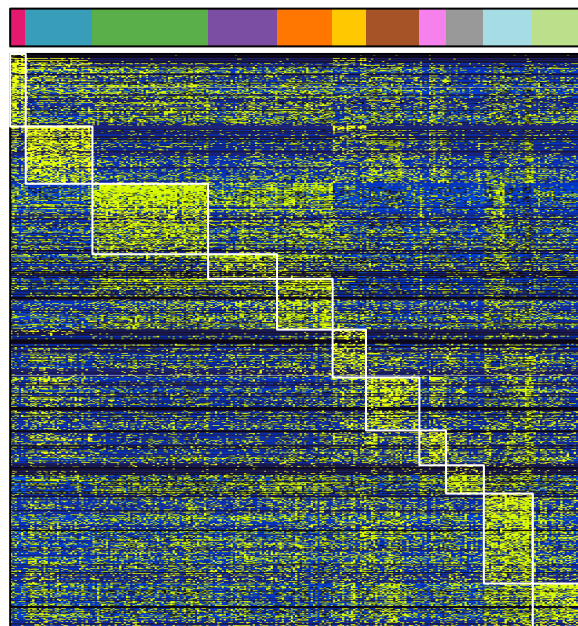
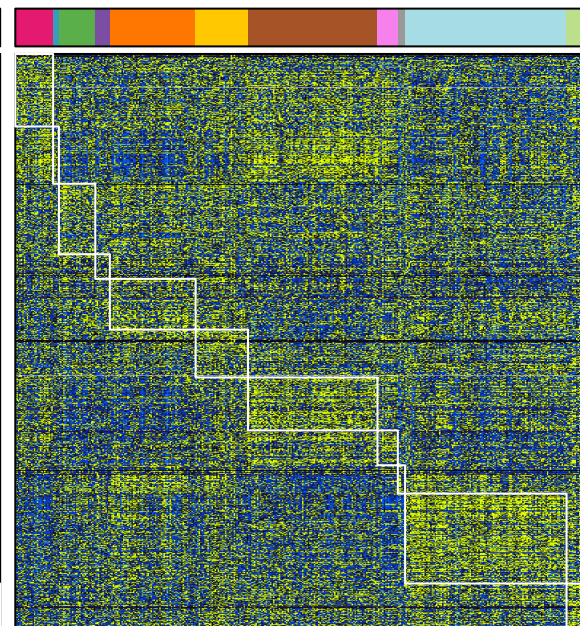


SEL
 ATP5PO
 JPT1
 ATP5F1A
 ATP5PB
 TMEM273
 IGHG4
 SC02
 SLC25A19
 IGLC3
 IGHG1
 ARL5A
 AREG
 GADD45B
 TCOF1
 PPP1R15A
 IGHA2
 GPX1
 MAFF
 PINOC
 IGLC2
 CALHM6
 OTULINL
 BUD23
 CYBC1
 IGKV1-9
 DPYSL2
 NMT1
 BCL6
 ARID1B
 ARCN1
 KLLN
 EFCAB3
 APOA4
 ITPRIPL2
 AIM2
 C5orf63
 NEURL1
 EVA1B
 GABRR1
 GALR3
 AARD
 STMN1
 USP5
 LKAAEAR1
 MND1
 SP110
 MANF
 ELOC
 ANXA2
 SERPINF1

Discovery dataset

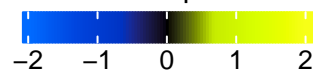


Bulk samples assigned to cell states
n = 396 (67%)

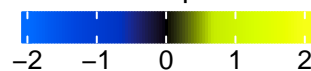


State

Relative expression



Relative expression



State

