

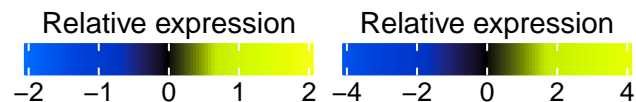
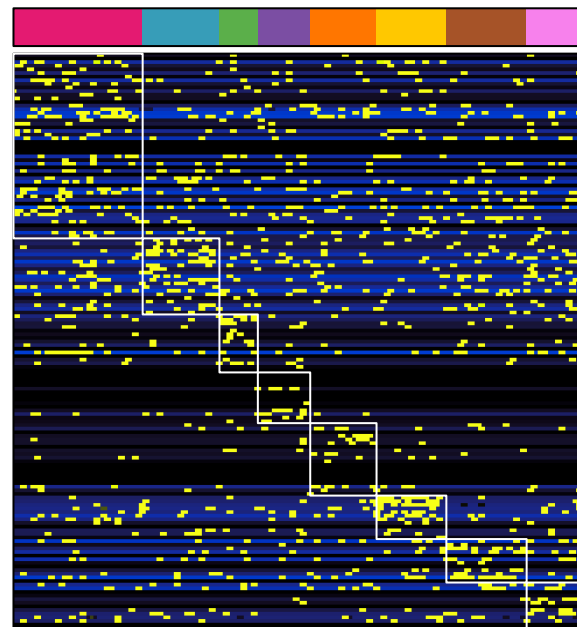
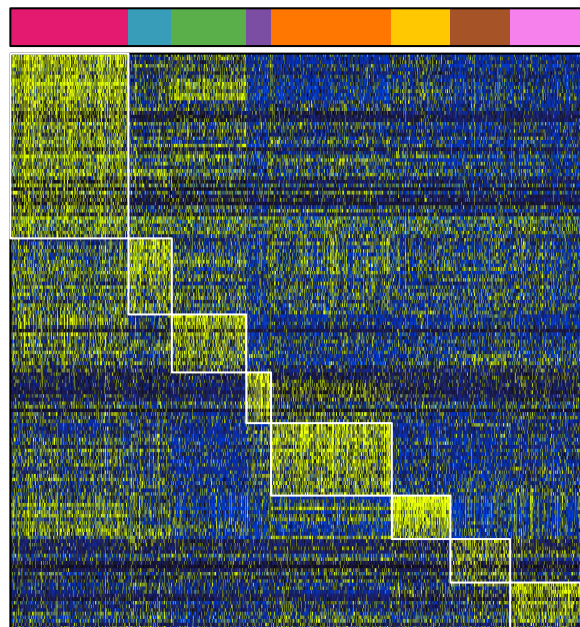
SLAMF1
 HLA.DOB
 LTB
 WDFY4
 ITK
 TIGIT
 CTLA4
 CD69
 CST7
 MCEMP1
 MRC1
 ITGAM
 FCN1
 OLR1
 IDO1
 CCL5
 PRF1
 CD274
 IFNL1
 CXCR6
 PRKAG3
 MURC
 SPTB
 KLHL30
 AKAP6
 CAV1
 GNG11
 KIAA0408
 DLC1
 CLDN5
 CD1A
 CD207
 CD1E
 FCER1A
 CD1B
 CXCL8
 CSF2
 NRG1
 MMP1
 ACTBL2
 INHBA
 LUM
 METTL11B
 MMP13
 RUNX2

Discovery dataset

Single cells assigned to cell states

n = 165 (34%)

State



State

