NK-like\_cells\_ID3\_ENTPD1 - IMM - Colon - InactiveCD\_vs\_Control cell activation - GO:0001775 - p: 3.56e-06 \*\*\* hemopoiesis - GO:0030097 - p: 2.12e-06 \*\*\* regulation of multicellular organismal development – GO:2000026 – p: 1.93e–07 \*\*\* phosphorylation - GO:0016310 - p: 3.24e-07 \*\*\* protein phosphorylation - GO:0006468 - p: 7.02e-07 \*\*\* 뭐 positive regulation of developmental process - GO:0051094 - p: 4.25e-08 \*\*\* response to endogenous stimulus – GO:0009719 – p: 2.13e–09 \*\*\* Gene Count cellular response to nitrogen compound - GO:1901699 - p: 7.16e-06 \*\*\* GO Term cellular response to endogenous stimulus – GO:0071495 – p: 1.23e–08 \*\*\* enzyme-linked receptor protein signaling pathway - GO:0007167 - p: 1.61e-07 \*\*\* Cluster chromatin remodeling - GO:0006338 - p: 1.00e-10 \*\*\* axon - GO:0030424 - p: 4.20e-03 \*\* S extrinsic component of plasma membrane - GO:0019897 - p: 2.23e-03 \*\* protein kinase activity - GO:0004672 - p: 8.07e-05 \*\*\* adenyl ribonucleotide binding - GO:0032559 - p: 1.00e-10 \*\*\* ATP binding - GO:0005524 - p: 1.00e-10 \*\*\* histone modifying activity - GO:0140993 - p: 1.49e-09 \*\*\* 1.4 1.5 1.6 Absolute NES