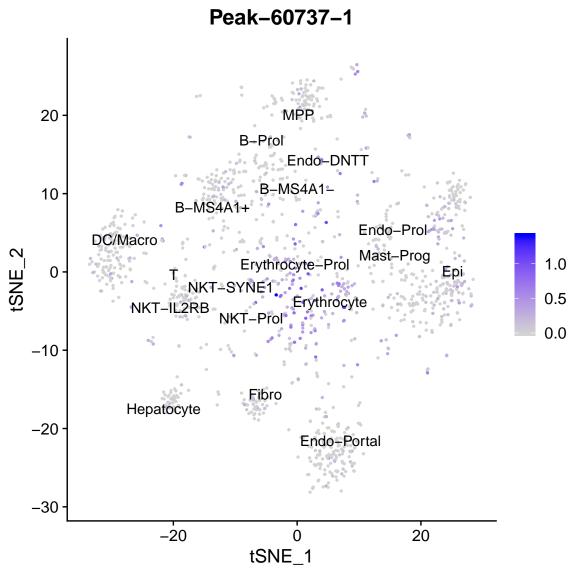


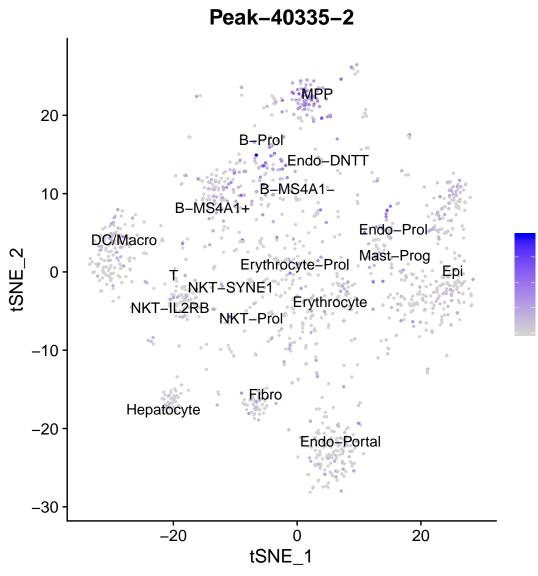
1.2

0.9

0.6

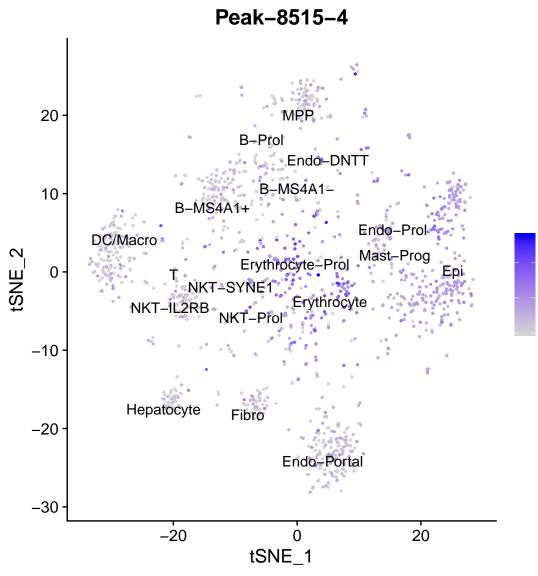
0.3





0.9

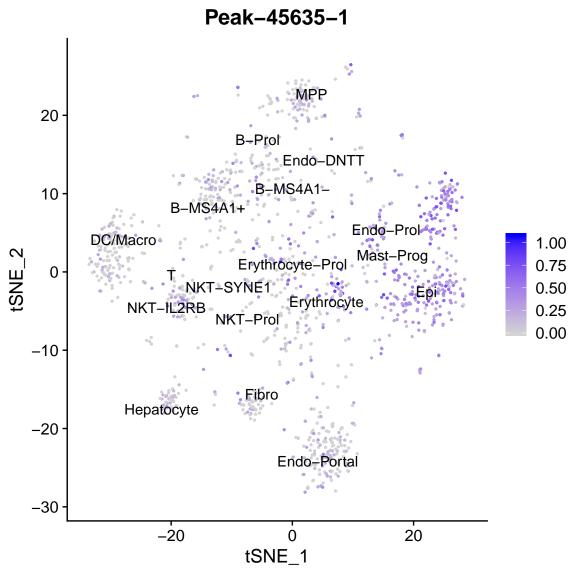
0.6 0.3 0.0

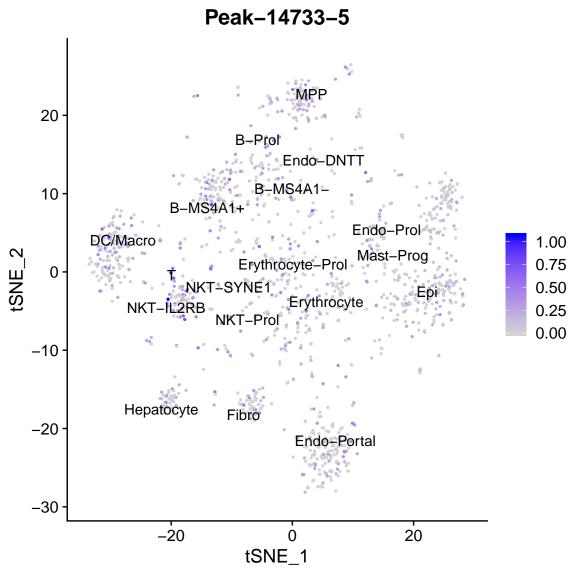


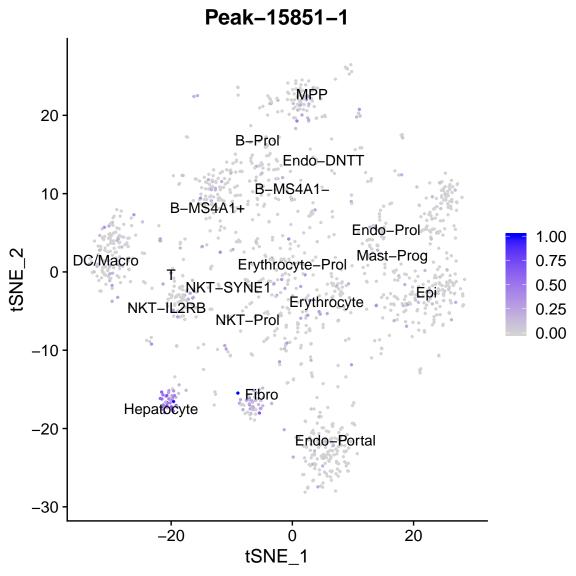
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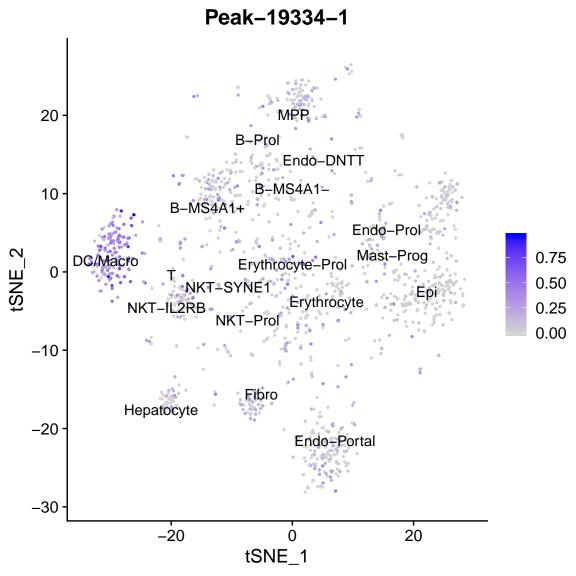
0.5

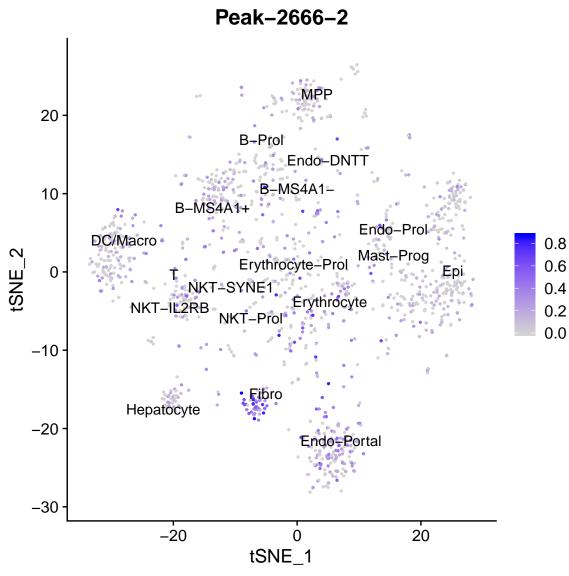
0.0

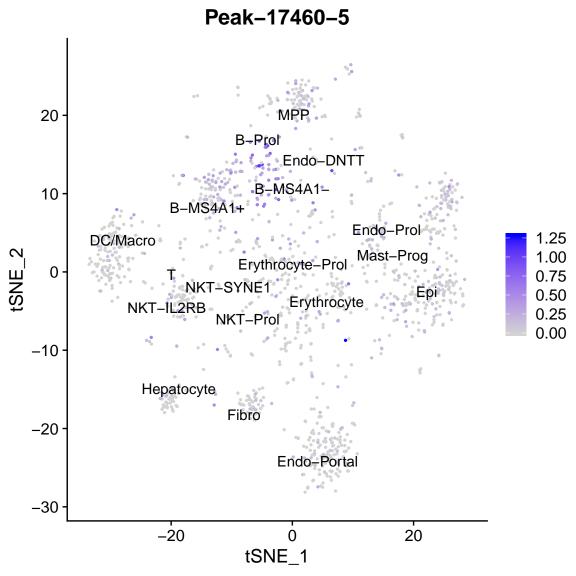


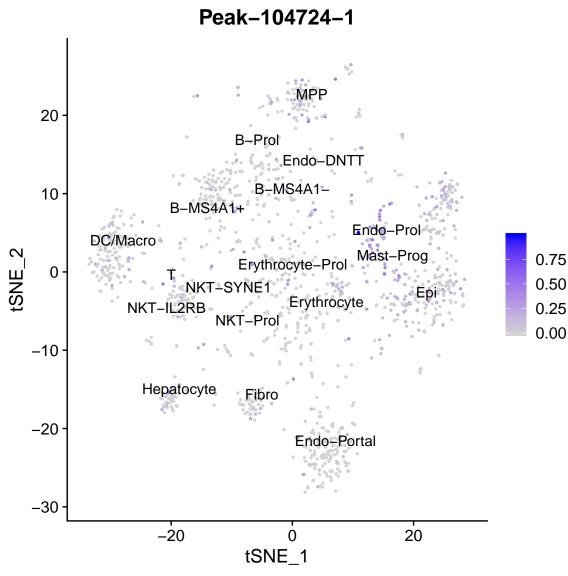


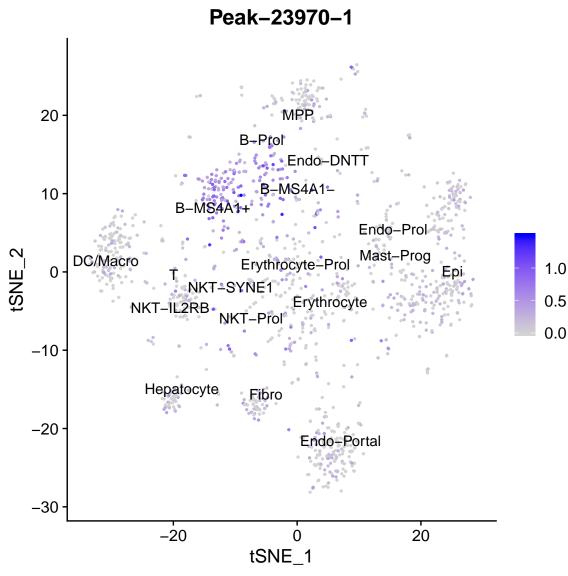


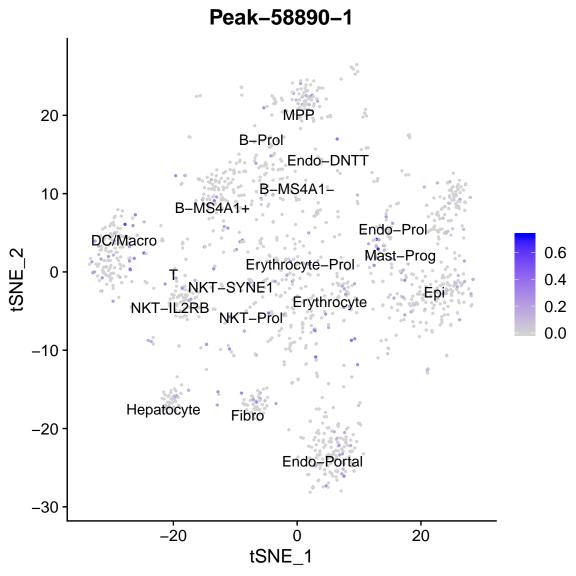






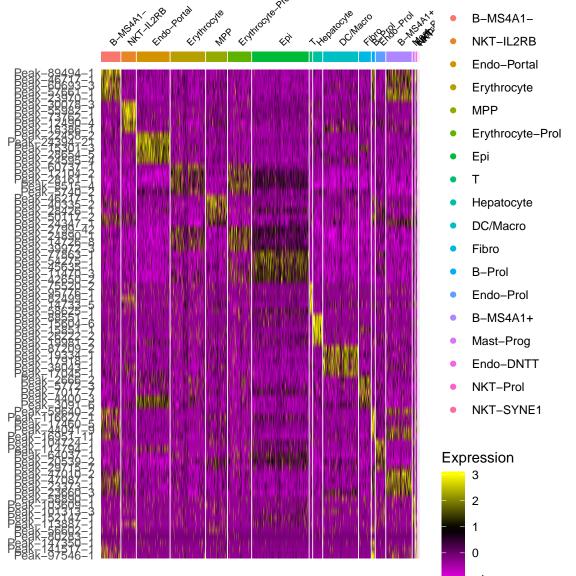


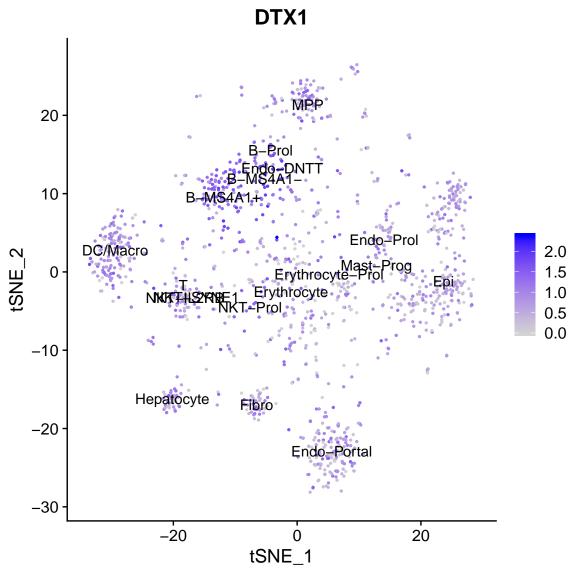


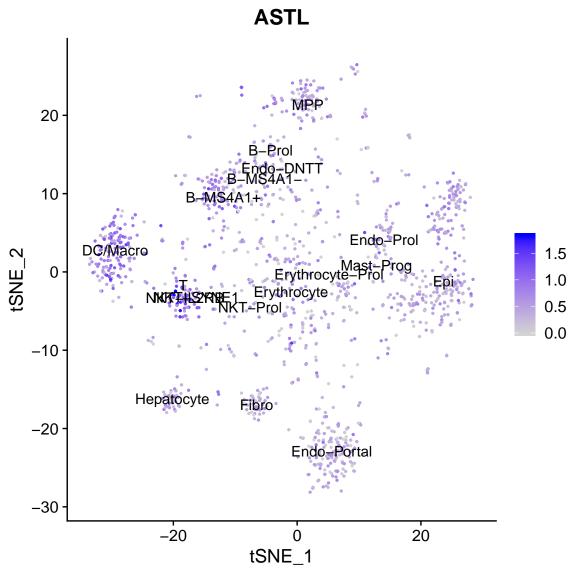


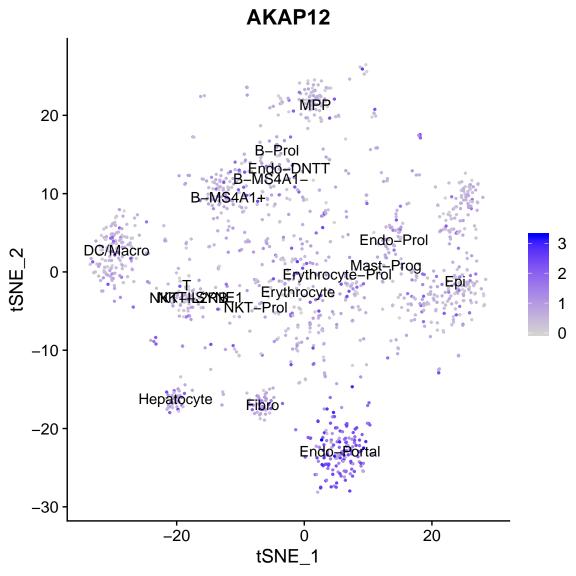
## Peak-147350-1 20 B-Prol Endo-DNT B-MS4A1-10 B-MS4A1 Endo-Prol DC/Macro Mast-Prog Erythrocyte-Prol 0 -10 Hepatocyte Fibro -20 Endo-Portal -30 -20 20 tSNE\_1

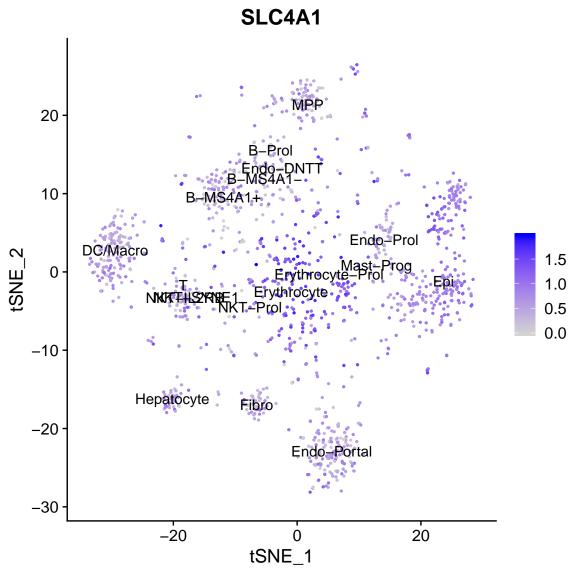
0.5 0.4 0.3 0.2 0.1 0.0

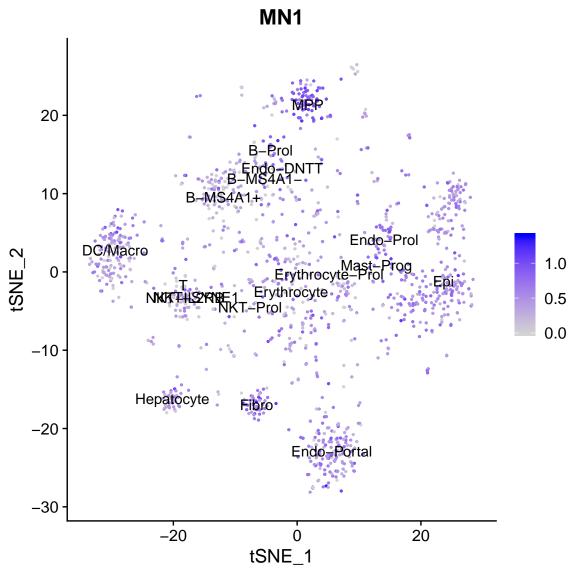


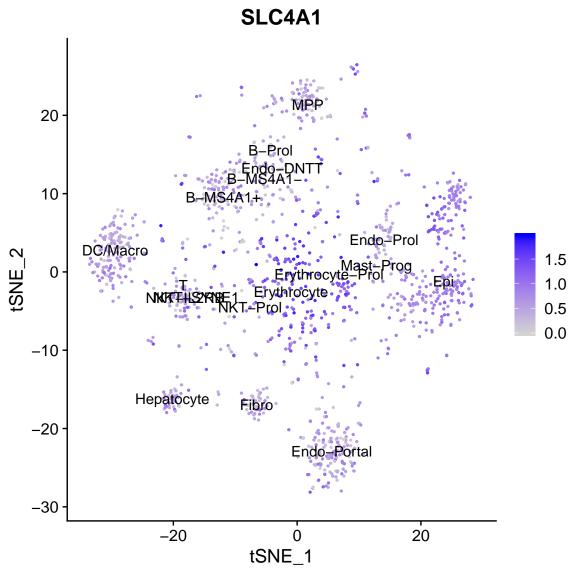


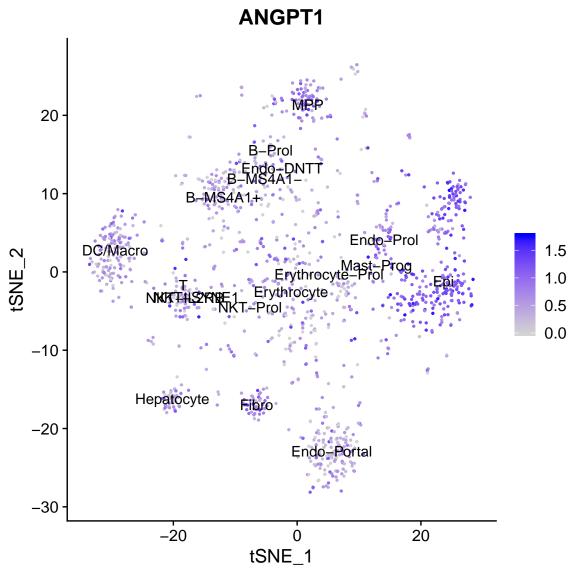










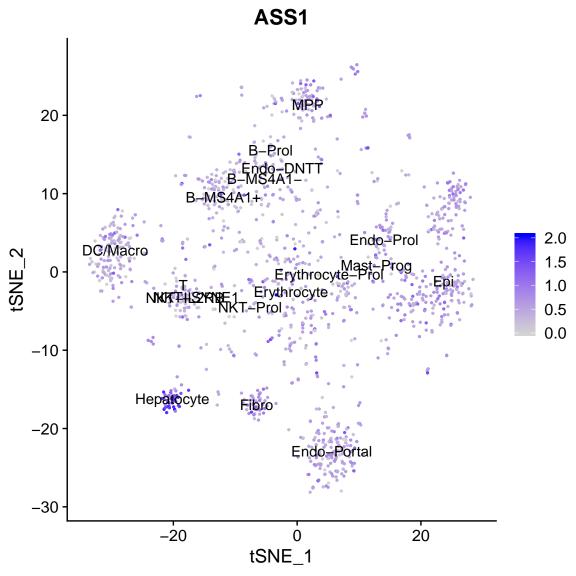


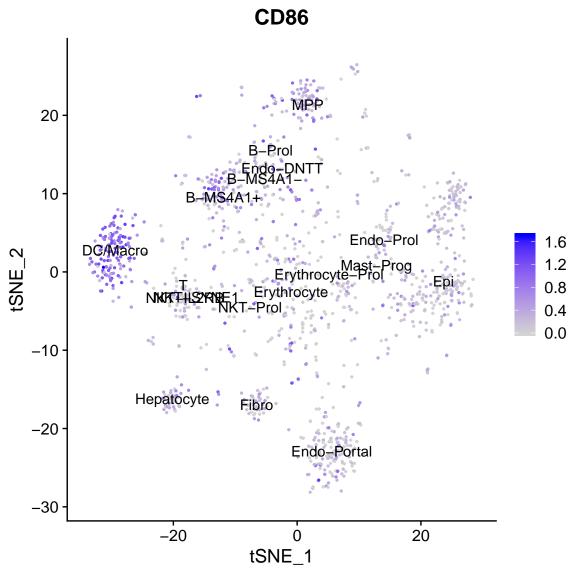
## BCL11B 20 –₿rol 10 B-MS4A1 Endo-Prol tSNE\_2 C/Macro Mast-Prog Erythrocyte-Prol 0 Erythrocyte -Prol -10 Hepatocyte Fibro -20 Endo-Portal -30 -20 20 tSNE\_1

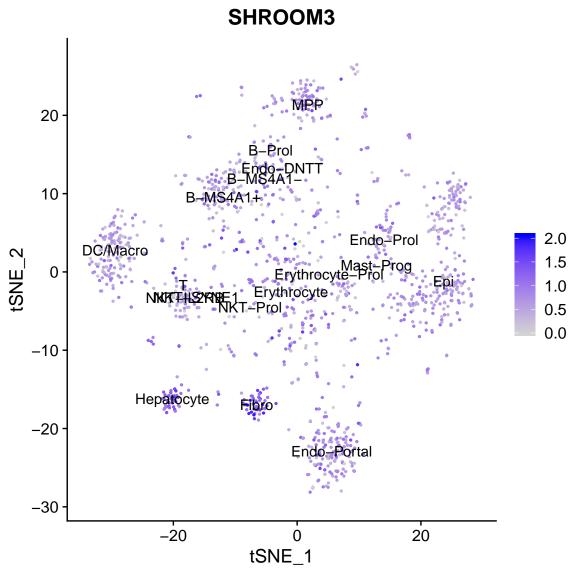
1.5

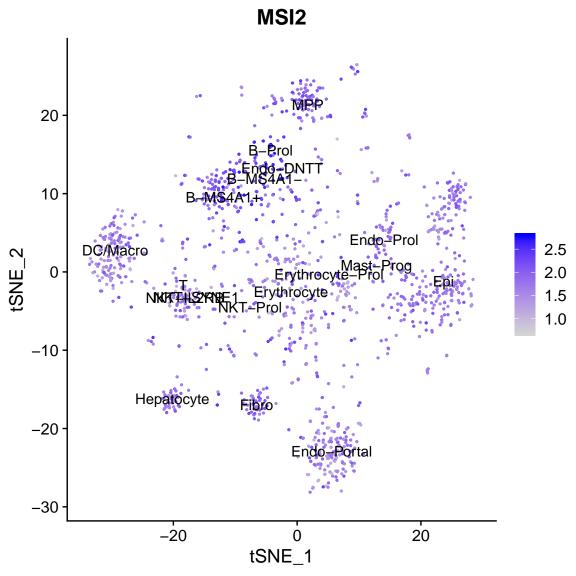
1.0

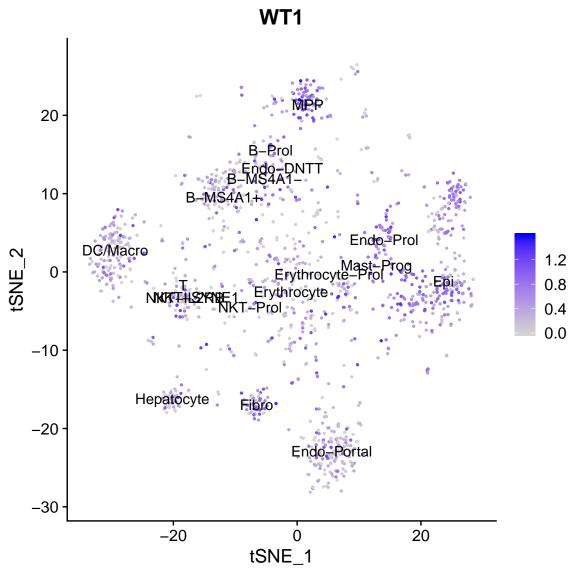
0.5 0.0

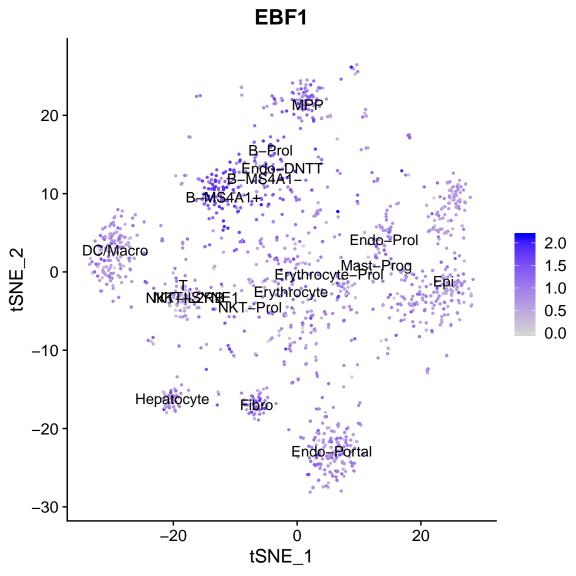


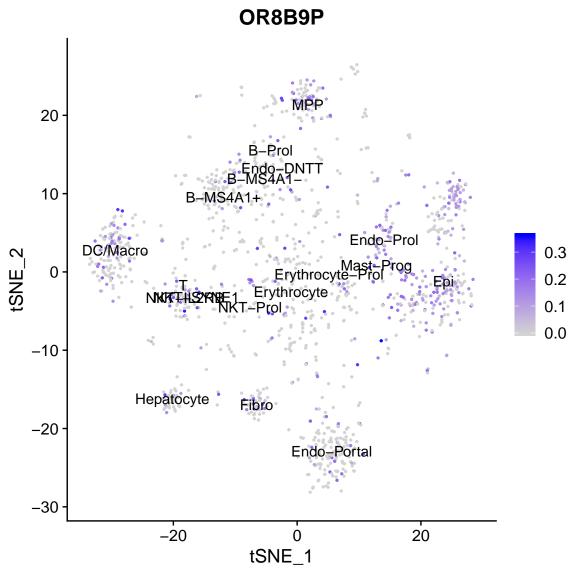












## LINC01739 20 å B-Prol 10 B-MS4A1+ Endo-Prol tSNE\_2 DC/Macro Mast-Prog Erythrocyte-Prol 0 Erythrocyte -10 Hepatocyte Fibro -20 Endo-Portal

0.4

0.3

0.2

0.1 0.0

