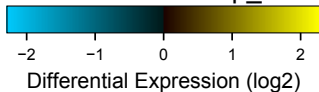
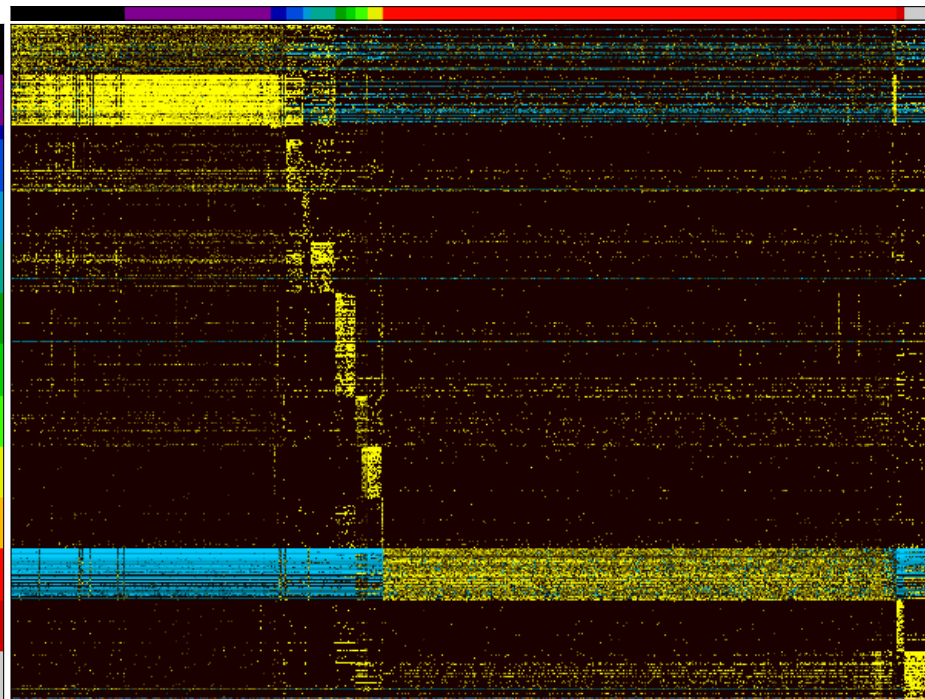


FinalMarkerHeatmap_all



LungmapE16.5_MSC_Myeloid_SubClass_Proliferative_Myeloid_Top_500_All p=2e-05
 LungmapE16.5_MSC_Myeloid_Top_500_All p=2e-06
 Myeloid Cells, MF.Lu, CD11chi CD11b- CD103- MHCII- SiglecF+, Lung, avg-3 p=3e-21
 Myeloid Cells, DC.103-11b+24-.Lu, MHCII+ CD11c+ CD103- CD11b+ CD24-, Lung, avg-2 p=9e-23
 Myeloid Cells, DC.103-11b+24-.Lu, MHCII+ CD11c+ CD103- CD11b+ CD24-, Lung, avg-2 p=3e-13
 Myeloid Cells, DC.103-11b+.PolyIC.Lu, CD45 MHCII CD11c CD103 CD11b, Lung, avg-3 p=1e-14
 LungmapSingleCell_E16.5_Myeloid_Top_500_Cluster_1 p=2e-05
 LungmapSingleCell_E16.5_Myeloid_Top_500_ALL p=2e-07
 Myeloid Cells, DC.103-11b+24-.Lu, MHCII+ CD11c+ CD103- CD11b+ CD24-, Lung, avg-2 p=3e-12
 LungmapE16.5_MSC_Myeloid_Top_500_All p=9e-16
 LungmapSingleCell_E16.5_Endothelial_Top_500_ALL p=5e-14
 LungmapE16.5_MSC_Endothelial_Top_500_All p=6e-19
 LungmapSingleCell_E16.5_Endothelial_Top_500_ALL p=9e-20
 LungmapE16.5_MSC_Endothelial_Top_500_All p=3e-24
 LungmapE16.5_MSC_Epithelial_SubClass_Noncycling_AT1_Precursor_Top_500_Cluster_0 p=0.002
 LungmapSingleCell_E16.5_Prolifmyo-fibroblast_Top_500_Cluster_3 p=0.001
 LungmapE16.5_MSC_Epithelial_SubClass_Proliferative_AT2_Early_Precursor_Top_500_All p=0.024
 Myeloid Cells, MF.Lu, CD11chi CD11b- CD103- MHCII- SiglecF+, Lung, avg-3 p=0.022
 LungmapSingleCell_E16.5_Endothelial_Top_500_ALL p=6e-05
 LungmapE16.5_MSC_Endothelial_Top_500_All p=7e-08
 LungmapSingleCell_E16.5_Epithelial_SubClass_EpithelialTypeB_Top_500_Cluster_3 p=1e-14
 LungmapE16.5_MSC_Epithelial_Top_500_All p=3e-20
 LungmapSingleCell_E16.5_Myo-fibroblast_Top_500_ALL p=4e-16
 LungmapE16.5_MSC_Matrix_fibroblast_Top_500_All p=8e-18
 LungmapE16.5_MSC_Epithelial_SubClass_Noncycling_AT1_Precursor_Top_500_Cluster_4 p=1e-07
 LungmapSingleCell_E16.5_Epithelial_Top_500_ALL p=8e-08



STAB1

SLC34A2

GGX1A2
 SLC34A4
 SLC34A1
 ANXA3

