complement activation
AP−1 transcription factor network
antiviral IFN signature
enriched in neutrophils
Monocyte surface signature
immune activation − generic cluster
innate activation by cytosolic DNA sensing
DC surface signature
activated dendritic cells
recruitment of neutrophils
TLR and inflammatory signaling
type I interferon response
complement and other receptors in DCs
myeloid cell enriched receptors and transporters
innate antiviral response
enriched in activated dendritic cells
enriched in B cells
chemokines and inflammatory molecules in myeloid cells
platelet activation − actin binding
enriched in myeloid cells and monocytes
enriched in monocytes
−20
−10
0
10
20
30
40
−40
−20
0
20
cell cycle, ATP binding
heme biosynthesis
enriched in cell cycle
phosphatidylinositol signaling system
enriched in dendritic cells
intracellular transport
inflammasome receptors and signaling
regulation of transcription, transcription factors