

# HALLMARKADIPOGENESIS

Running Enrichment Score

0.4  
0.2  
0.0



Ranked List Metric

7.5  
5.0  
2.5  
0.0  
-2.5

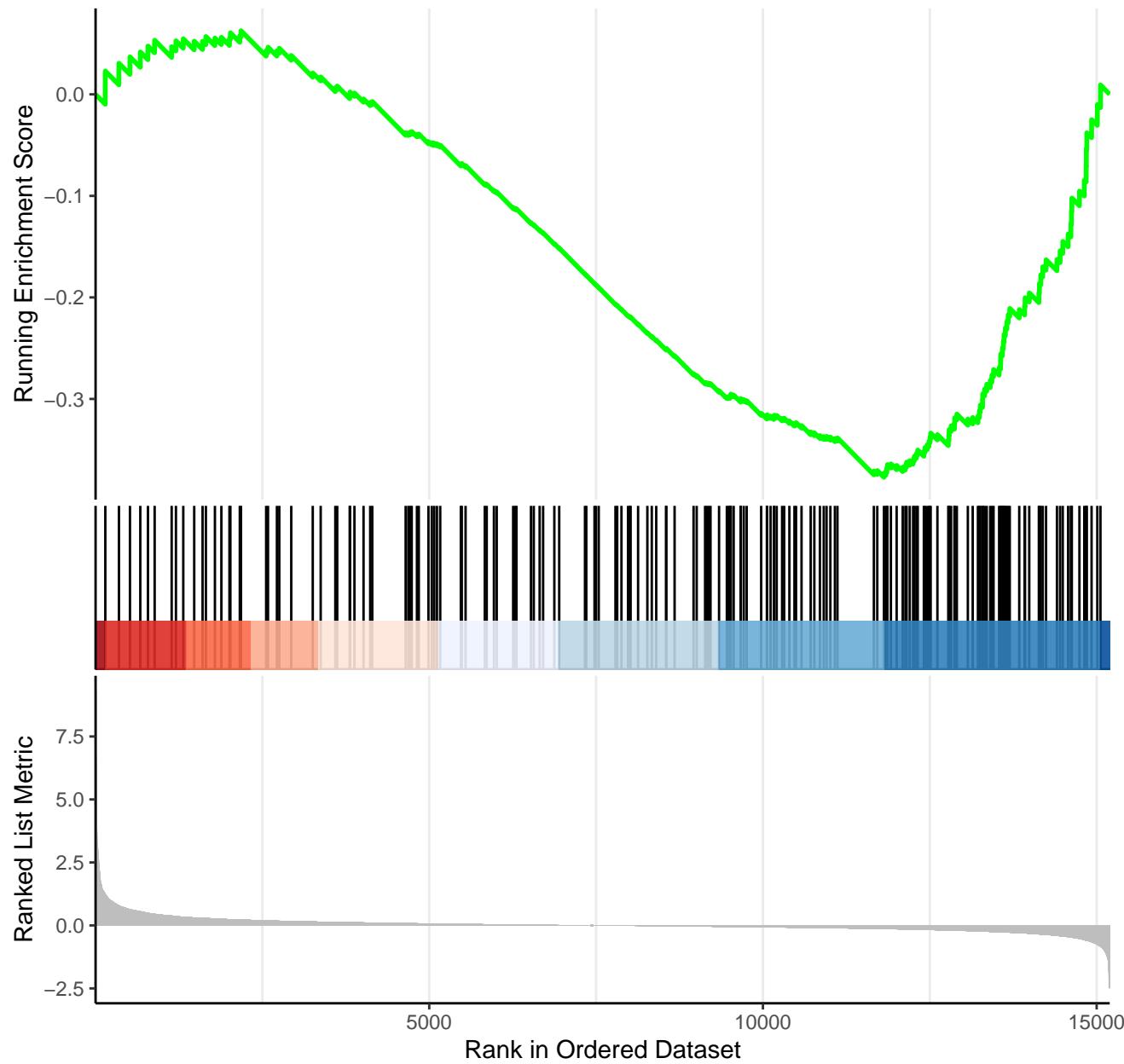
5000

10000

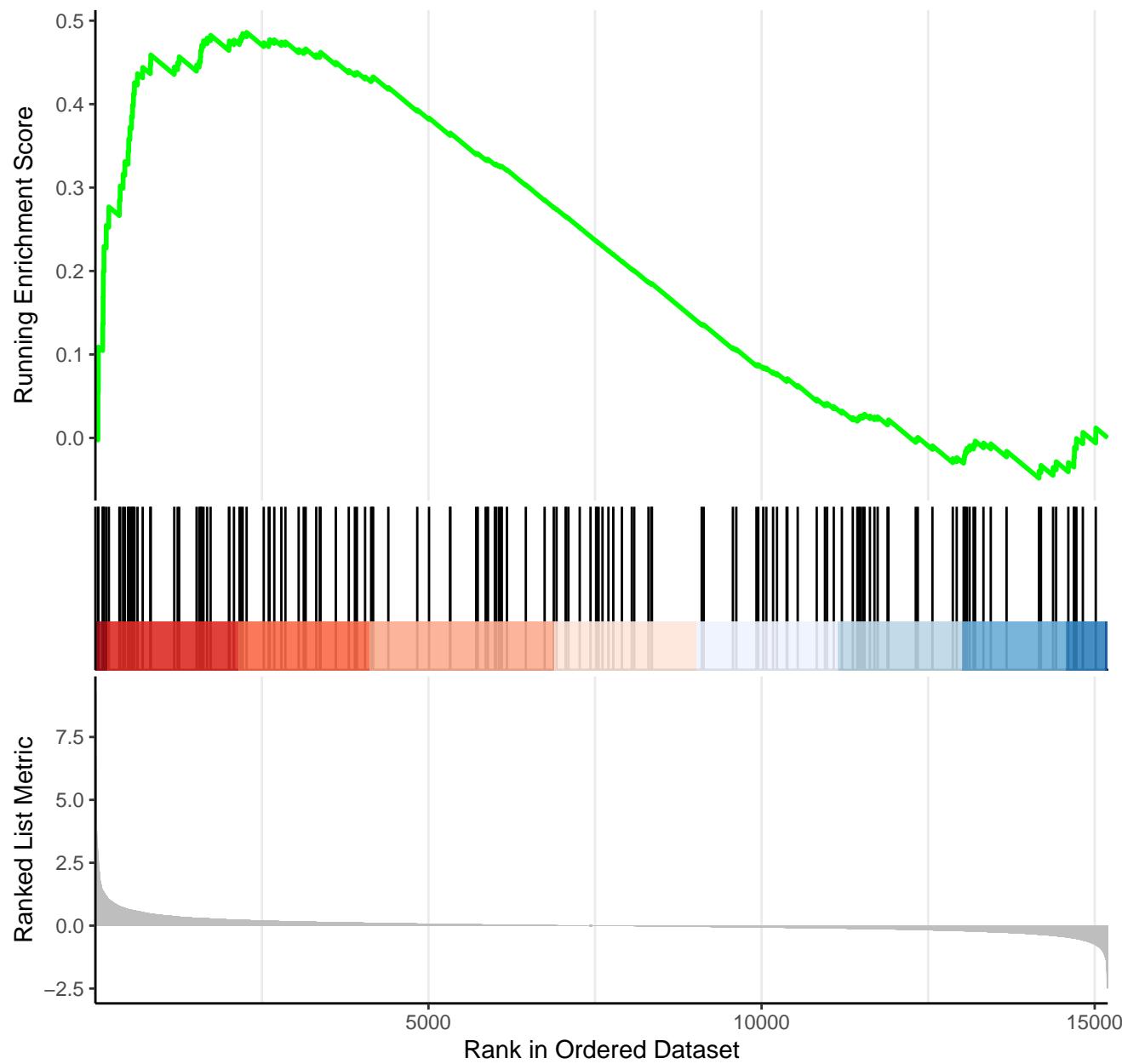
15000

Rank in Ordered Dataset

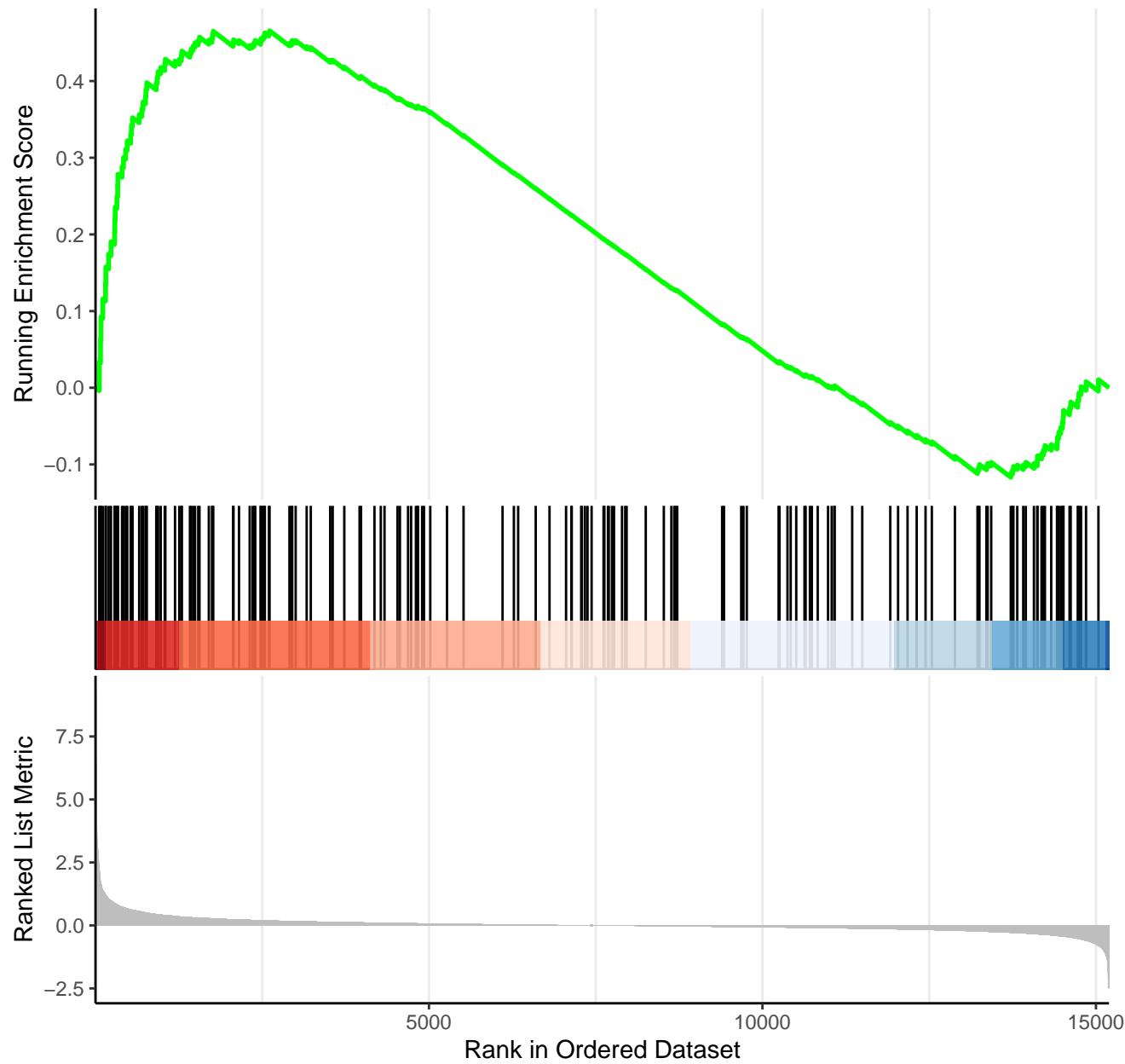
# HALLMARK\_E2F\_TARGETS



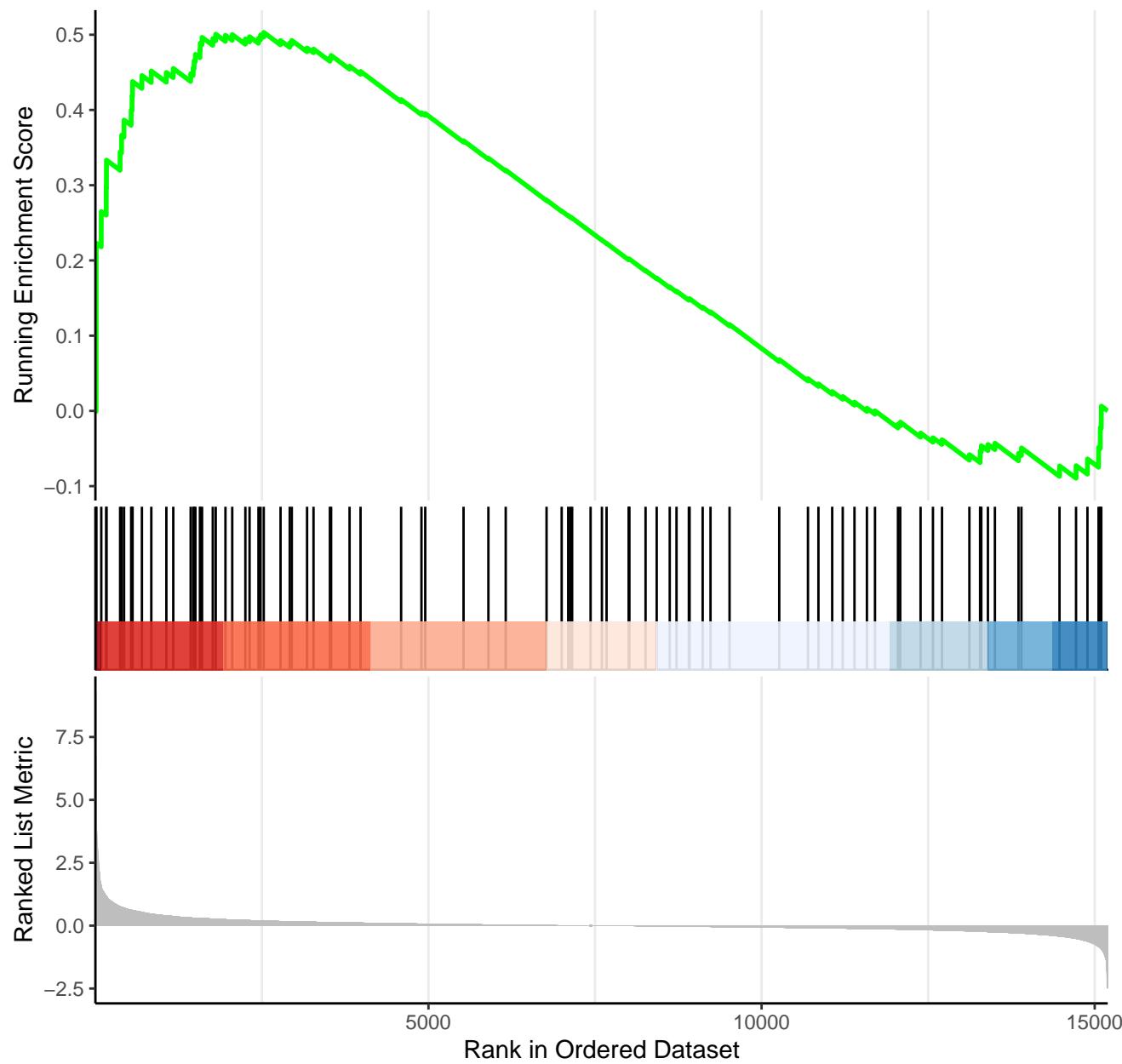
# HALLMARK\_XENOBIOTIC\_METABOLISM



## HALLMARK\_HYPOXIA

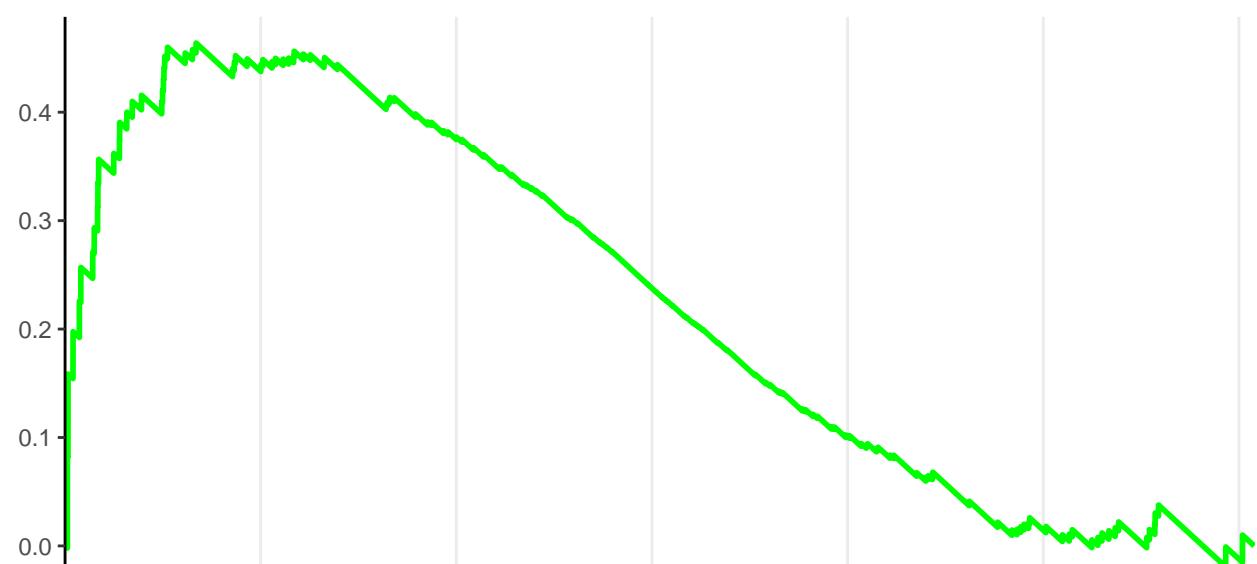


# HALLMARK\_ANDROGEN\_RESPONSE

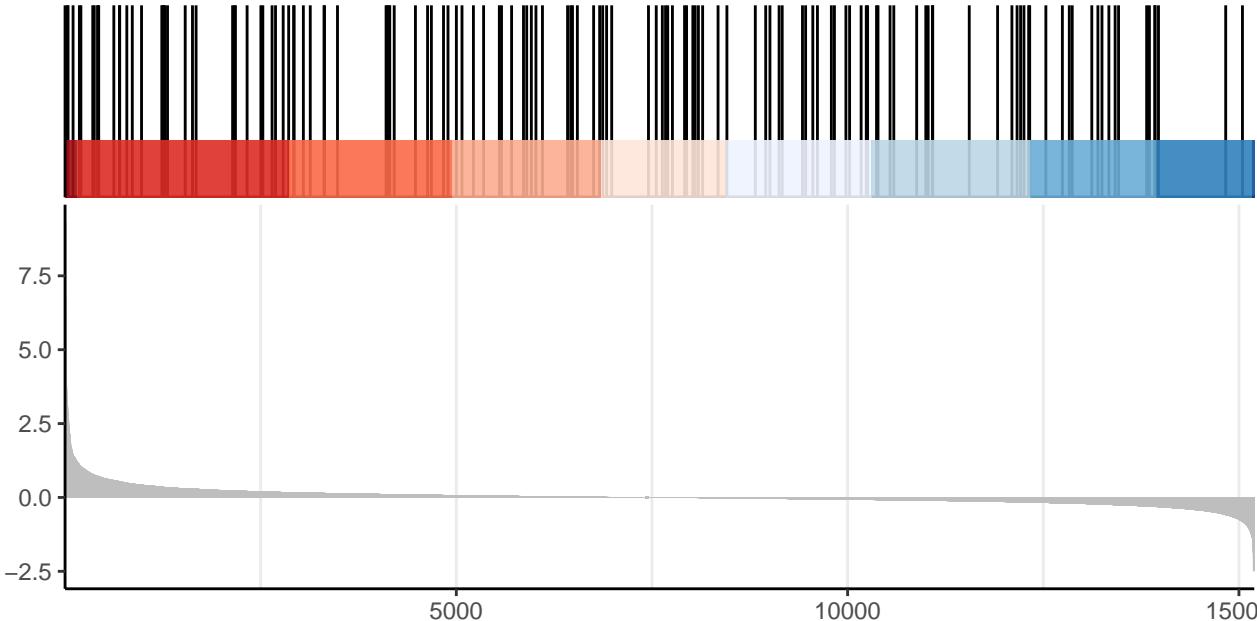


# HALLMARK\_FATTY\_ACID\_METABOLISM

Running Enrichment Score



Ranked List Metric

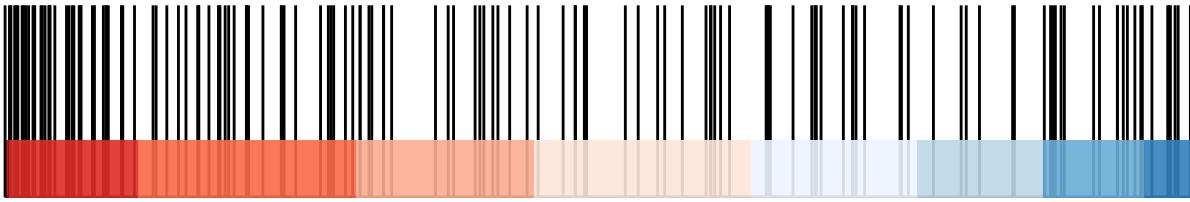


Rank in Ordered Dataset

# HALLMARK\_UV\_RESPONSE\_DN

Running Enrichment Score

0.4  
0.3  
0.2  
0.1  
0.0  
-0.1



Ranked List Metric

7.5  
5.0  
2.5  
0.0  
-2.5

5000

10000

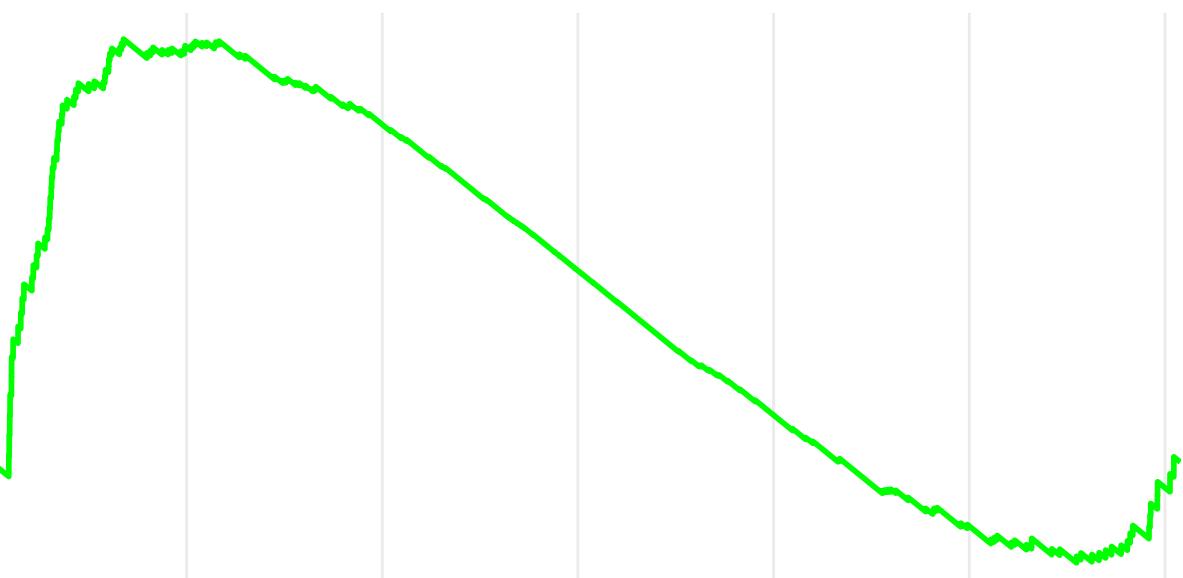
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Rank in Ordered Dataset

# HALLMARK\_IL2\_STAT5\_SIGNALING

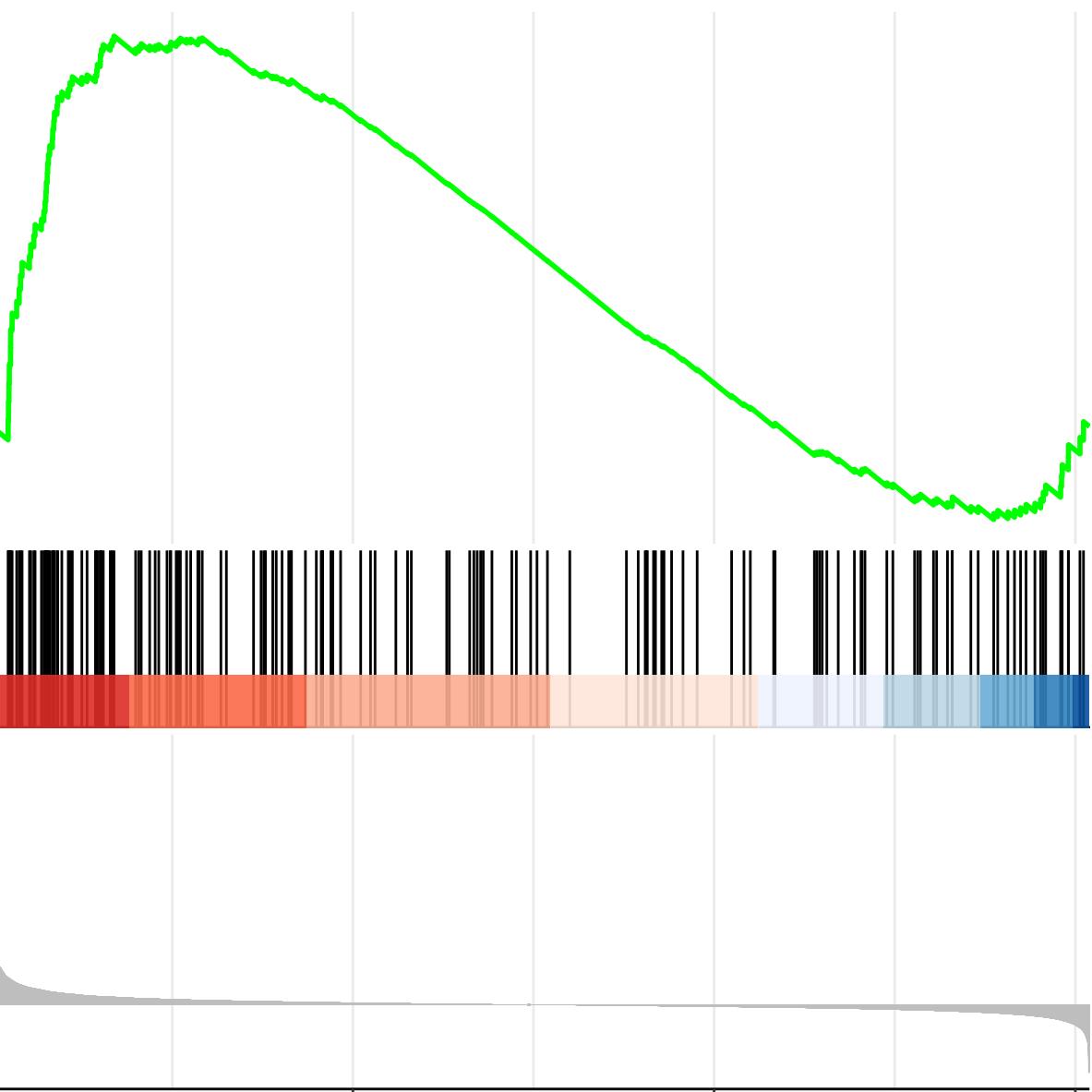
Running Enrichment Score

0.4  
0.3  
0.2  
0.1  
0.0  
-0.1



Ranked List Metric

7.5  
5.0  
2.5  
0.0  
-2.5



5000 10000 15000

Rank in Ordered Dataset

# HALLMARK\_P53\_PATHWAY

Running Enrichment Score

0.4  
0.2  
0.0  
-0.2



Ranked List Metric

7.5  
5.0  
2.5  
0.0  
-2.5

5000

10000

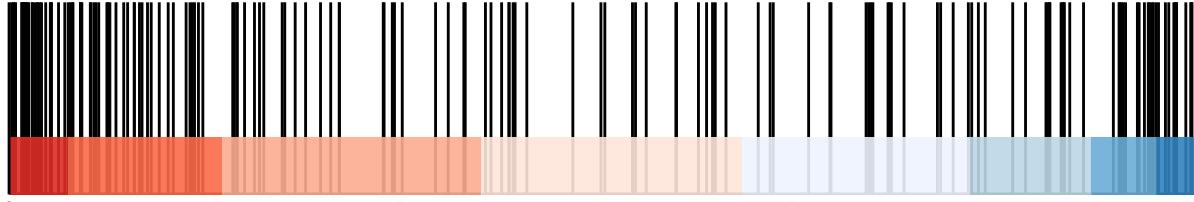
15000

Rank in Ordered Dataset

# HALLMARK\_TNFA\_SIGNALING\_VIA\_NFKB

Running Enrichment Score

0.4  
0.2  
0.0  
-0.2



Ranked List Metric

7.5  
5.0  
2.5  
0.0  
-2.5

5000

10000

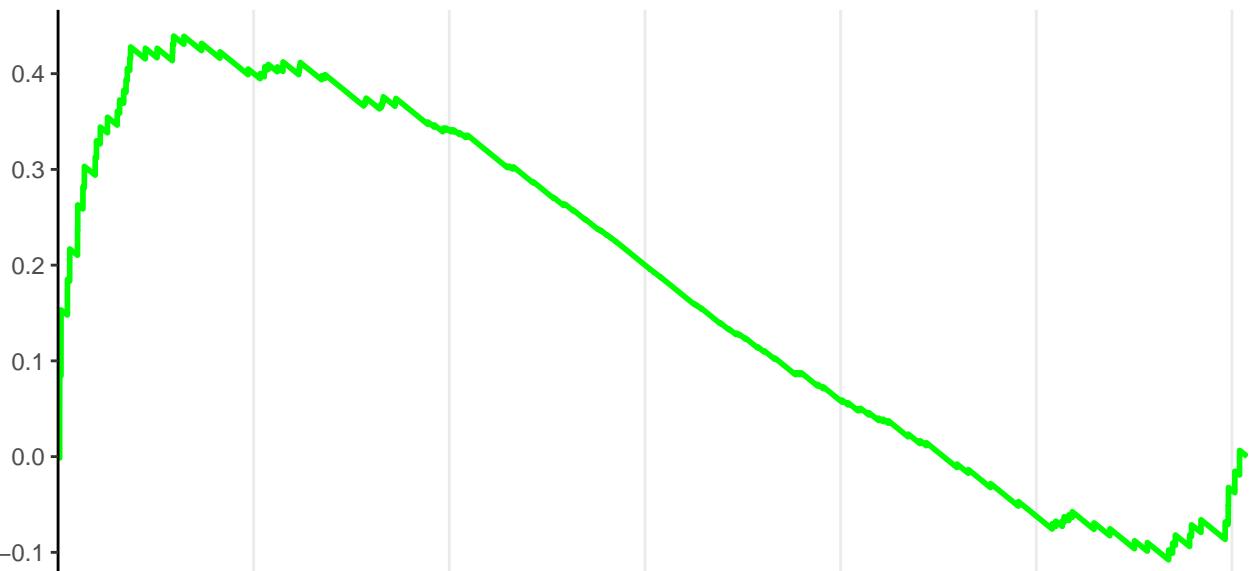
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Rank in Ordered Dataset

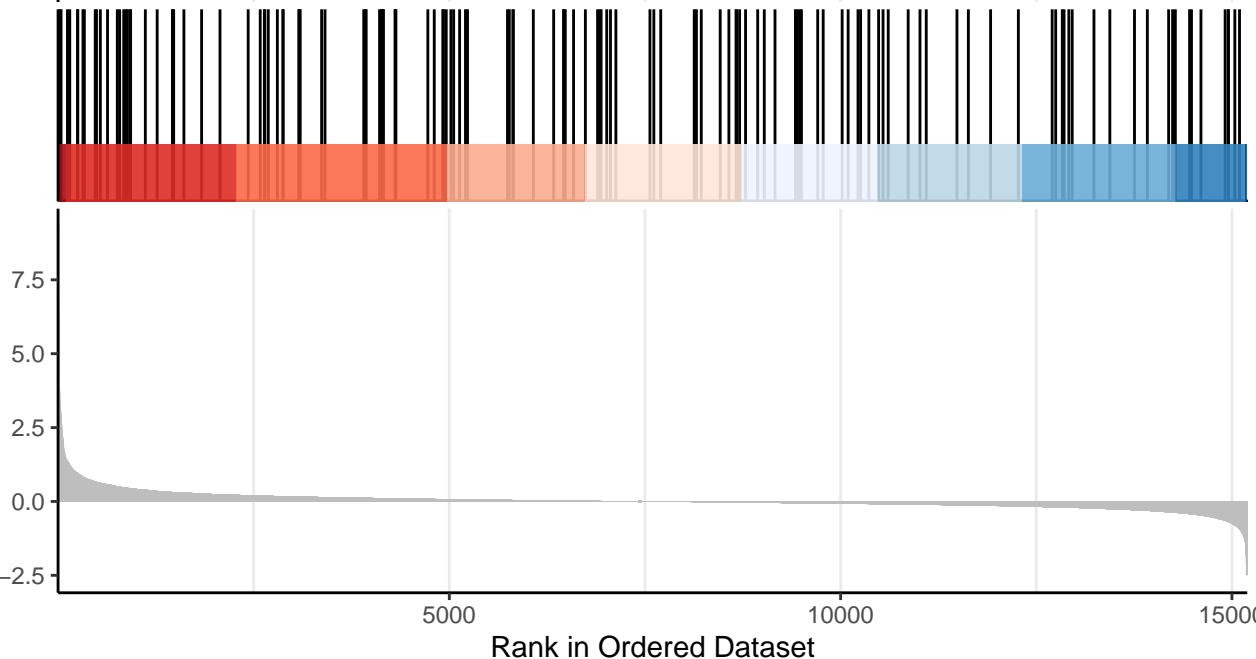
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# HALLMARK\_UV\_RESPONSE\_UP

Running Enrichment Score

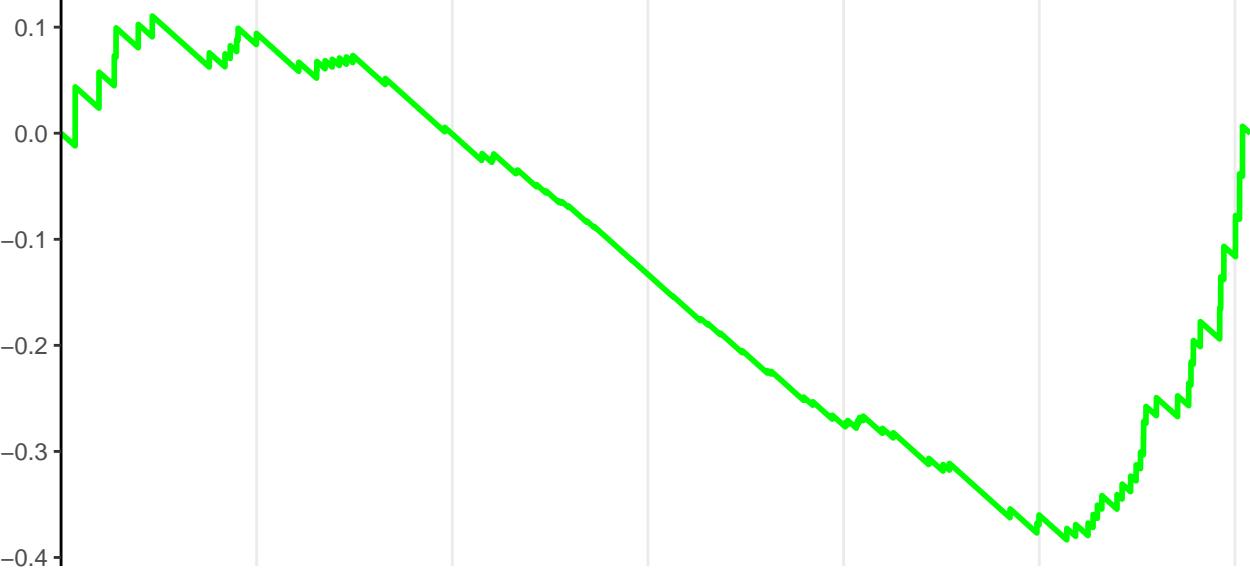


Ranked List Metric

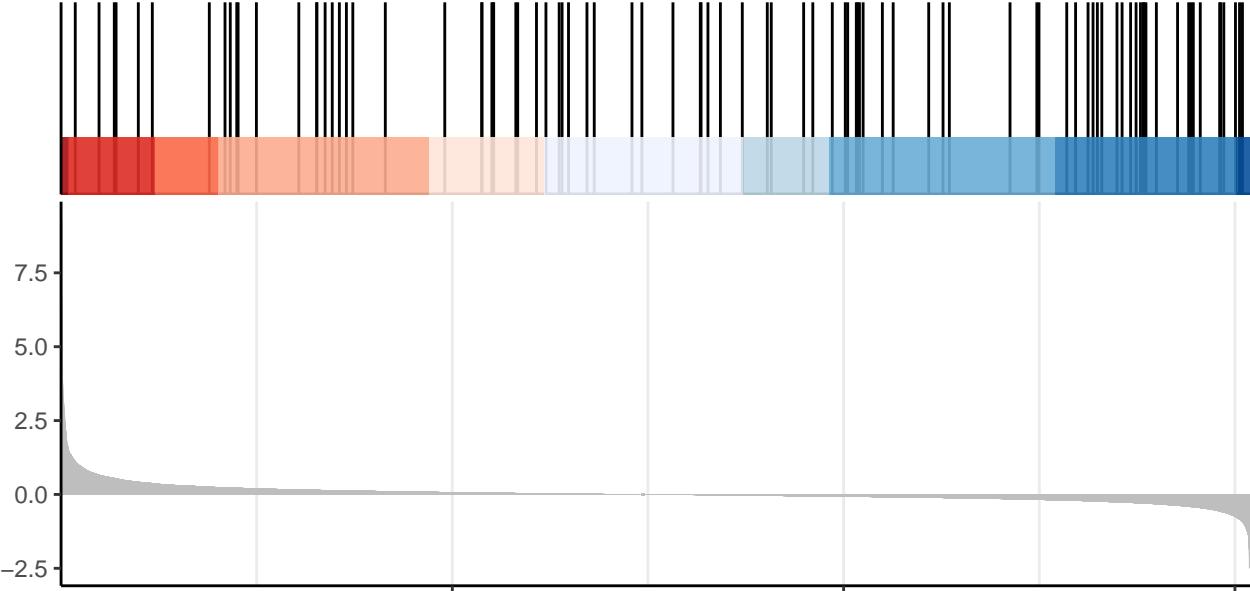


# HALLMARK\_INTERFERON\_ALPHA\_RESPONSE

Running Enrichment Score



Ranked List Metric



Rank in Ordered Dataset