Gene sets
PLASMA CELLS
NK CELLS RESTING
T CELLS CD8
NK CELLS ACTIVATED
T CELLS CD4 MEMORY RESTING
T CELLS FOLLICULAR HELPER
GAMMA DELTA
MONOCYTES
MACROPHAGES M0
EOSINOPHILS
NEUTROPHILS
Trajectory
Persistently up
Transiently up
Transiently down
Relative risk
10
1
2
2
3
adj. p−
(−log1
6
5
4
3
2
CD69
CST7
STK39
CD8B
1
250
500
NK.CELLS.RESTING
T.CELLS.CD8
T.CELLS.GAMMA.DELTA
NK.CELLS.ACTIVATED
T.CELLS.CD4.MEMORY.RESTING
T.CELLS.FOLLICULAR.HELPER
CYP27A1
CHST15
DPEP2
LILRA2
SLC15A3
PLEKHG3
REPS2
NCF2
EMR3
PPBP
1
250
500
NEUTROPHILS
MACROPHAGES.M0
EOSINOPHILS
MONOCYTES