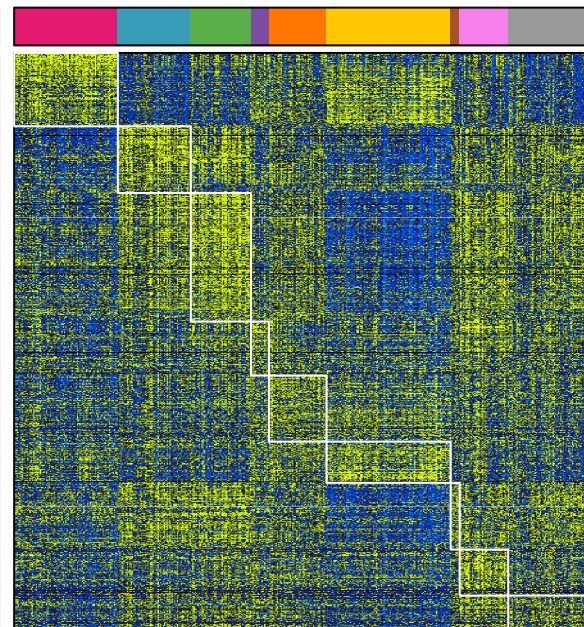
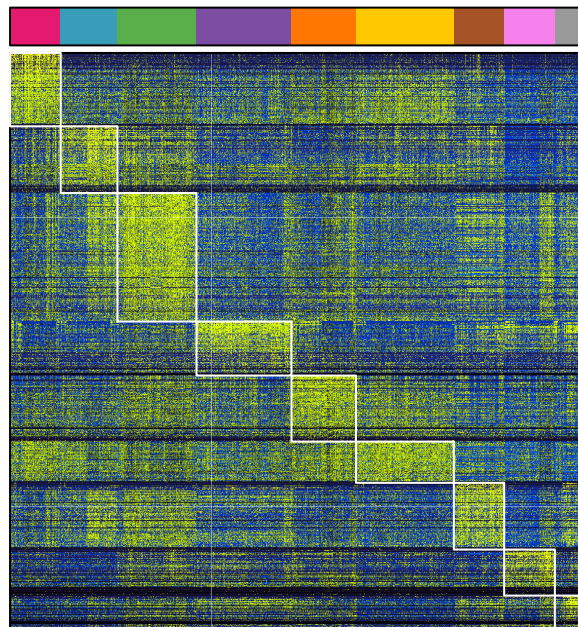


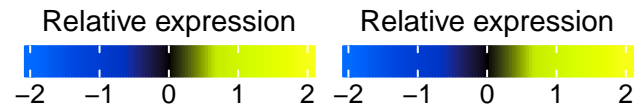
TYMS  
 TK1  
 AURKB  
 PCLAF  
 UBE2C  
 IGF1  
 SLC40A1  
 A2M  
 WLS  
 CD163L1  
 CD14  
 LHFPL2  
 AHNAK  
 DICER1  
 BMP2K  
 NPC1  
 CCL3L3  
 GPX1  
 CCL4L2  
 THAP2  
 MAFF  
 CHI3L1  
 CYP27A1  
 APOC1  
 GCHFR  
 NUPR1  
 CD68  
 ABI3  
 IFI30  
 PSME2  
 PPIB  
 IGSF6  
 SELENOP  
 ADA2  
 GRK3  
 LRMDA  
 SLC49A3  
 CXCL5  
 SLAMF9  
 TNFAIP6  
 MUC1  
 INHBA  
 ABCA8  
 CCL3L1  
 DOP1B  
 BEST1  
 DEFB118

Discovery dataset

Bulk samples assigned to cell states  
n = 450 (77%)



State



State

