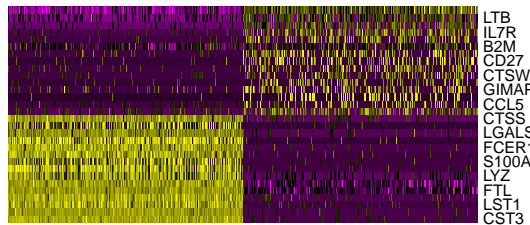
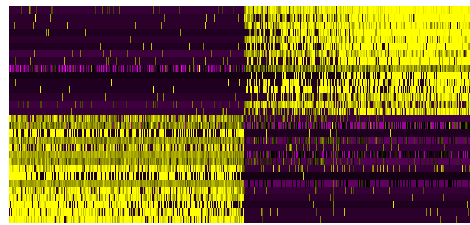


PC_1



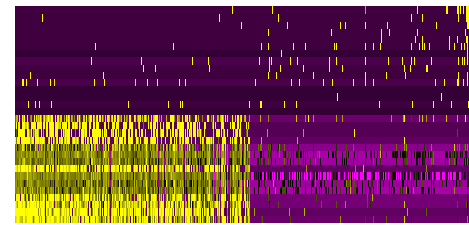
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IL7R
B2M
CD27
CTSW
GIMAP5
CCL5
CTSS
LGALS1
FCER1G
S100A9
LYZ
FTL
LST1
CST3

PC_2



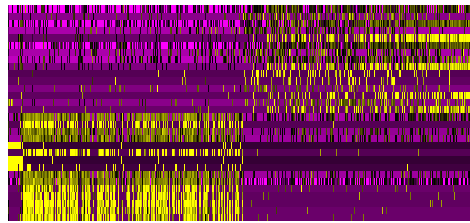
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GZMB
FGFBP2
GNLY
SPON2
GZMH
CCL5
HLA-DRB5
HLA-DQA2
HLA-DMA
HLA-DRB1
LINC00926
HLA-DQB1
TCL1A
CD79A

PC_3



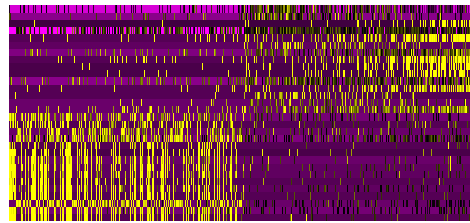
PF4
SPARC
NRGN
RGS18
CLU
APO01189.4
CD9
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TCL1A
HLA-DRB5
HLA-DRB1
CD74
HLA-DPB1
CD79B
HLA-DQA1

PC_4



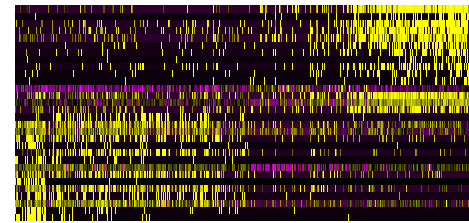
IL7R
LYZ
S100A4
S100A10
MAL
CD2
FYB
HLA-DRA
HLA-DRB1
SDPR
PF4
HLA-DPB1
HLA-DQB1
CD79A
HLA-DQA1

PC_5



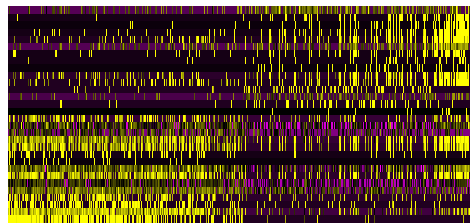
IL7R
VIM
AQP3
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HMOX1
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CD27
CTSW
LGALS2
GZMH
GZMA
CST7
GNLY
S100A8
GZMB

PC_6



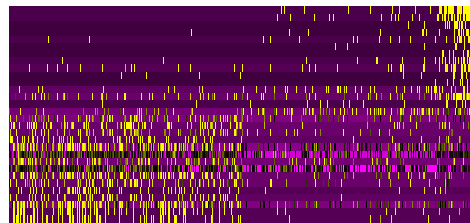
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VMO1
CTD-2006K
MALAT1
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FOLR3
GSTP1
CD1C
CACNA2D3
MS4A6A
LGALS2
GPX1
FCER1A

PC_7



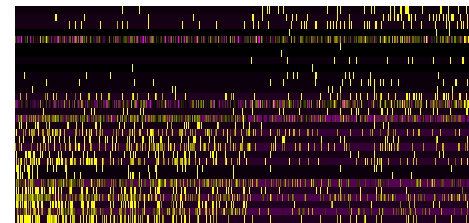
IGFBP7
SPON2
PLAC8
HAVCR2
GNLY
MAL
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CST7
JAKMIP1
GZMA
IL32
KLRG1
GZMK

PC_8



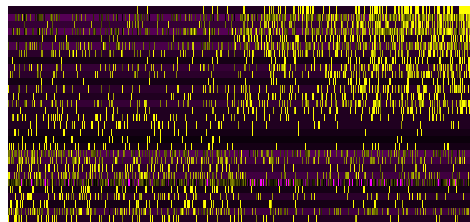
CLEC10A
ENHO
CLIC2
CACNA2D3
UPK3A
PPP2R3C
PPP1R14B
CD79B
MS4A1
S100A9
IFI35
CD14
FOLR3
S100A8
RBP7

PC_9



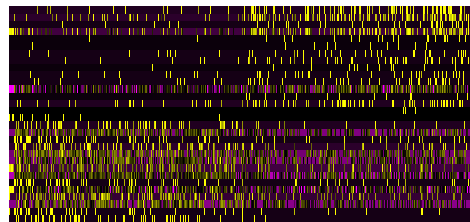
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KIAA0101
TYMS
IGJ
MZB1
APOBEC3H
TMSB4X
ANXA1
GADD45B
TNFSF10
LYAR
KLRC1
NCR3
GZMK
HOPX

PC_10



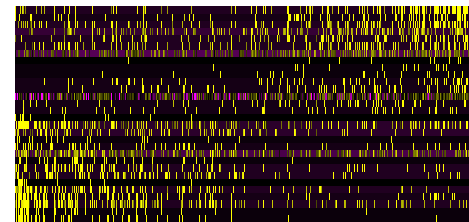
ISG15
IFI6
UBE2L6
IFIT2
IFI35
IRF7
TNFSF10
ECHDC1
KLKB1
FOLR3
REEP5
LMAN2
G0S2
RBP7
ADA

PC_11



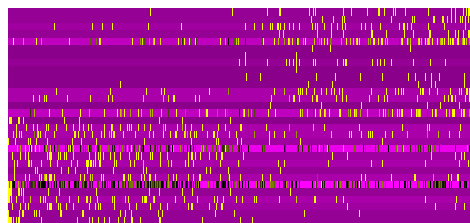
LYAR
CCL5
NFE2
HSPB11
DHX36
MALAT1
KLRC1
MYL9
KLFB
TRADD
S100A10
S100A4
TMSB4X
LTB
CRIP2

PC_12



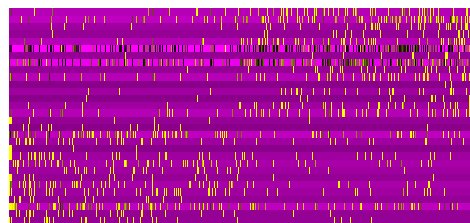
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RTN4
CCL4
CCL4L1
TMEM140
RAB9A
PIGT
TK1
IMPDH2
STMN1
CAPN12
SRM
GZMK
HOPX
XCL1

PC_13



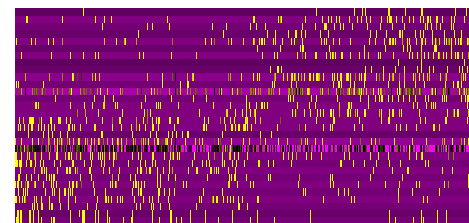
PPP1R14B
IGJ
ILRA4
PPP1R14A
RAB27B
HSPB11
UPK3A
TREML1
PLBD1
STK17A
RAB4B
SEPHS2
CLL1
XCL1
CD9

PC_14



ARL4A
MIS18A
NFKBIA
HMOX2
RGS1
PRPS2
ID1
PPP1R14B
TMEM165
LILRA4
PLBD1
MZB1
ITM2C
IRF7
IGJ

PC_15



COMMD5
MGST2
FAM43A
TYMS
MRPL14
HSD17B11
HPRT1
GIT2
PCNX
KLFB
TIGIT
HBP1
P14KB
ATXN7L3B
XCL2