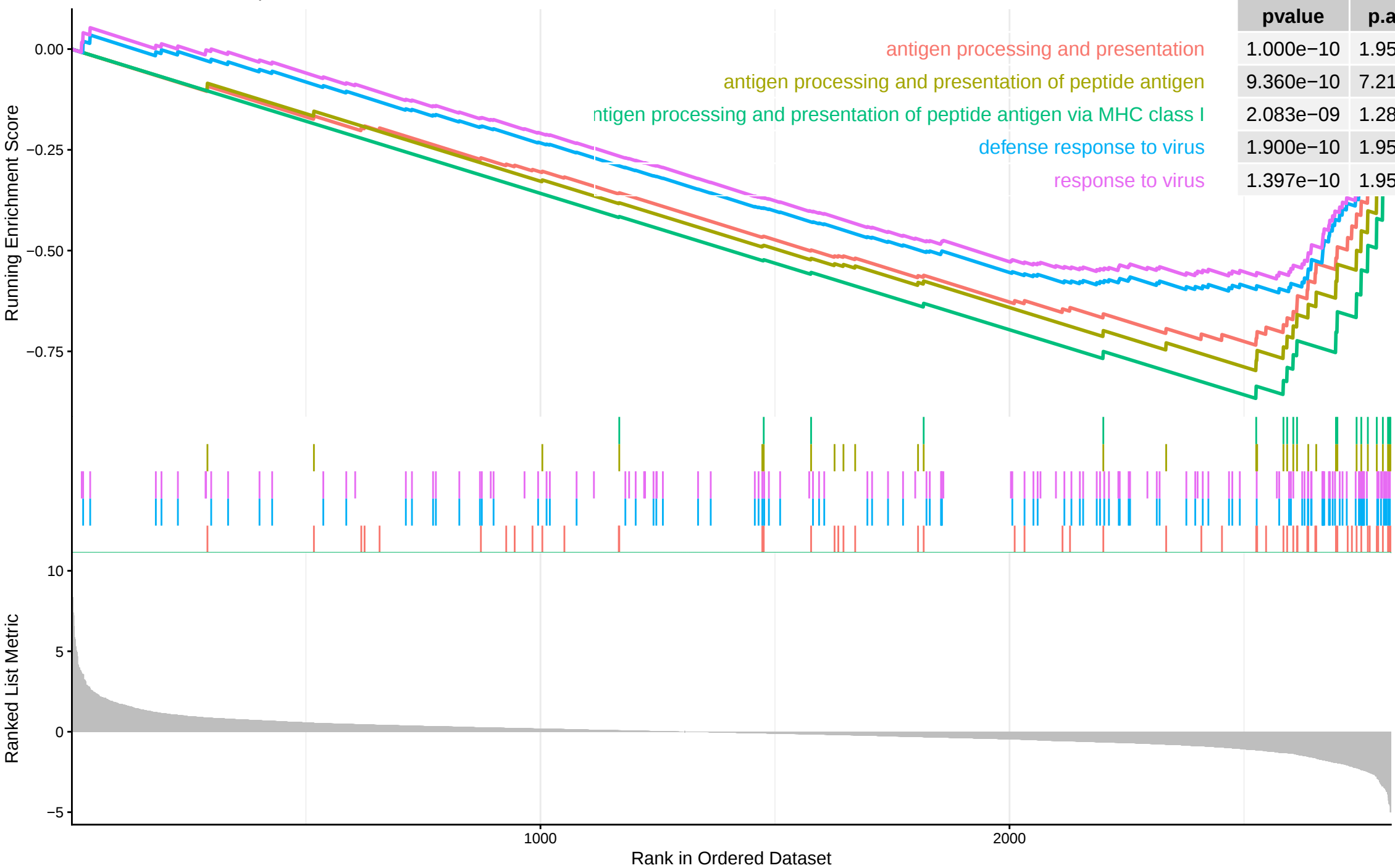
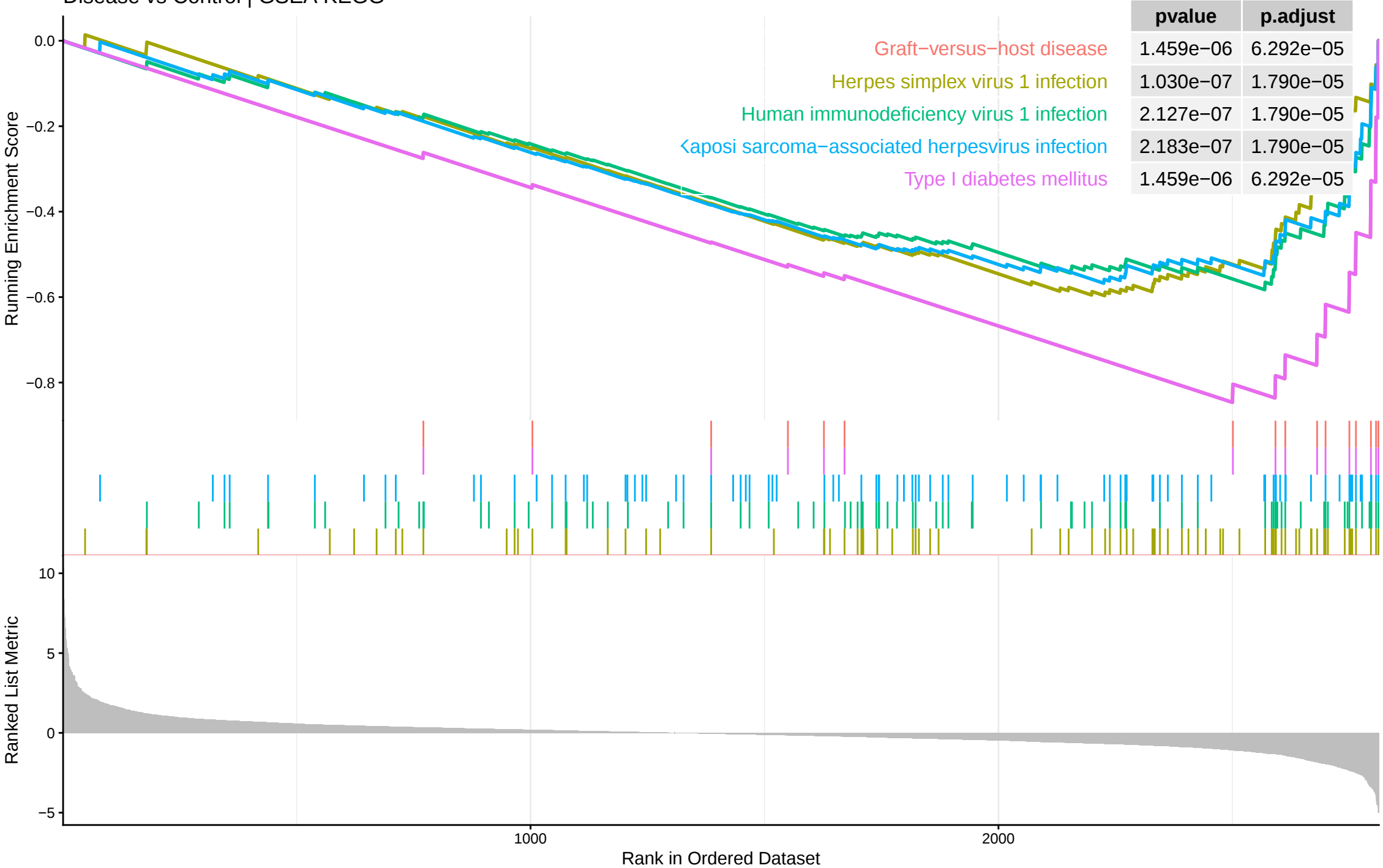


Cluster 0: Immature Neutrophils  
Disease vs Control | GSEA GO-BP



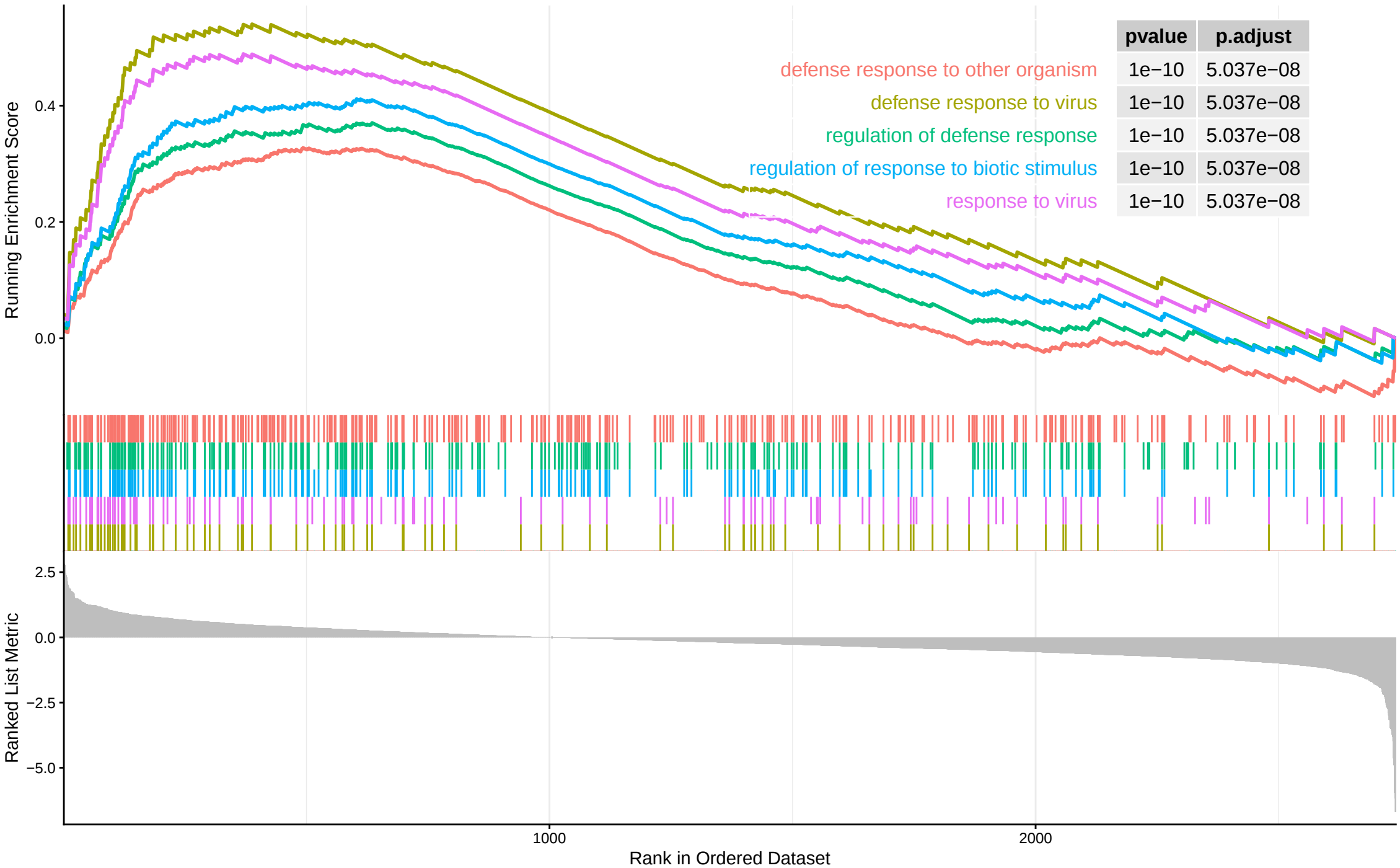
| pvalue    | p.adjust |
|-----------|----------|
| 1.000e-10 | 1.951    |
| 9.360e-10 | 7.212    |
| 2.083e-09 | 1.284    |
| 1.900e-10 | 1.951    |
| 1.397e-10 | 1.951    |

Cluster 0: Immature Neutrophils  
Disease vs Control | GSEA KEGG



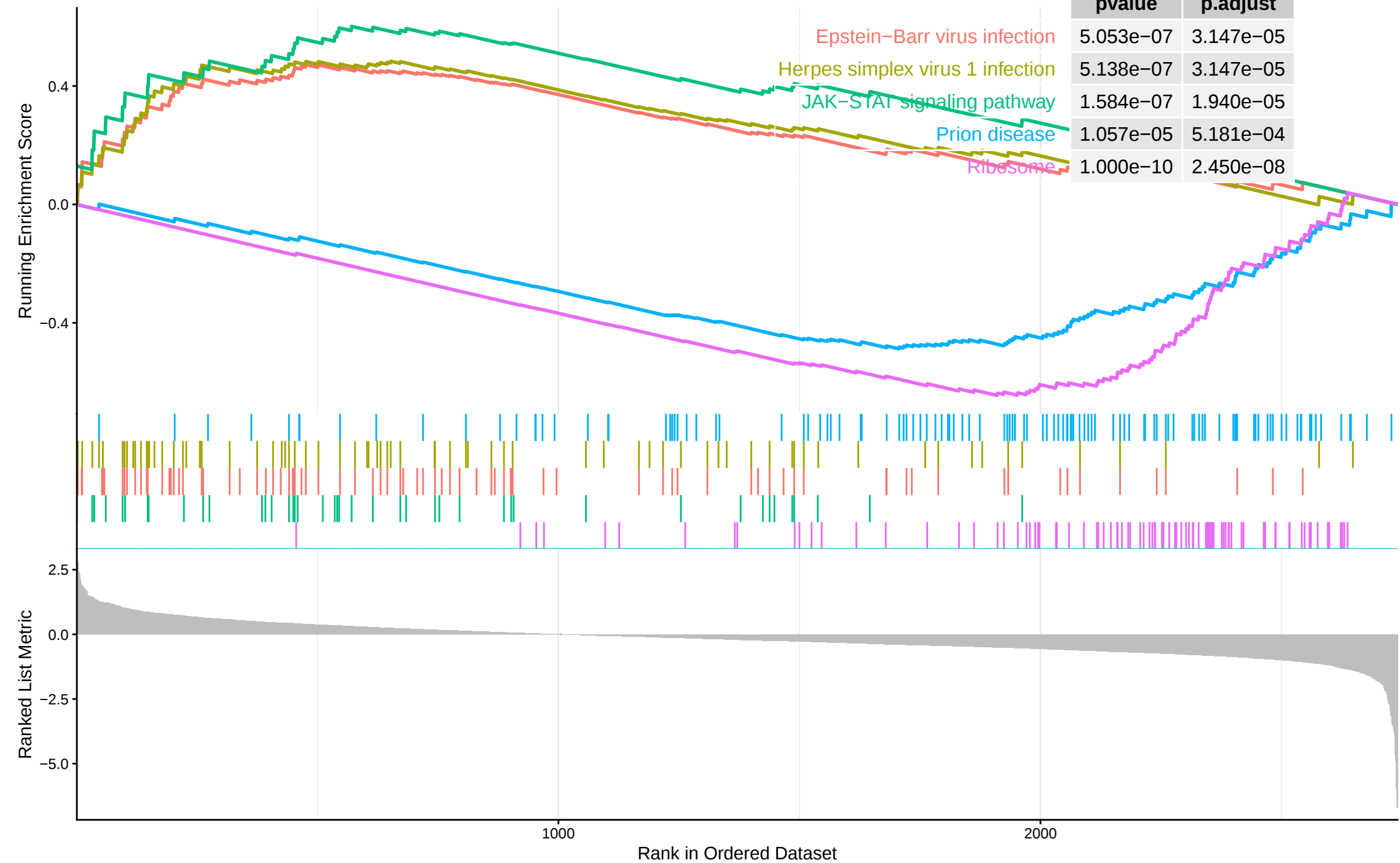
| pvalue    | p.adjust  |
|-----------|-----------|
| 1.459e-06 | 6.292e-05 |
| 1.030e-07 | 1.790e-05 |
| 2.127e-07 | 1.790e-05 |
| 2.183e-07 | 1.790e-05 |
| 1.459e-06 | 6.292e-05 |

Cluster 0: Immature Neutrophils  
Treatment vs Disease | GSEA GO-BP

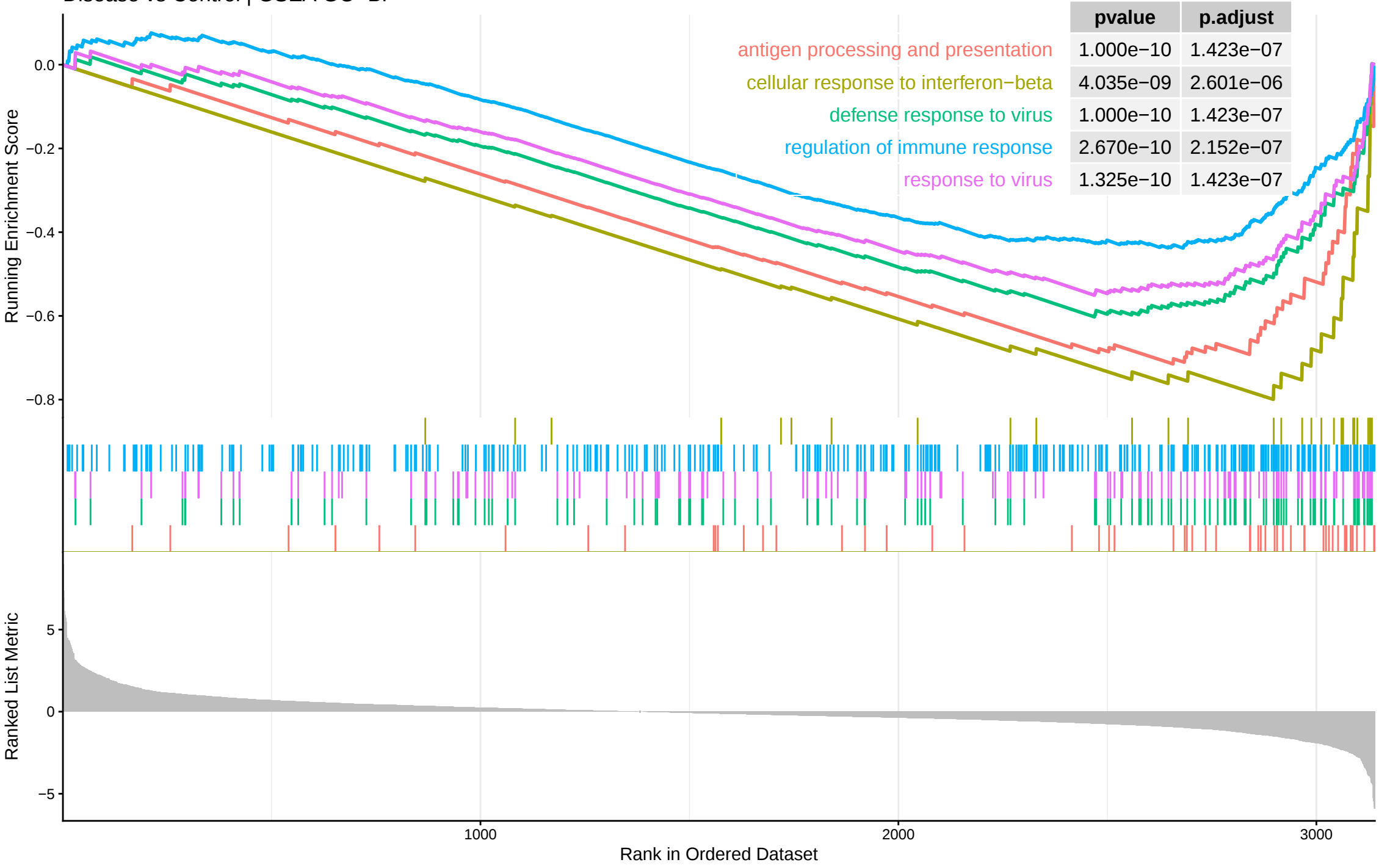


Cluster 0: Immature Neutrophils  
Treatment vs Disease | GSEA KEGG

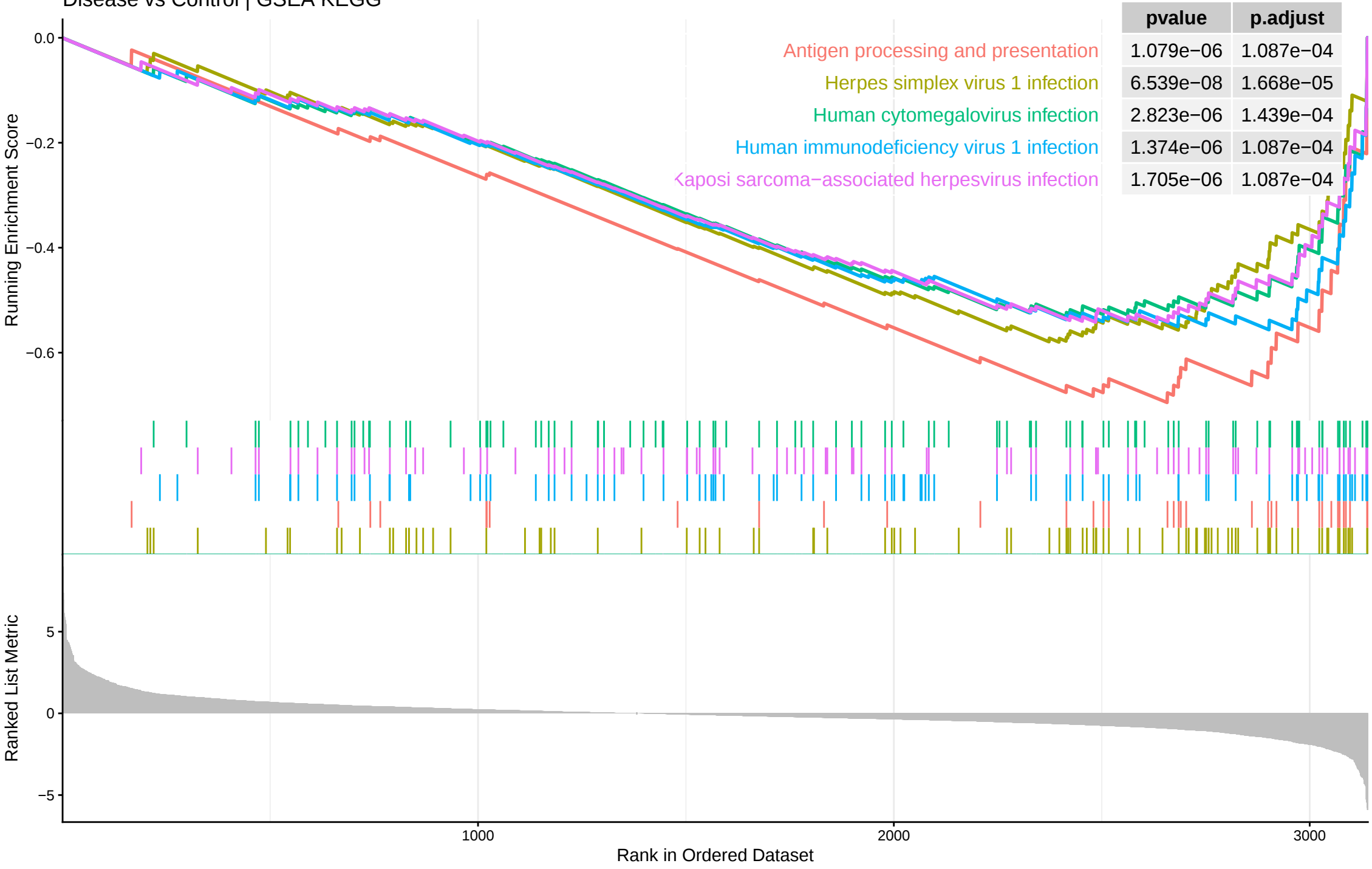
| pvalue    | p.adjust  |
|-----------|-----------|
| 5.053e-07 | 3.147e-05 |
| 5.138e-07 | 3.147e-05 |
| 1.584e-07 | 1.940e-05 |
| 1.057e-05 | 5.181e-04 |
| 1.000e-10 | 2.450e-08 |



Cluster 1: IFN- $\gamma$  Activated  
Disease vs Control | GSEA GO-BP

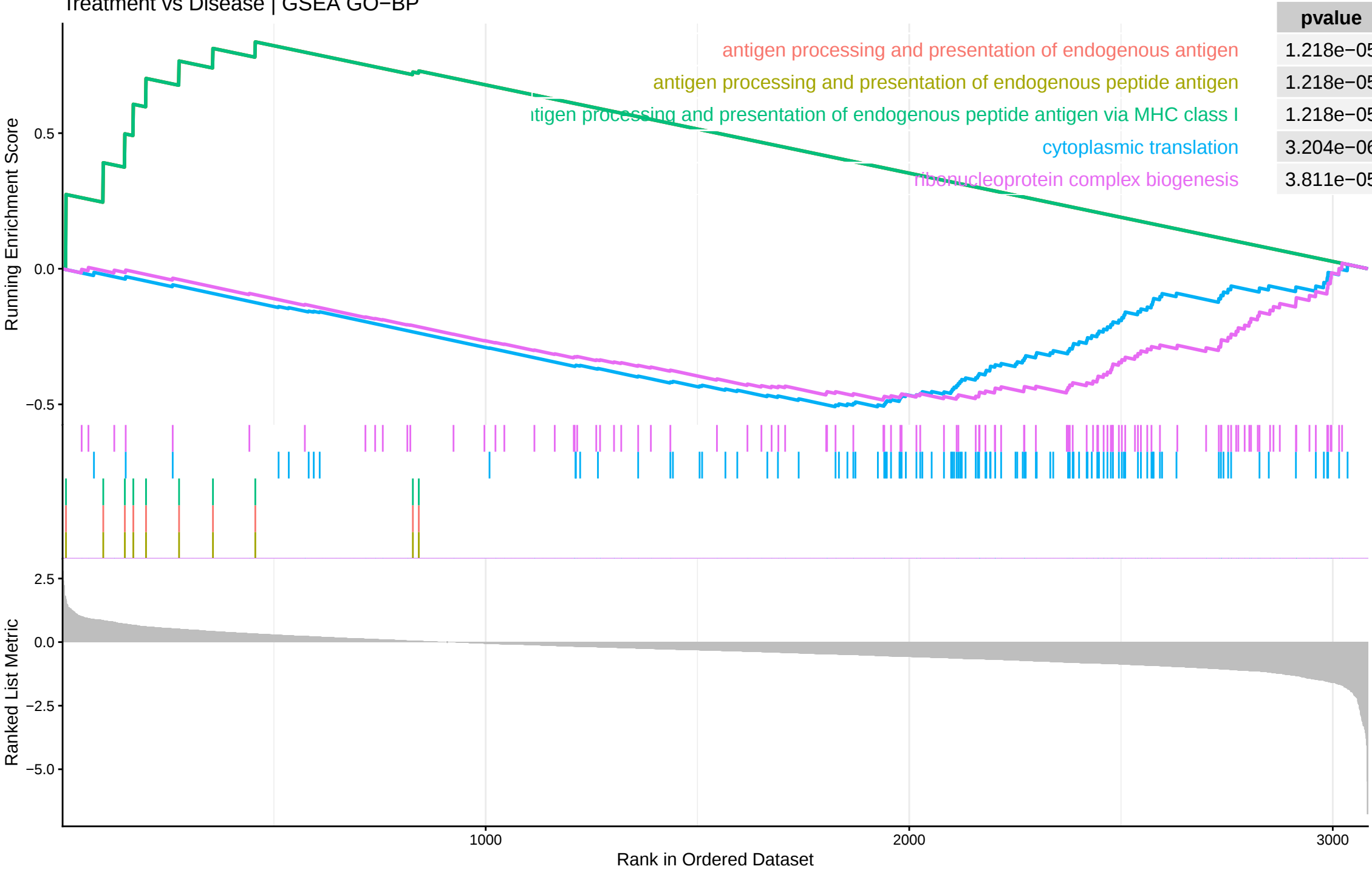


Cluster 1: IFN- $\gamma$  Activated  
Disease vs Control | GSEA KEGG

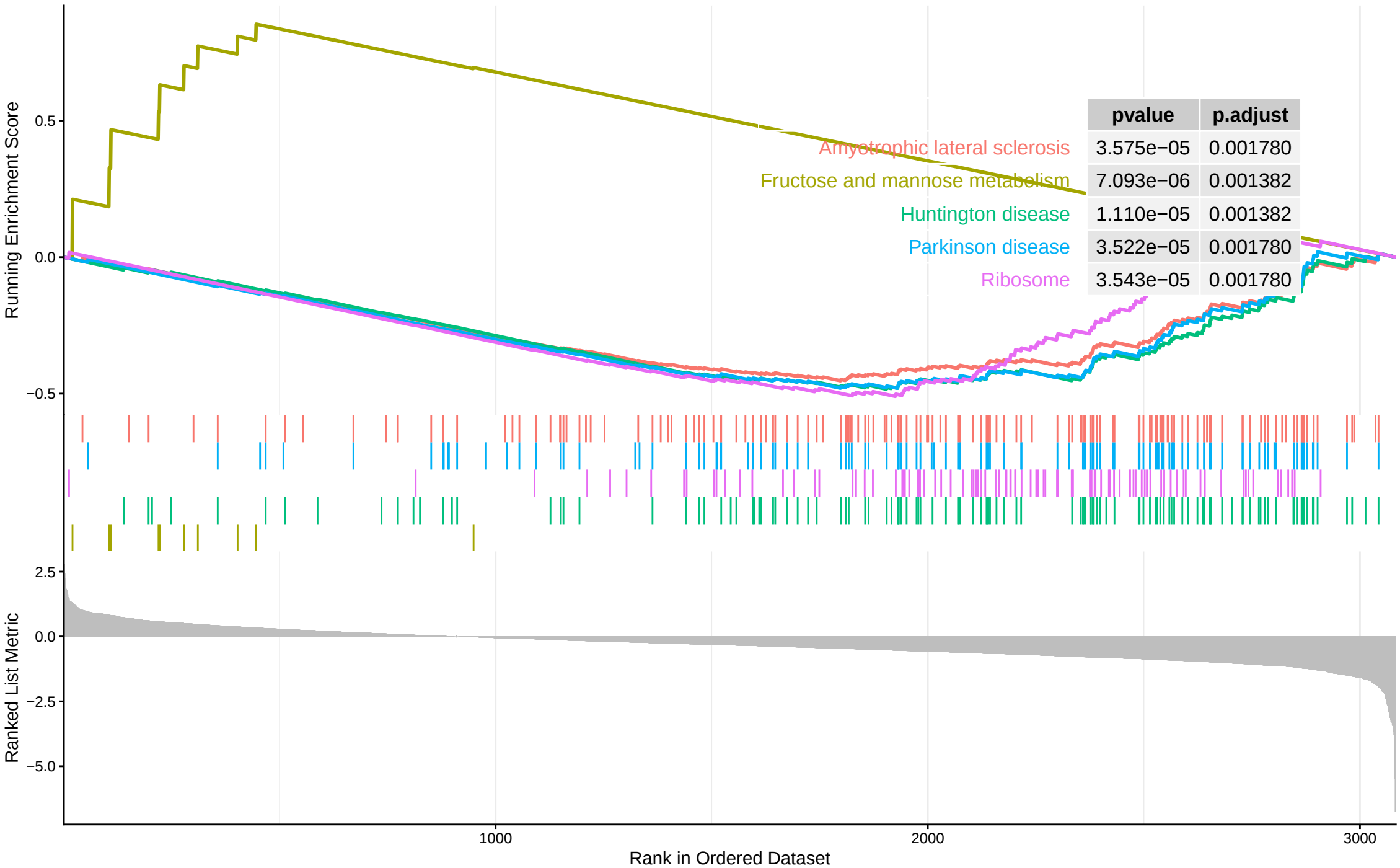


| pvalue    | p.adjust  |
|-----------|-----------|
| 1.079e-06 | 1.087e-04 |
| 6.539e-08 | 1.668e-05 |
| 2.823e-06 | 1.439e-04 |
| 1.374e-06 | 1.087e-04 |
| 1.705e-06 | 1.087e-04 |

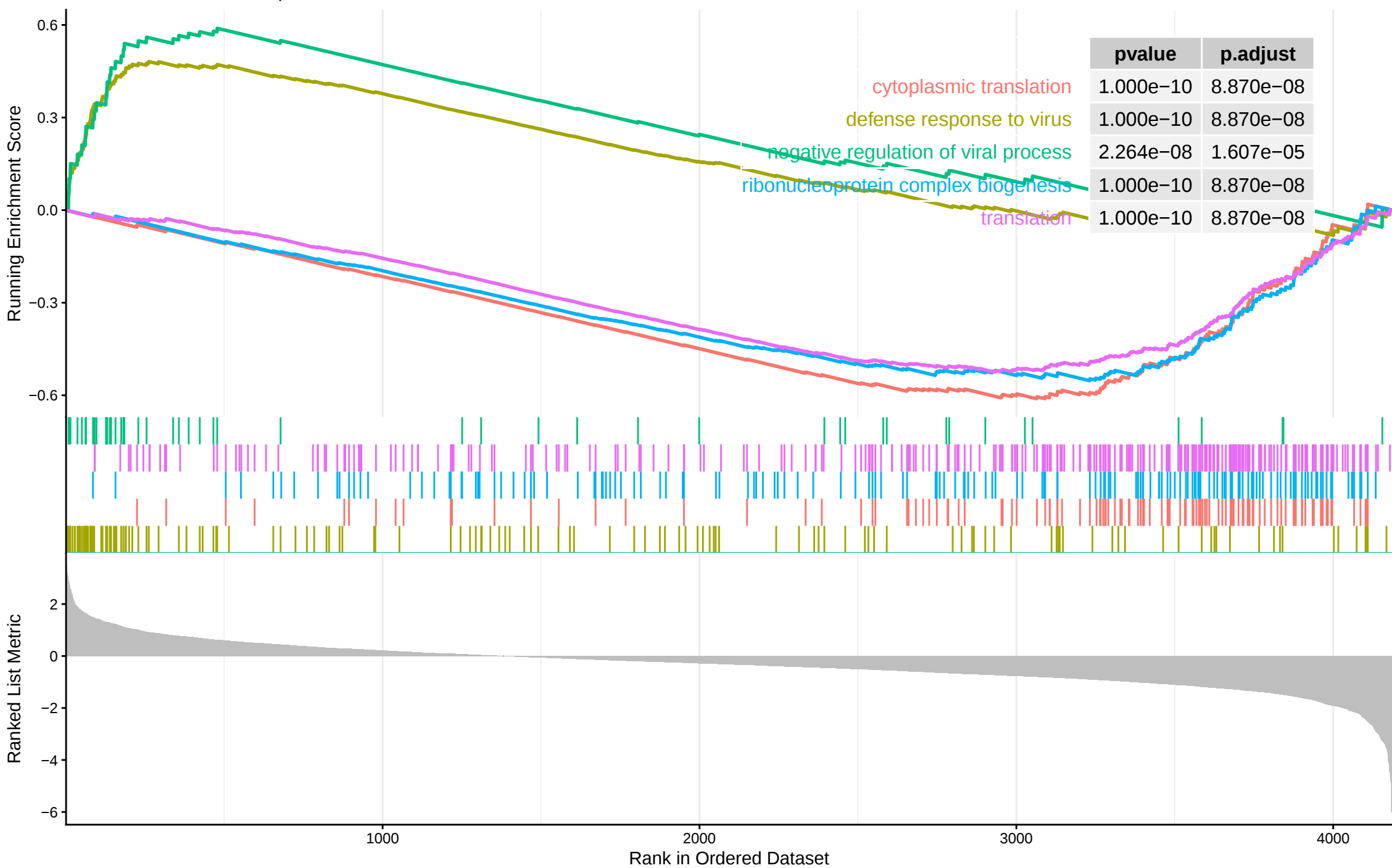
Cluster 1: IFN-γ Activated  
Treatment vs Disease | GSEA GO-BP



Cluster 1: IFN-γ Activated  
Treatment vs Disease | GSEA KEGG



Cluster 2+3: NETs / Cell Death  
Treatment vs Disease | GSEA GO-BP



Cluster 2+3: NETs / Cell Death  
Treatment vs Disease | GSEA KEGG

