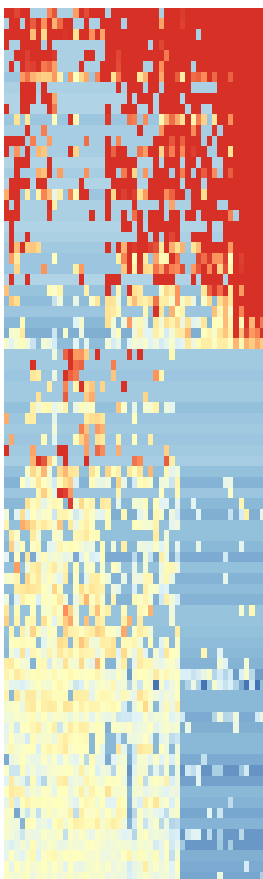
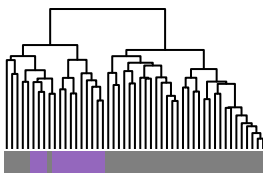
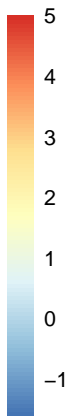


Megakaryocyte classified as Megakaryocyte (G1)
 classified as Monocyte_CD14 (G2)



Group



Group



- PF4
- SDPR
- PPBP
- SPARC
- TUBB1
- CLU
- NRGN
- C19orf33
- C6orf25
- ITGA2B
- NGFRAP1
- PTGS1
- TSC22D1
- MAP3K7CL
- TREML1
- MMD
- GP9
- HIST1H2AC
- HIST1H2BJ
- HIST1H3H
- TMEM40
- DMTN
- F13A1
- RUFY1
- PGRMC1
- CMTM5
- VCL
- LIMS1
- PDLIM1
- ODC1
- TUBA4A
- CCL5
- LINC00937
- ANPEP
- SIRPB1
- CYP1B1
- CD244
- PLBD1
- FES
- TCF7L2
- OSCAR
- MEFV
- TMEM176A
- TGFB1
- LY86
- HMOX1
- TNFSF10
- CD63
- LILRB2
- ALDH2
- BLVRB
- HLA-DMA
- PILRA
- CTSH
- CPVL
- CYBB
- ITGAM
- ITGAX
- SLC11A1
- NCF2
- CEBPD
- FGR
- GABARAP
- KLF6
- MS4A6A
- SERPINA1
- FCER1G
- GRN
- CSTA
- CFP
- LST1
- TSPO
- TKT
- VCAN
- SPI1
- PYCARD
- MNDA
- S100A11
- CTSS
- FCN1
- AIF1
- TYROBP