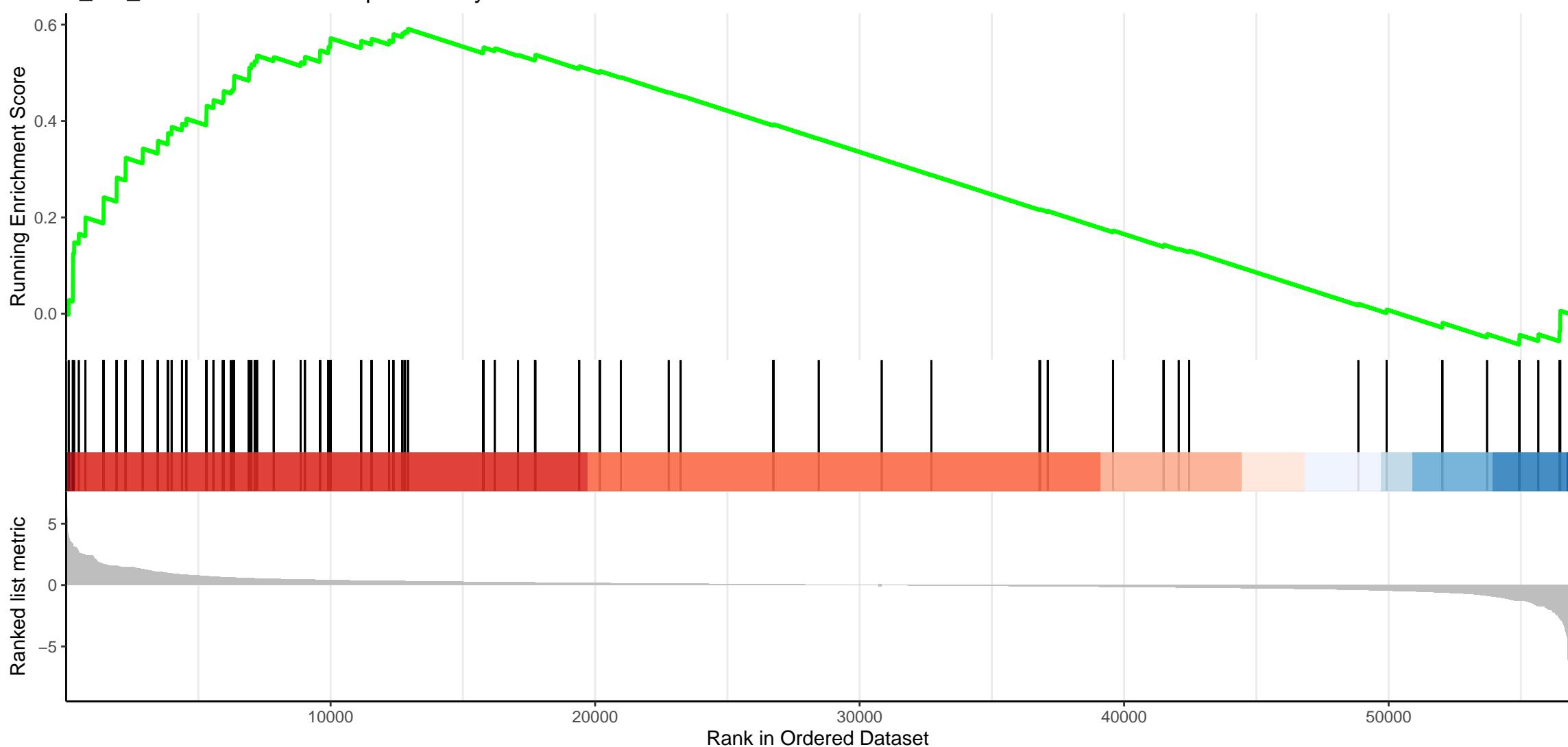
B 8_MF_unfolded protein binding



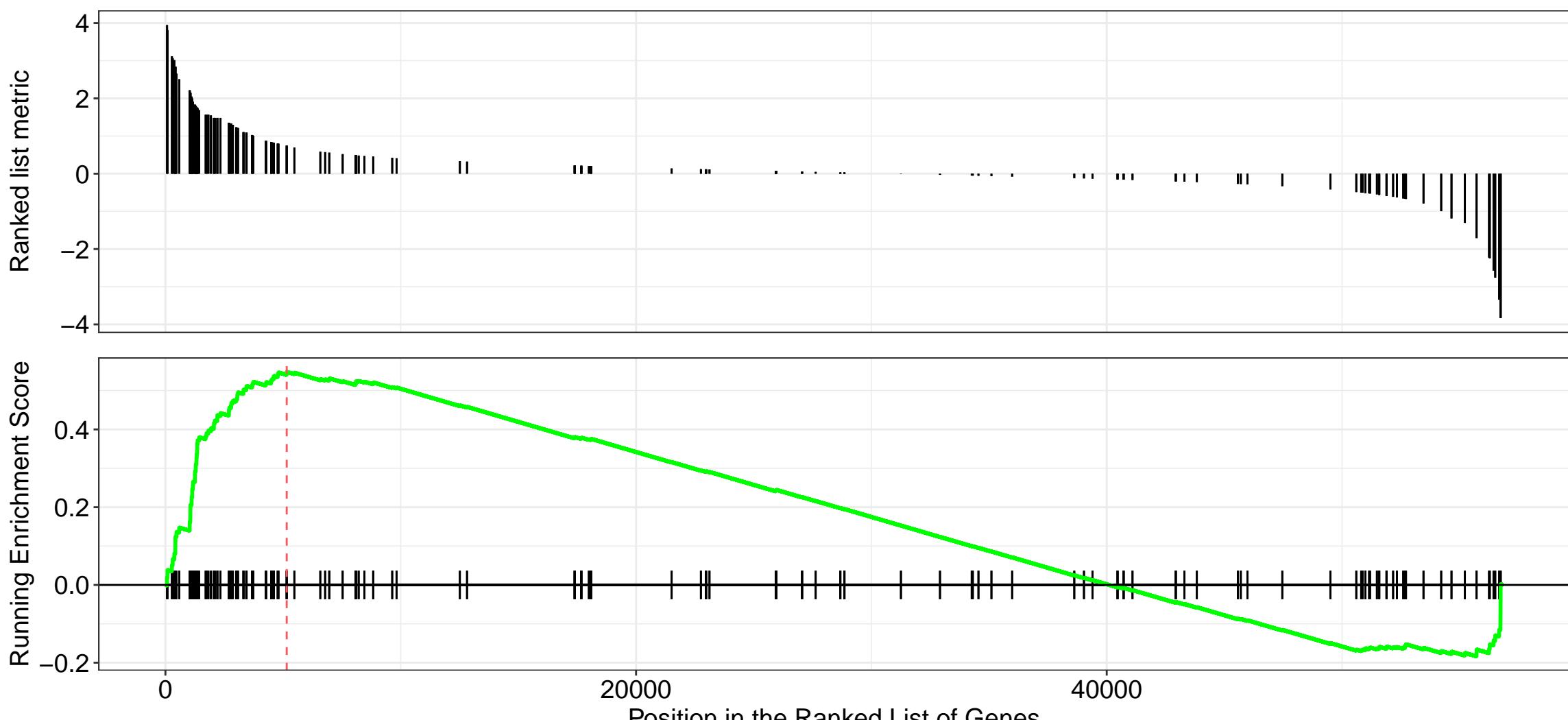
A 9_MF_neurotransmitter receptor activity



B 9_MF_neurotransmitter receptor activity



A 10_MF_structural constituent of cuticle



B 10_MF_structural constituent of cuticle

