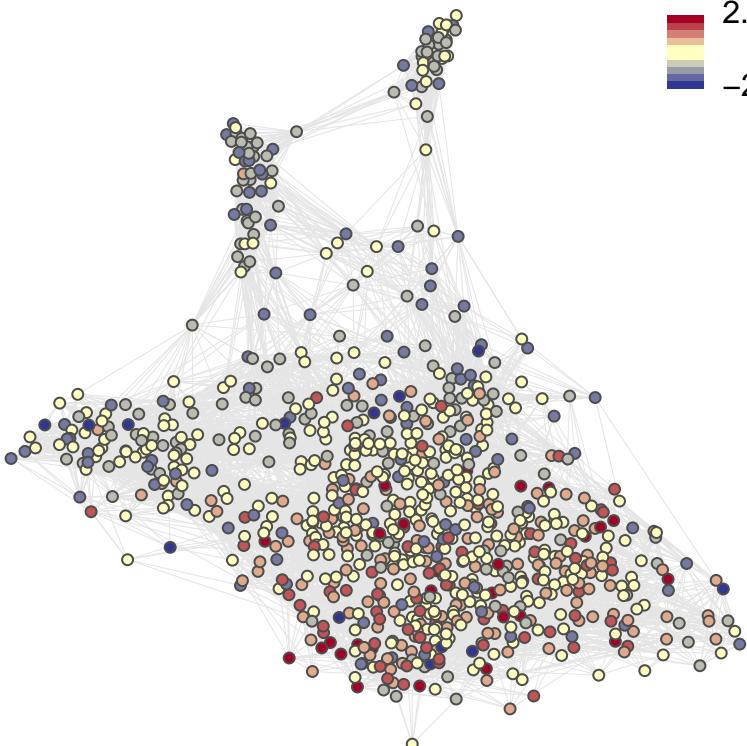
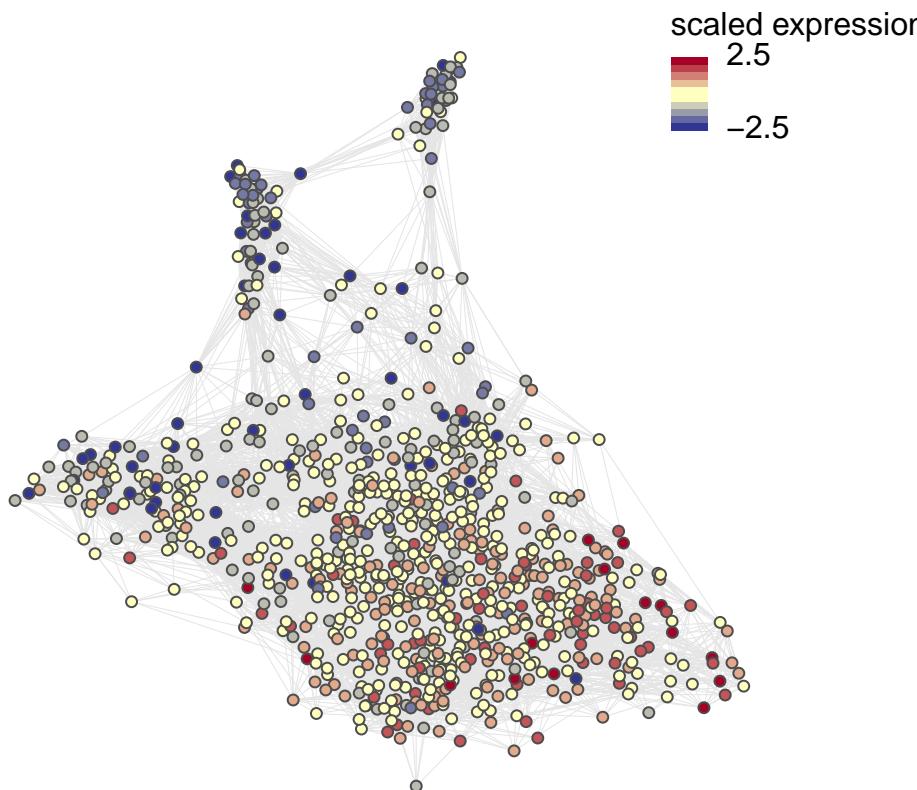


Hif

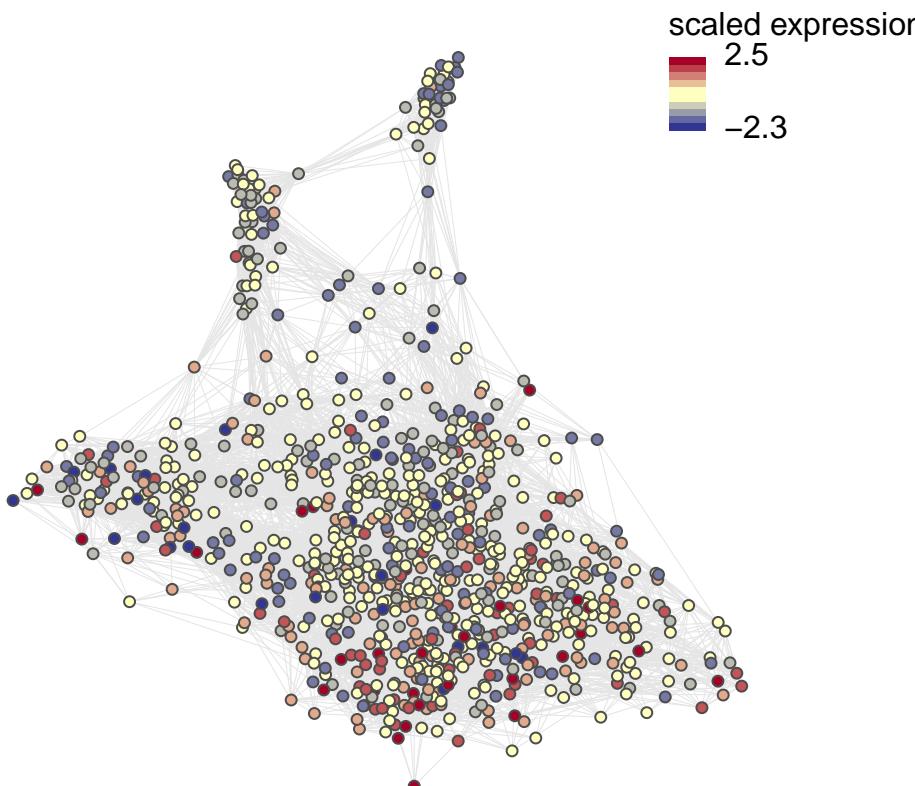
scaled expression
2.5
-2.49



Car2

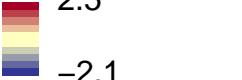


Txnip

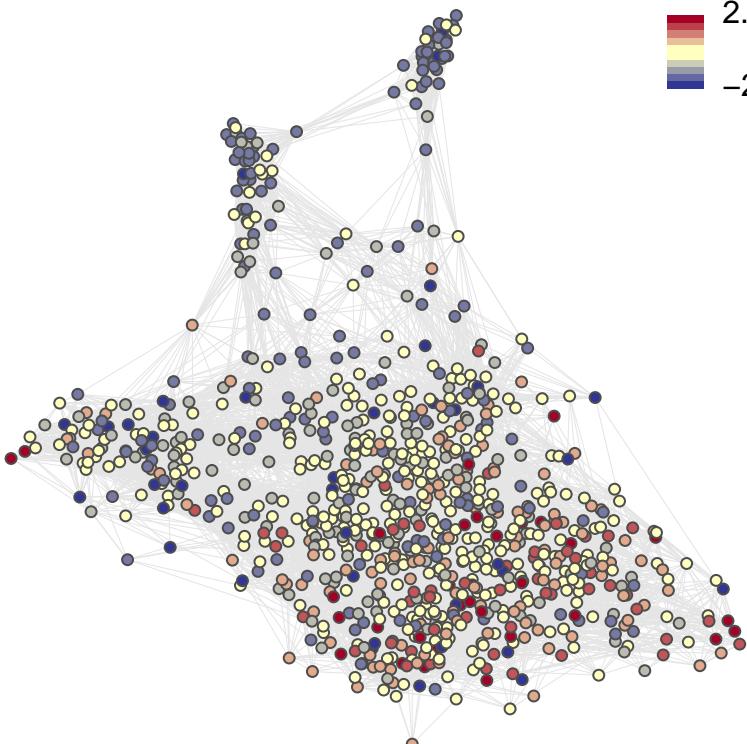


Meis1

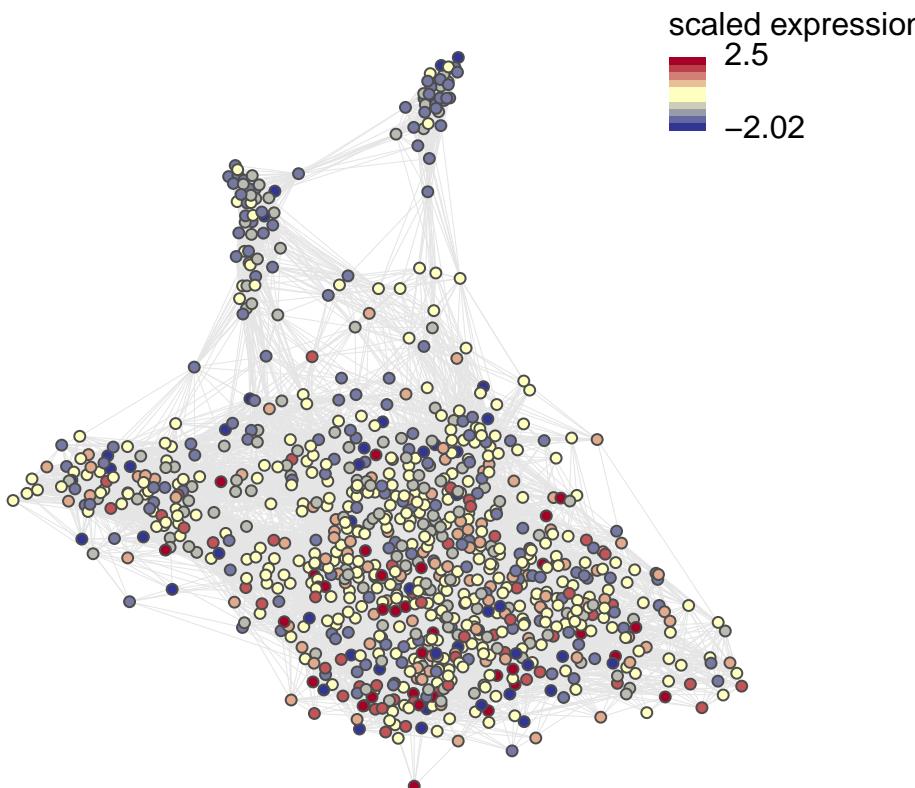
scaled expression



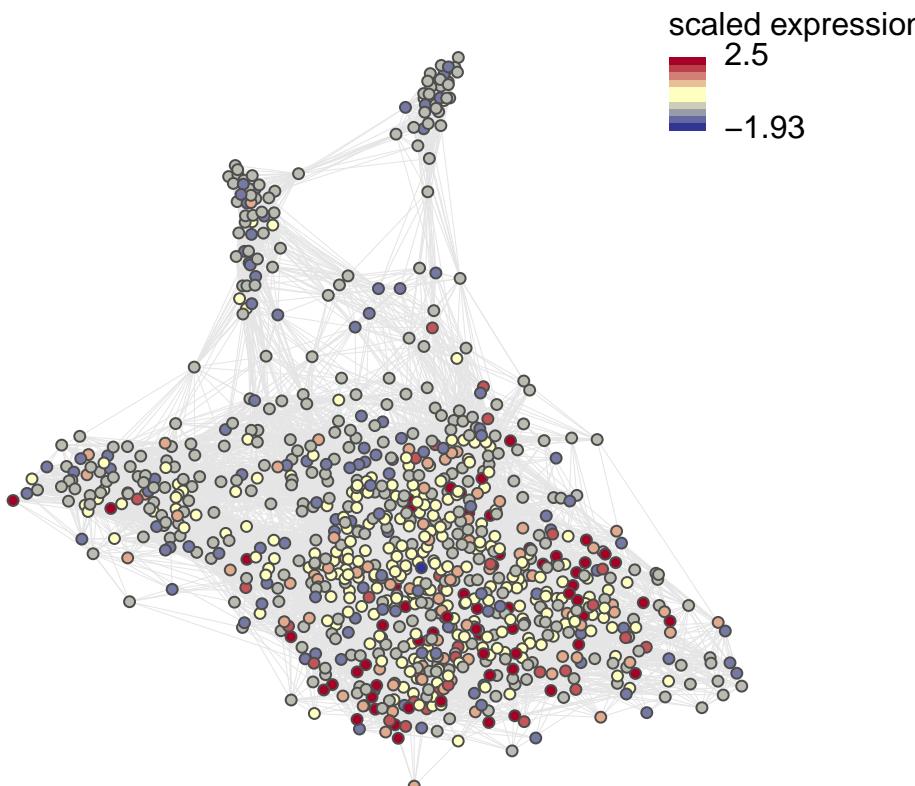
2.5
-2.1



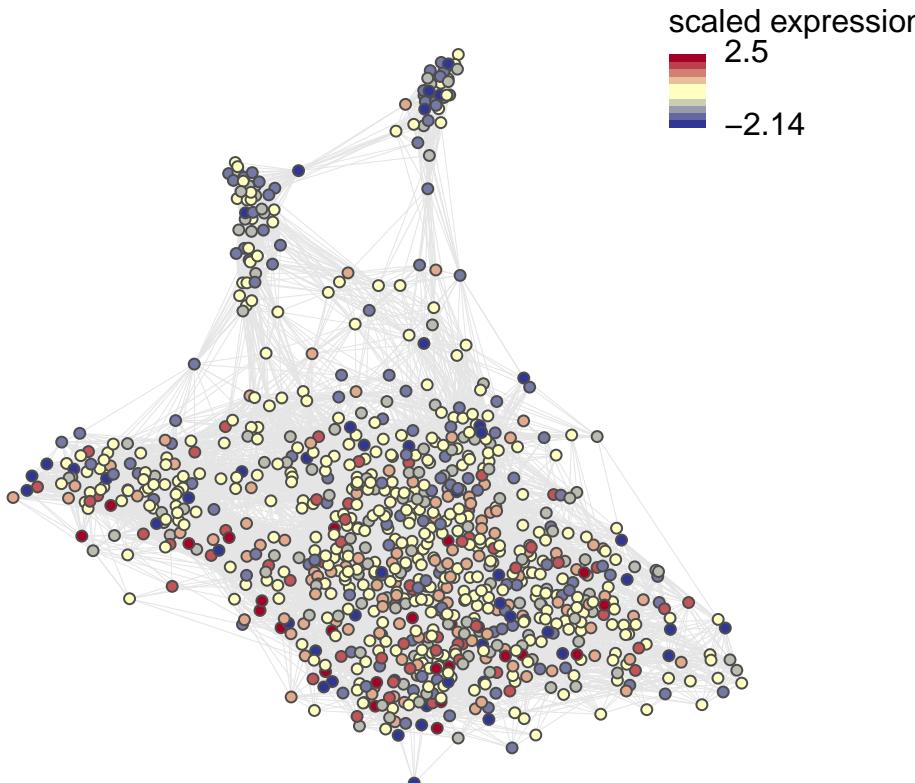
Zbtb20



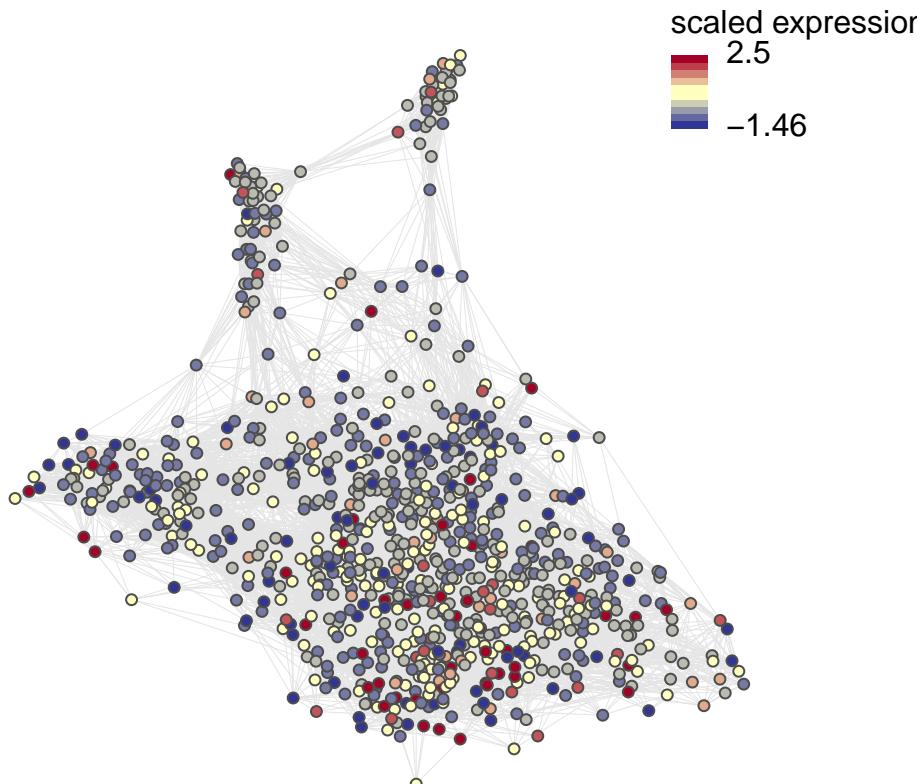
Mecom



Gvin1

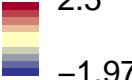


Milt3



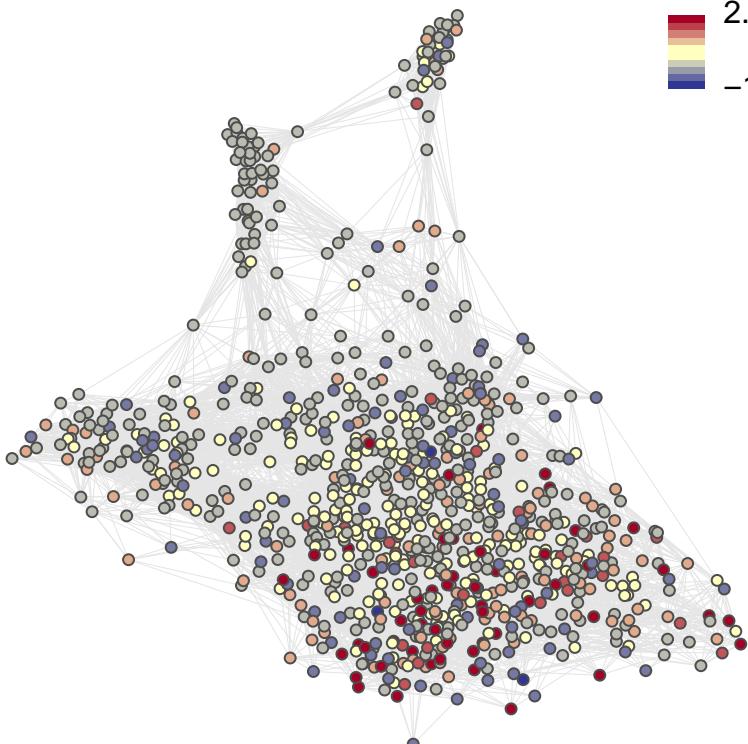
Mpl

scaled expression



2.5

-1.97

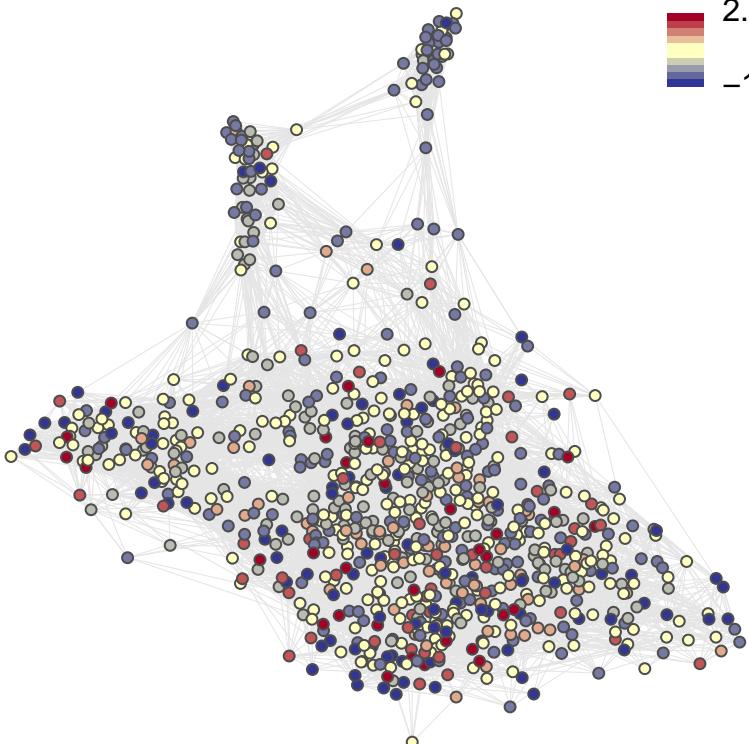


Gcnt2

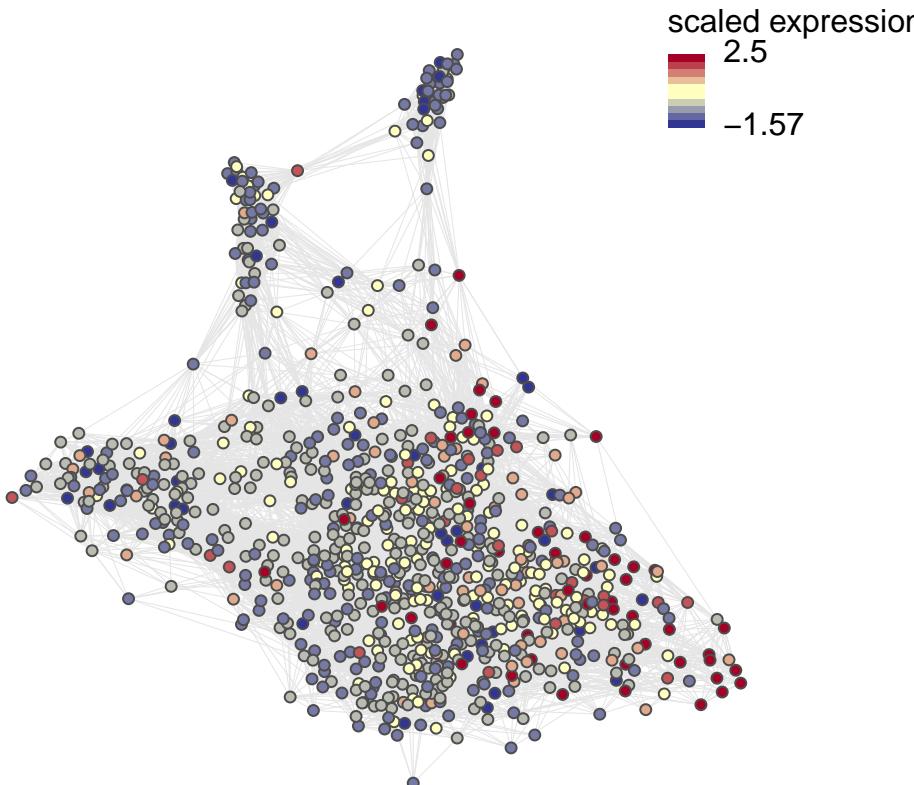
scaled expression



2.5
-1.66

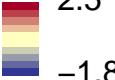


Itga2b

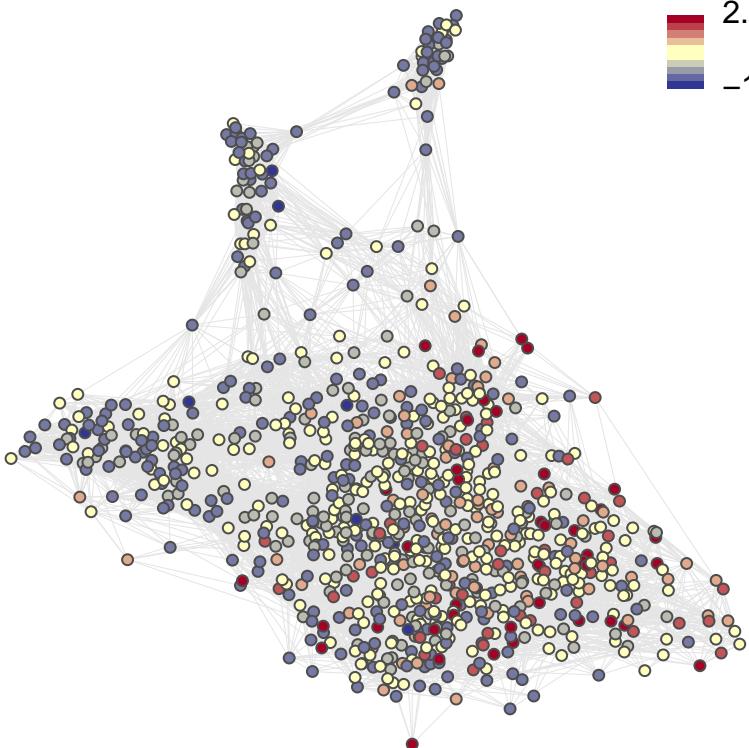


Gata2

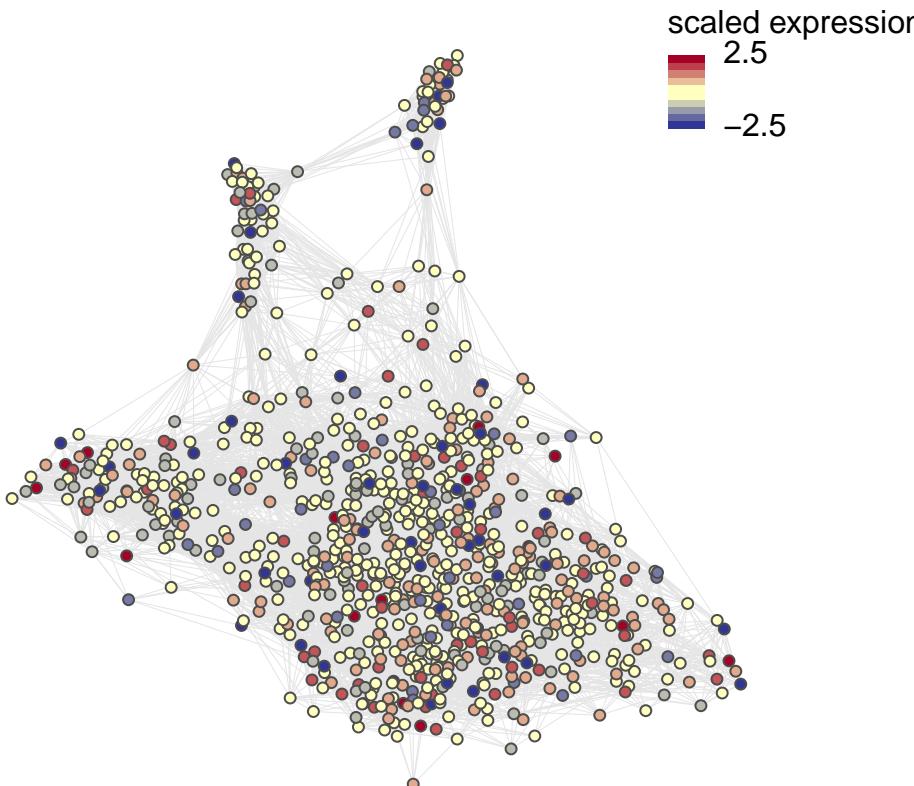
scaled expression



2.5
-1.83

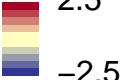


Top2a



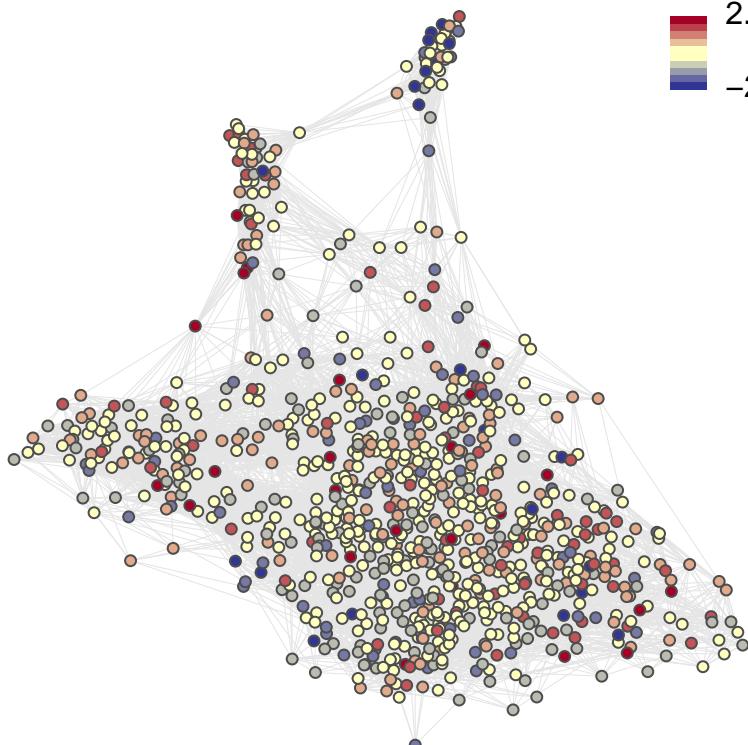
H2afx

scaled expression

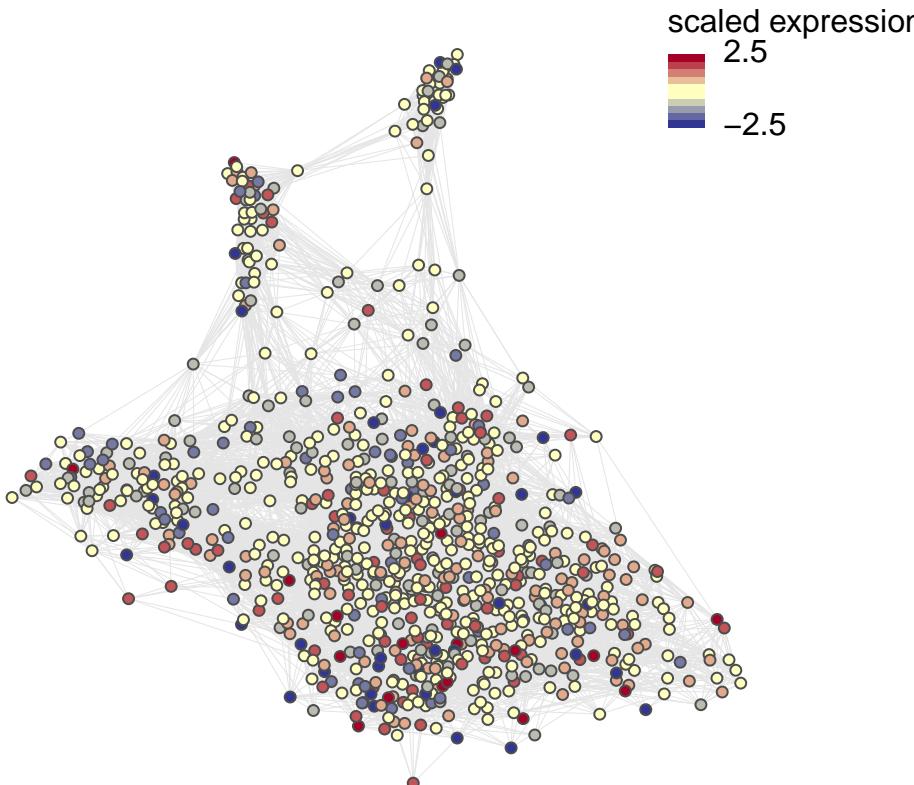


2.5

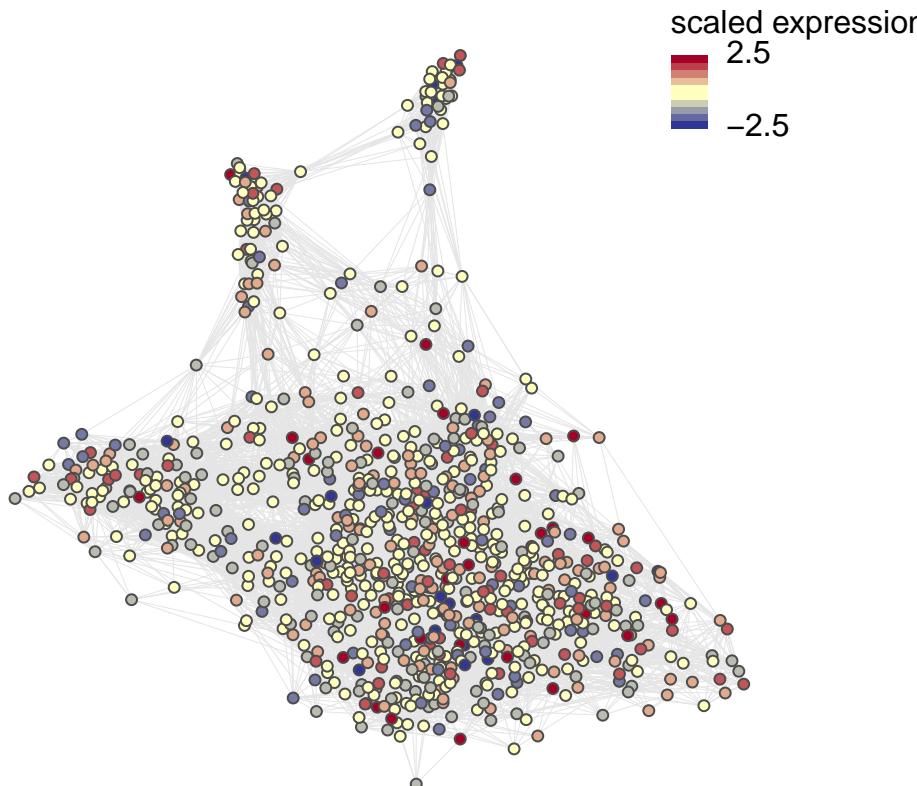
-2.5



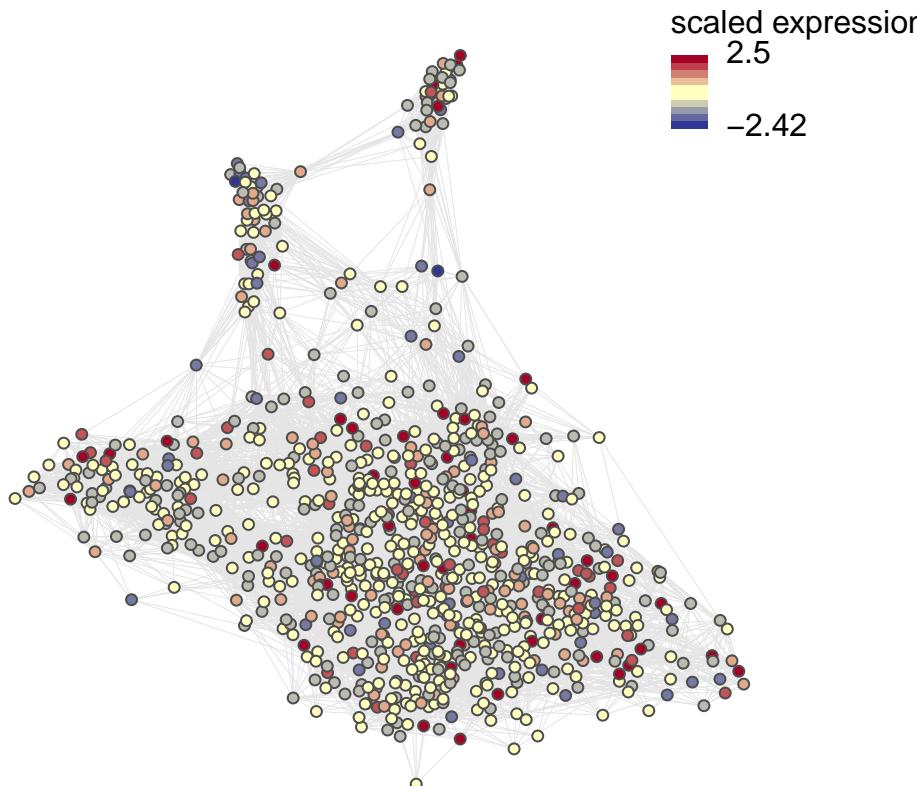
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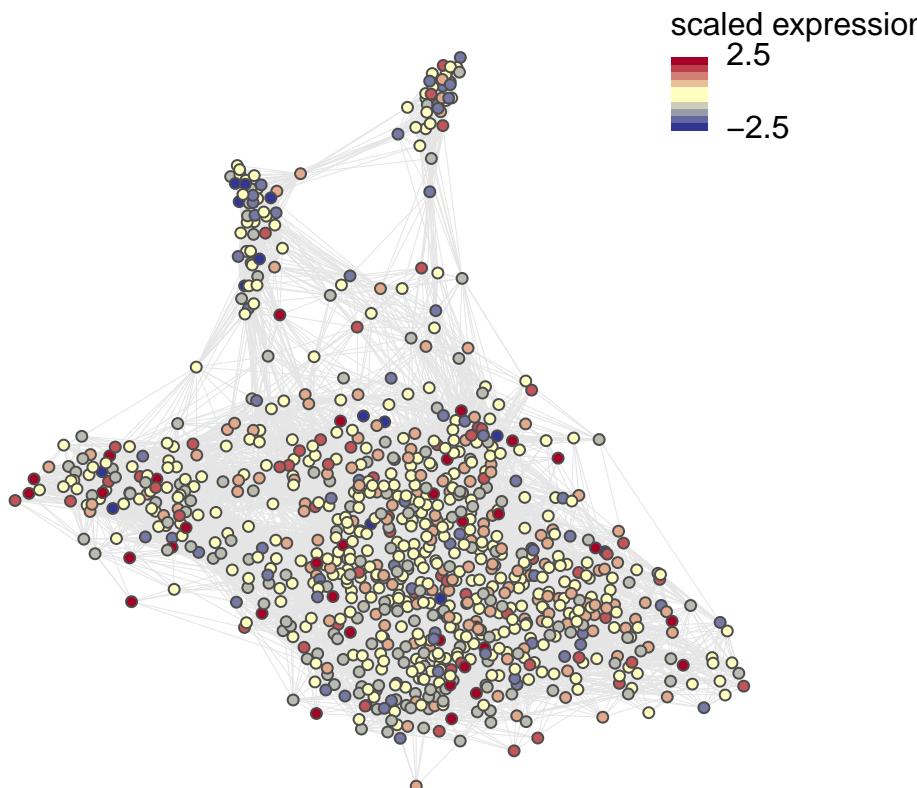
Rrm1



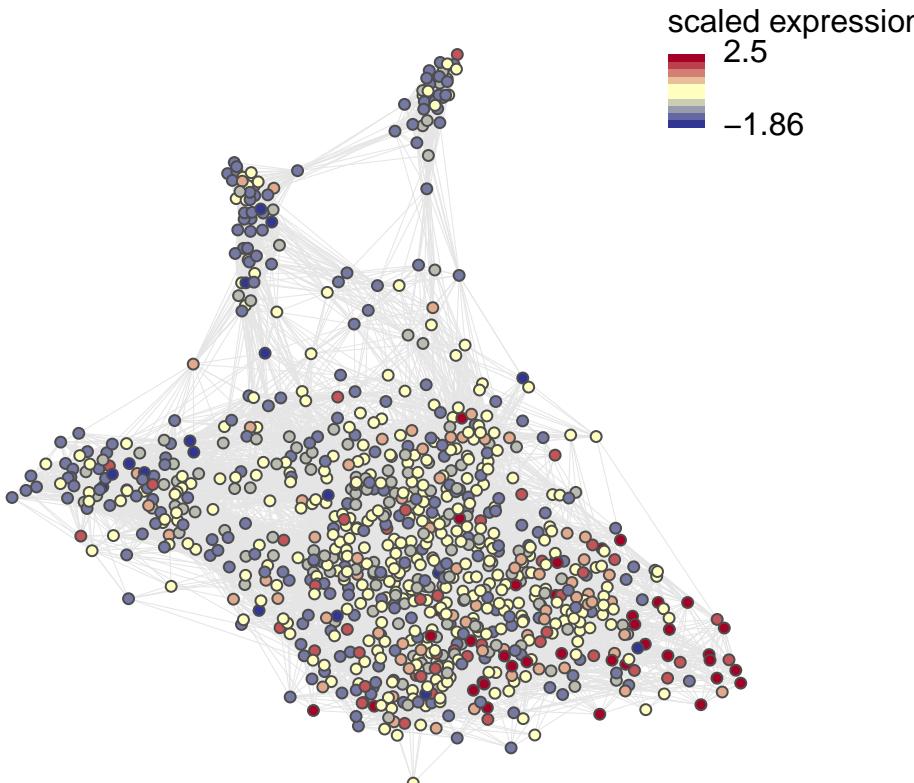
Tk1



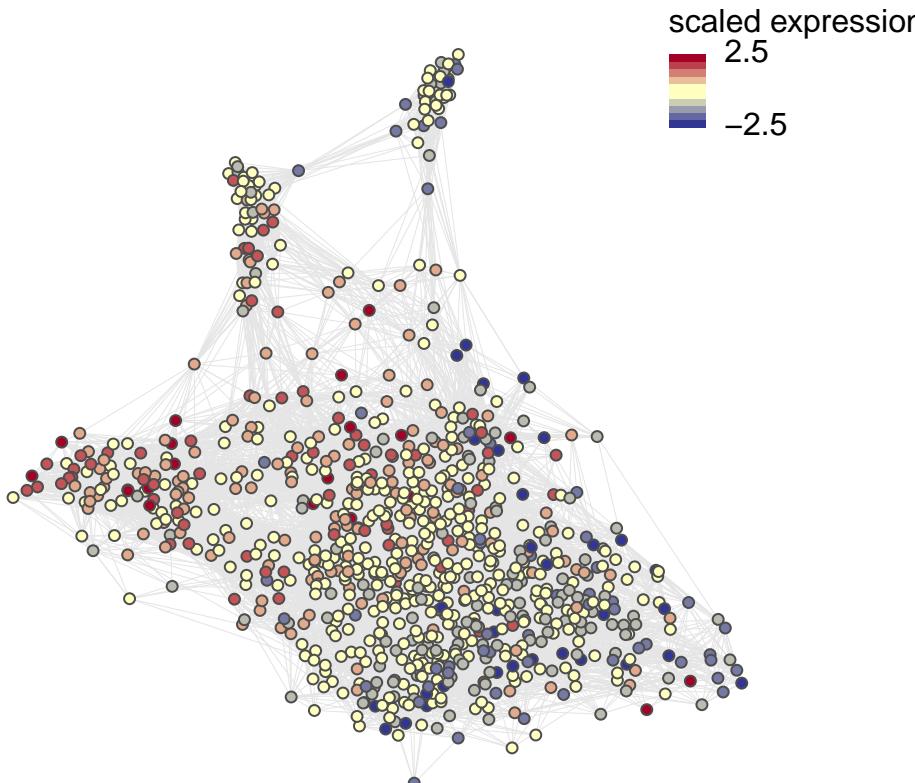
Ncapd2



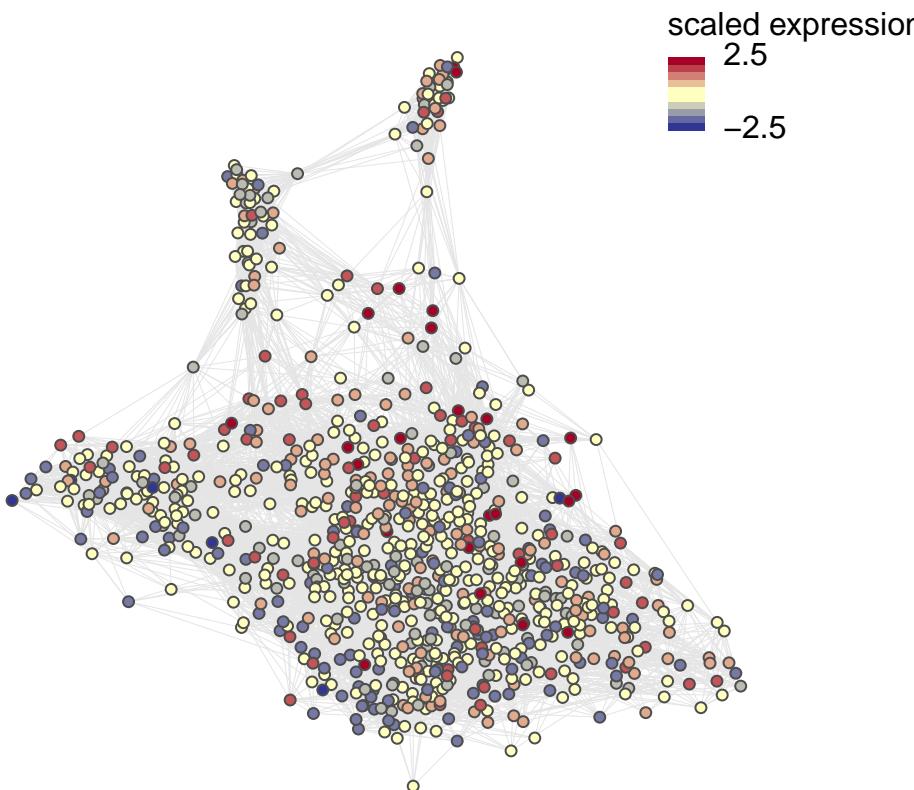
Pbx1



H2afy

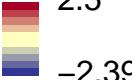


Myc

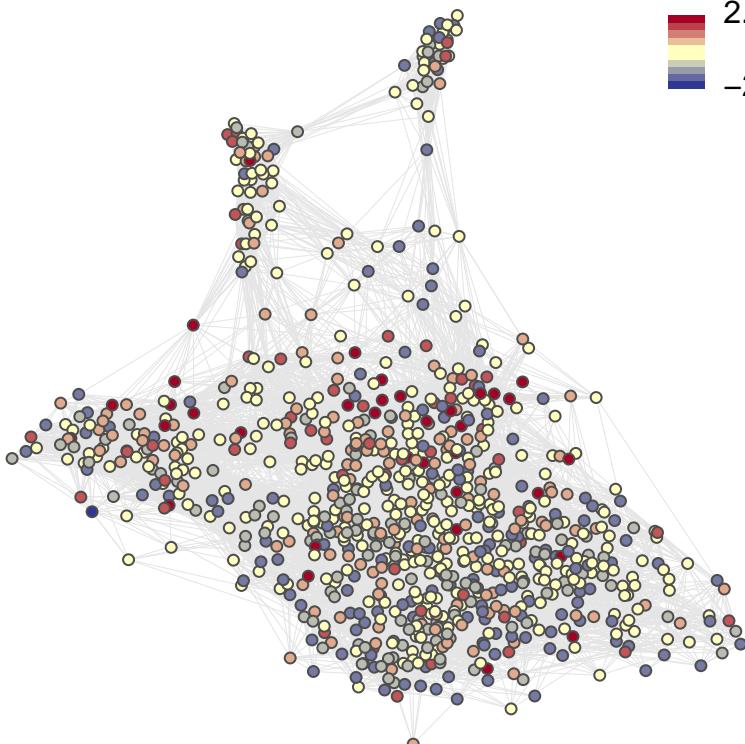


Sell

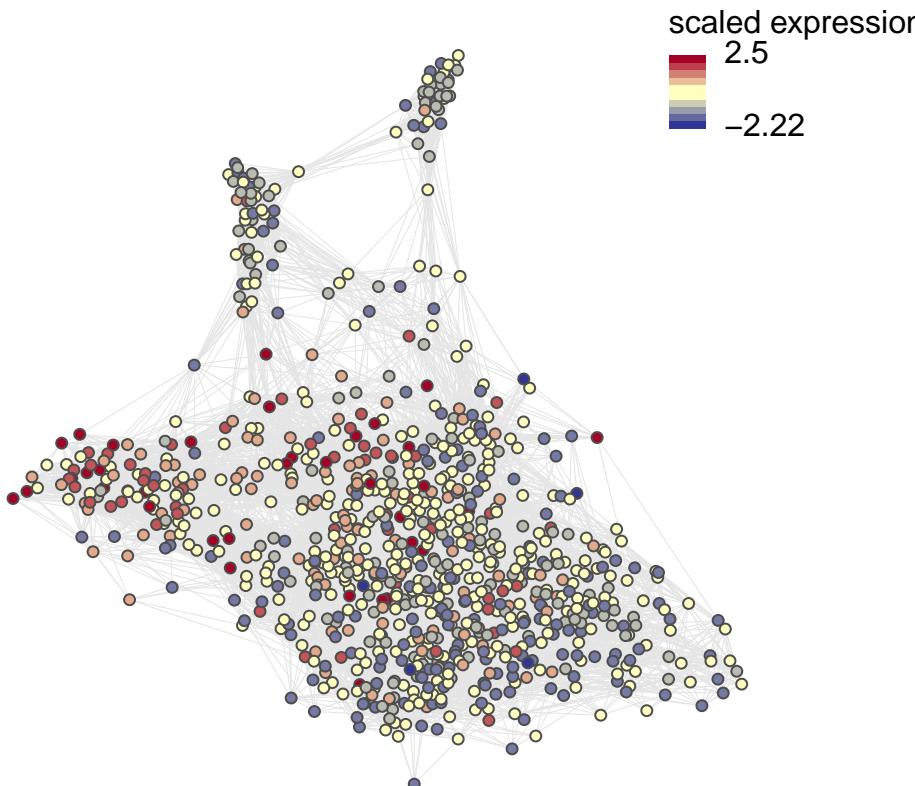
scaled expression



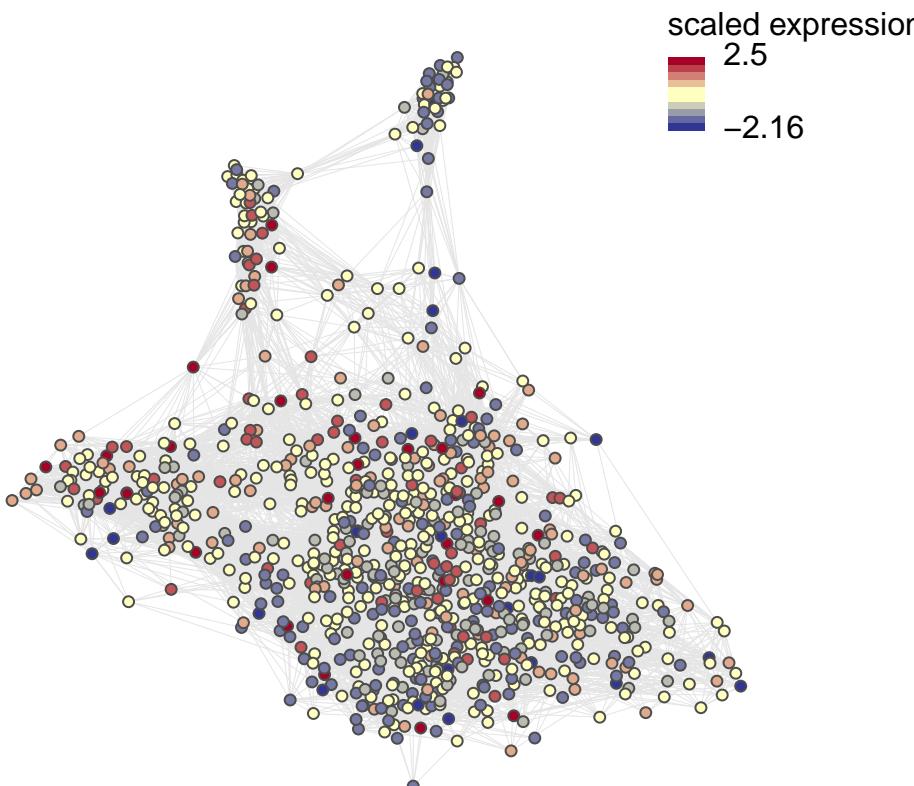
2.5
-2.39



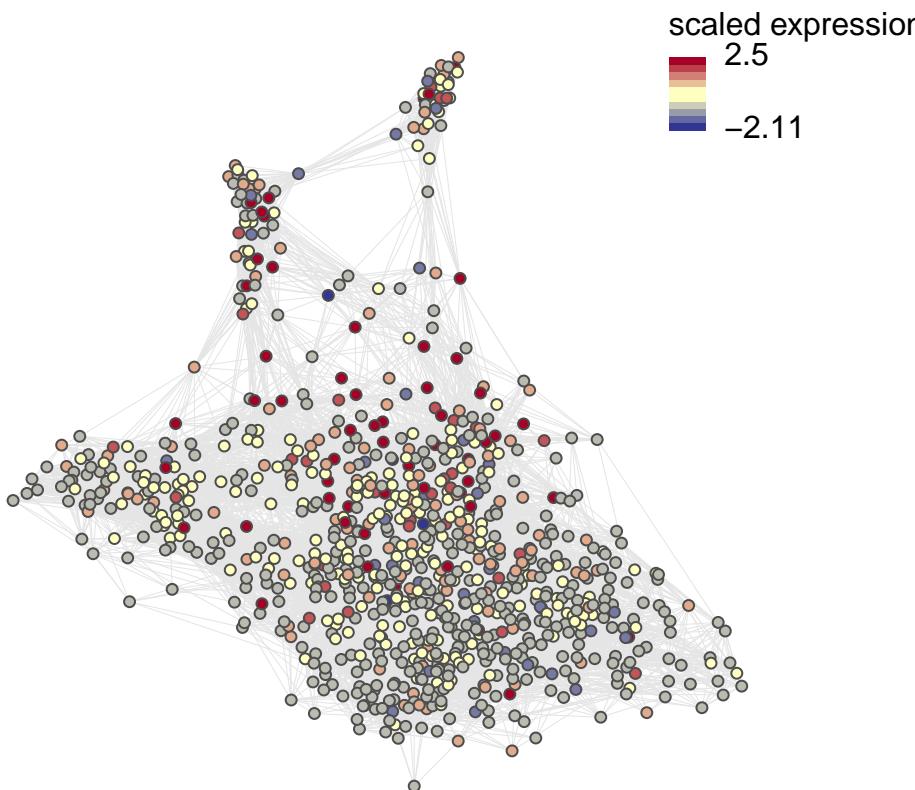
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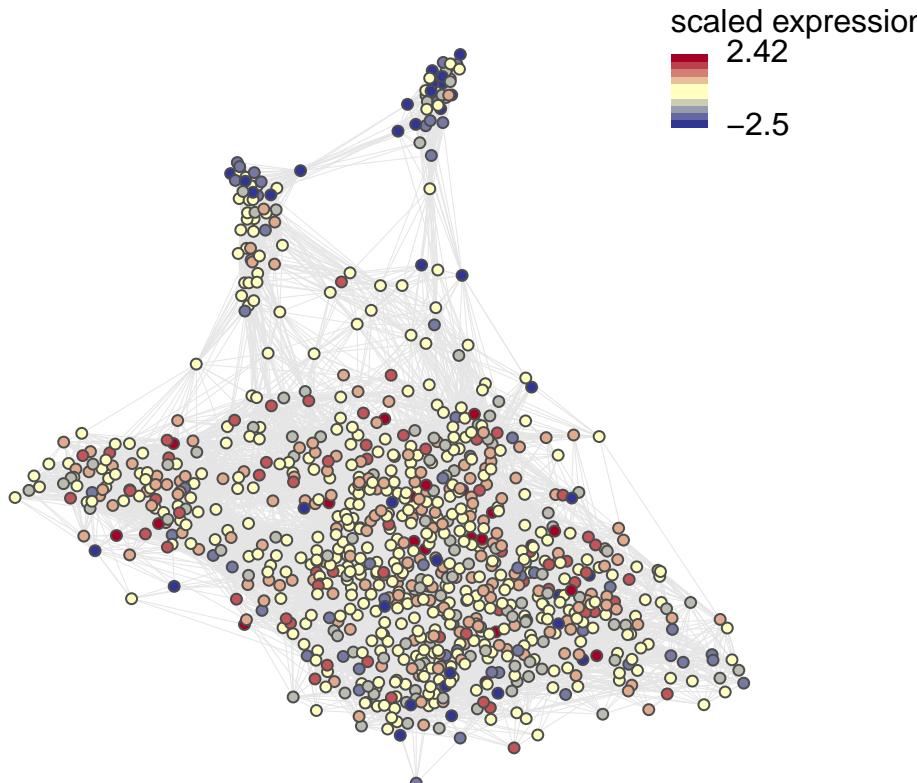
Bcl2



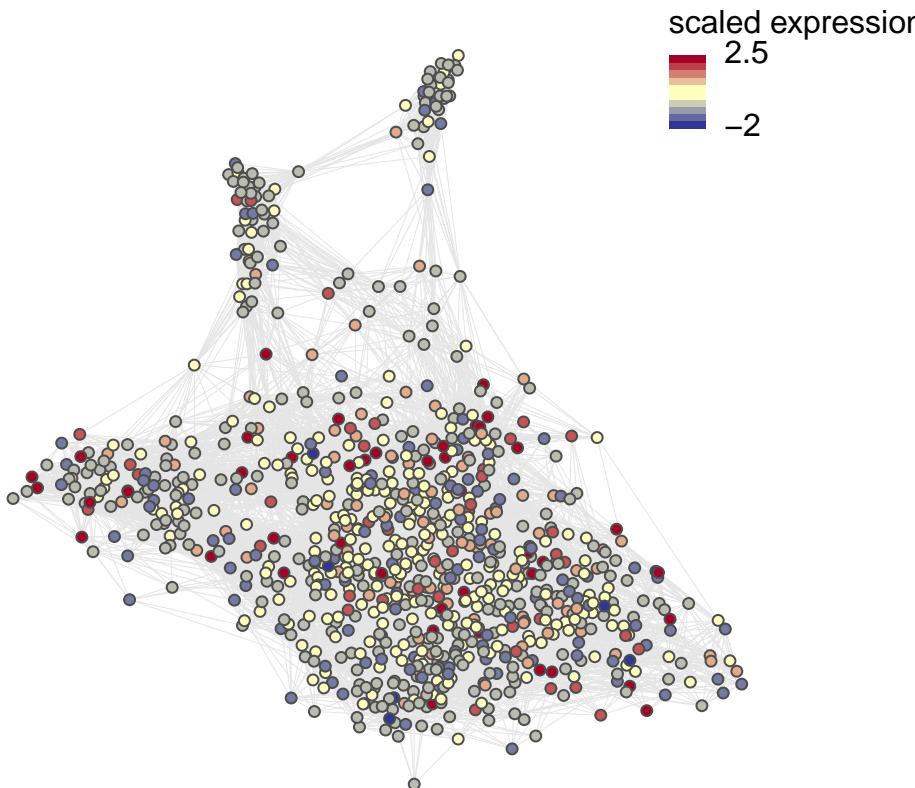
Ccl9



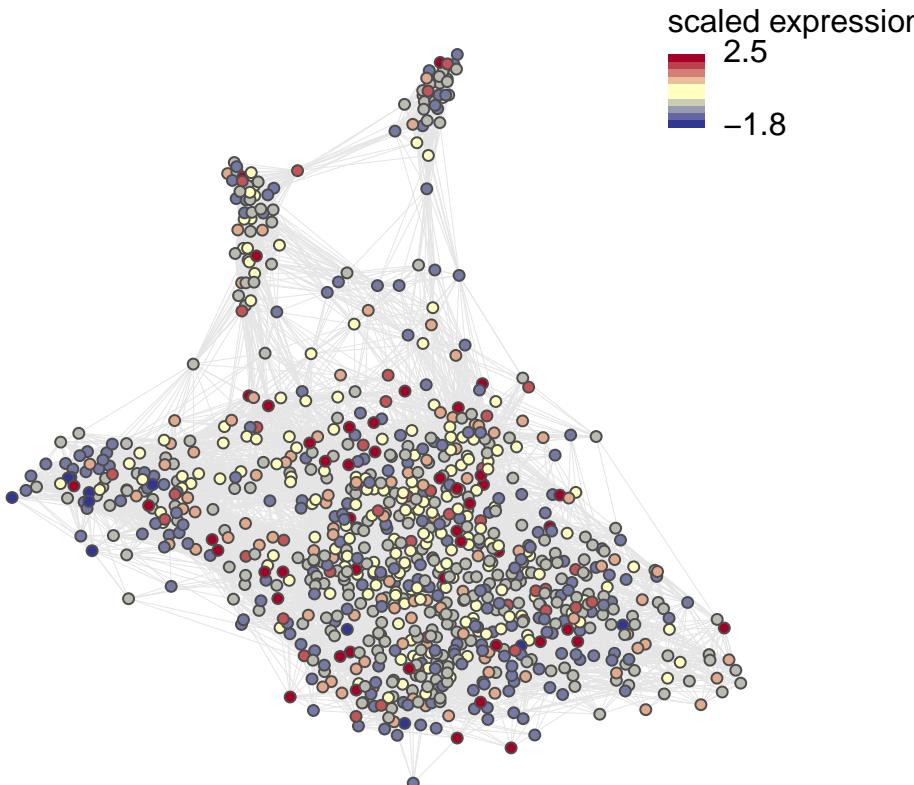
Cd34



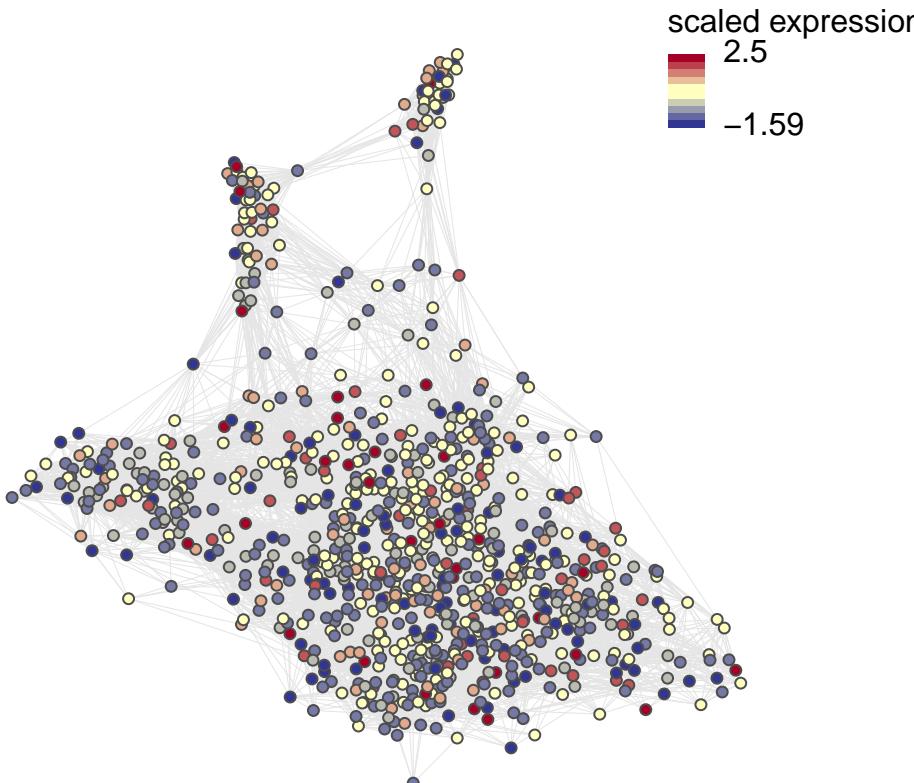
Basp1



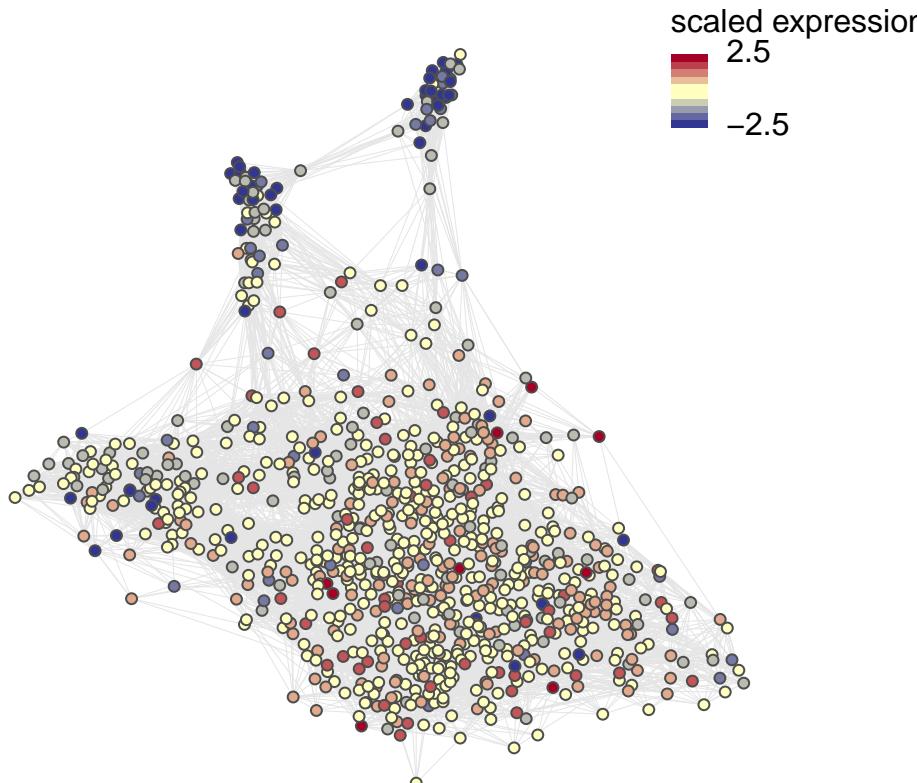
Usp22



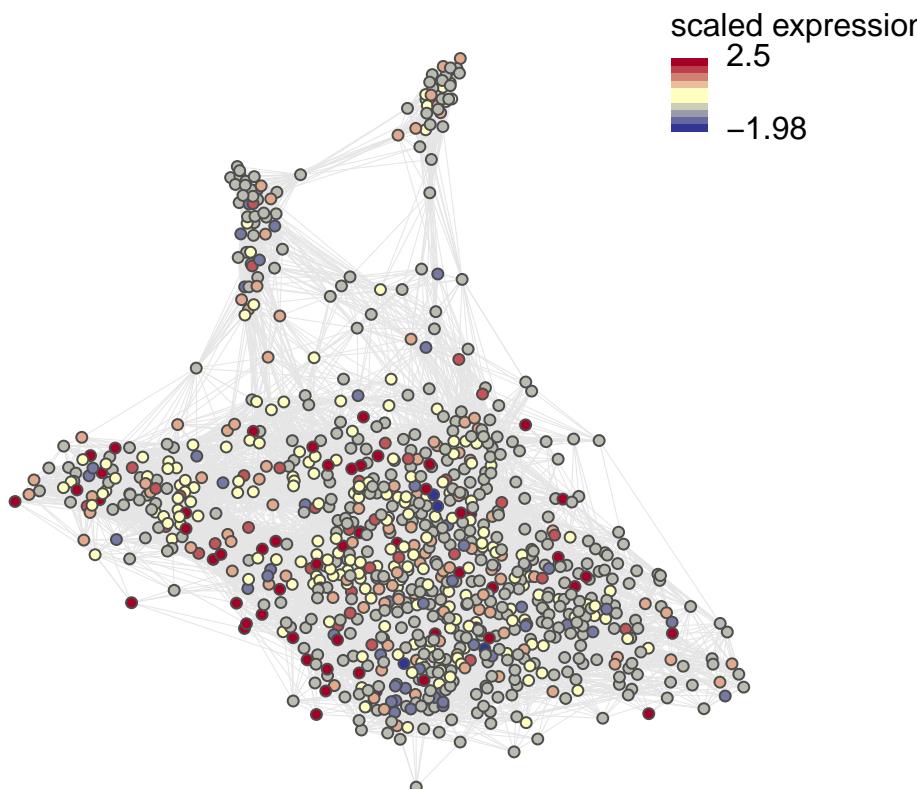
Pdhb



Iifm1



Wfdc17

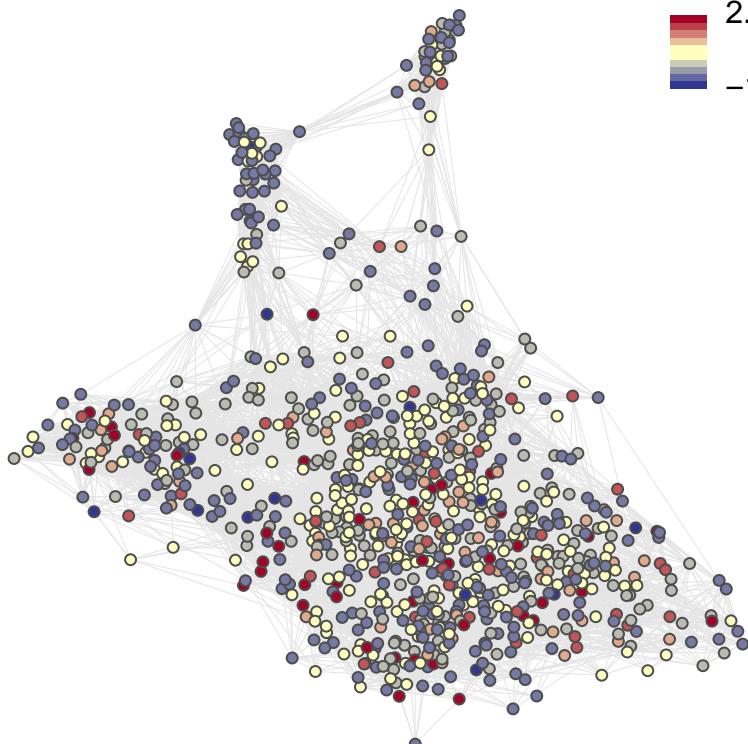


Mfng

scaled expression



2.5
-1.79

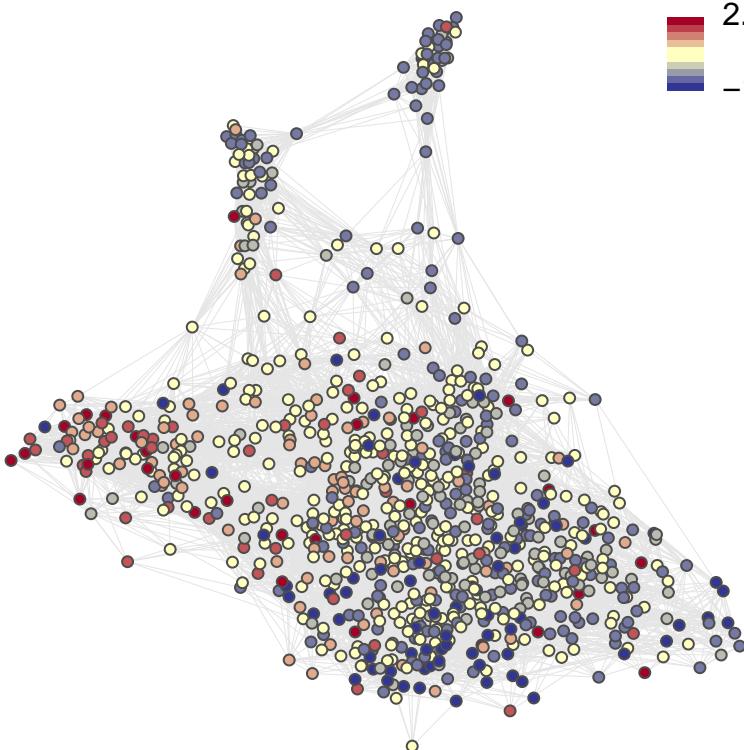


Flt3

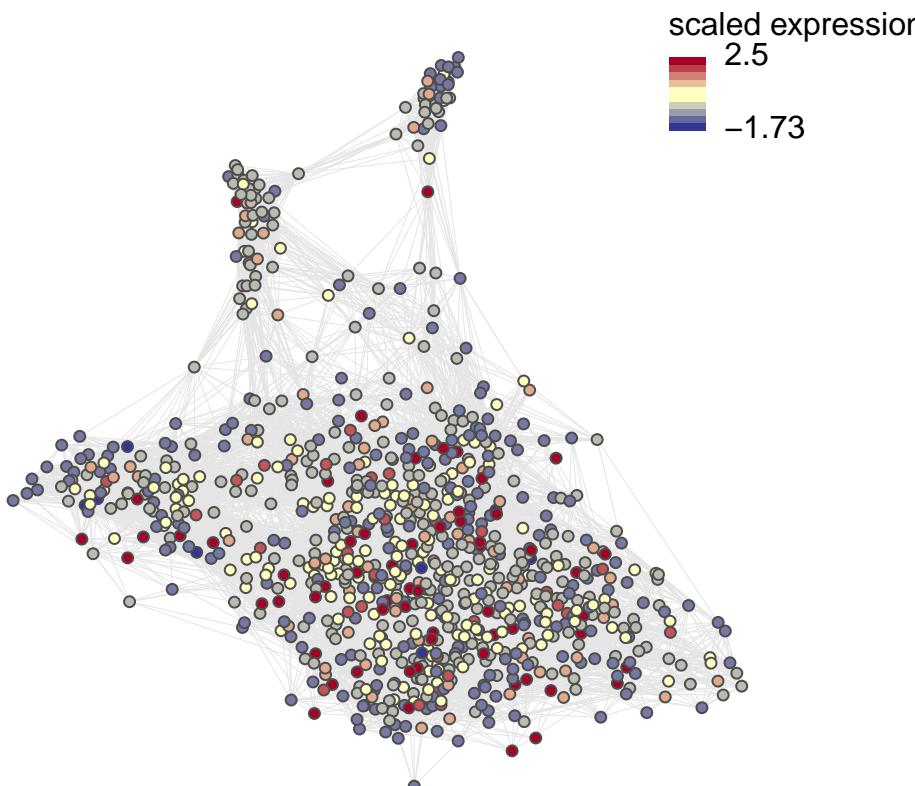
scaled expression



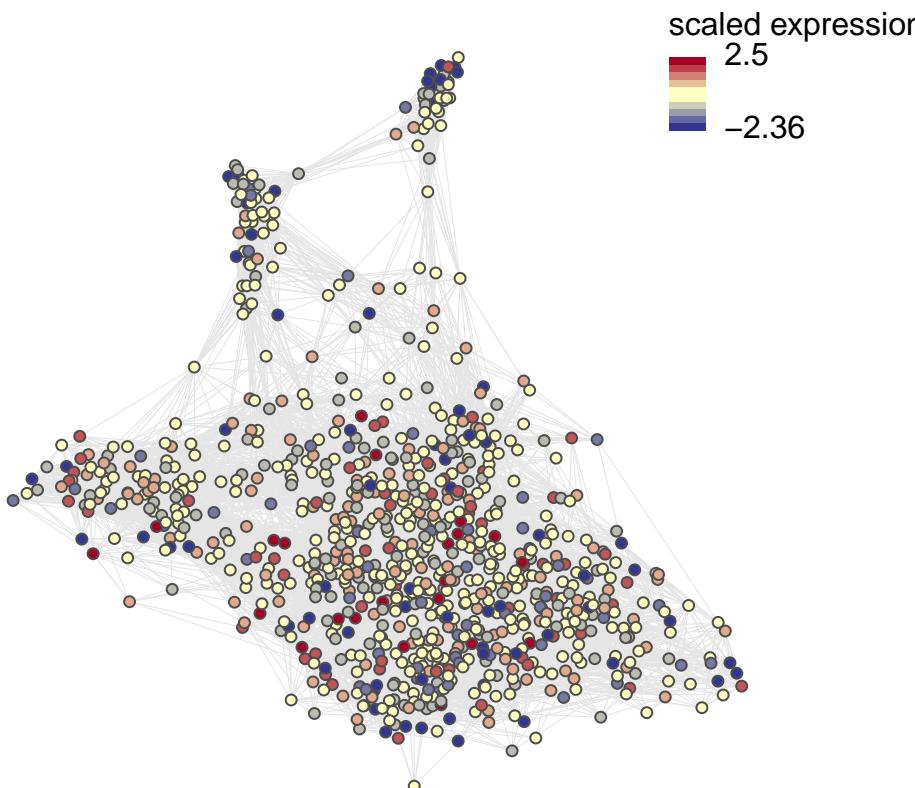
2.5
-1.82



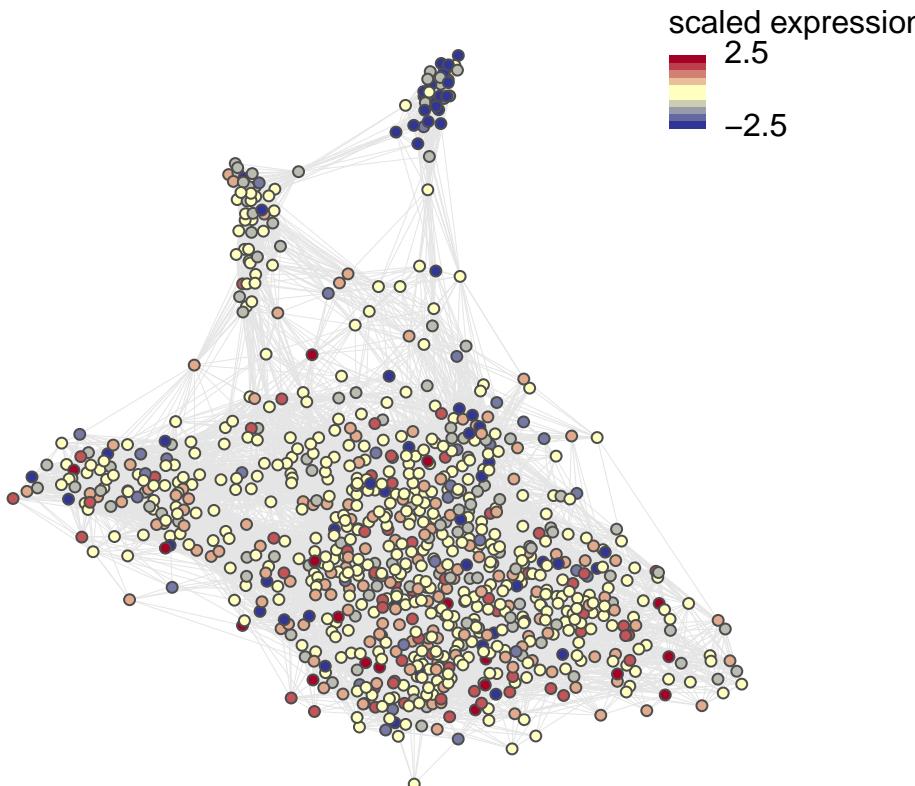
Stxbp4



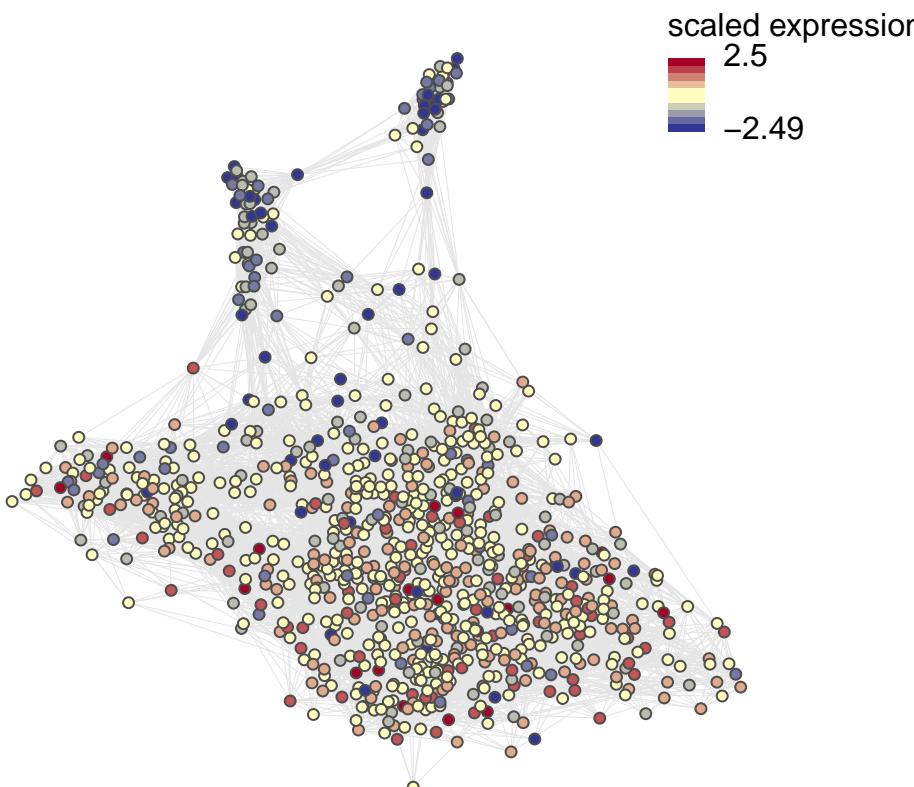
Ptpn18



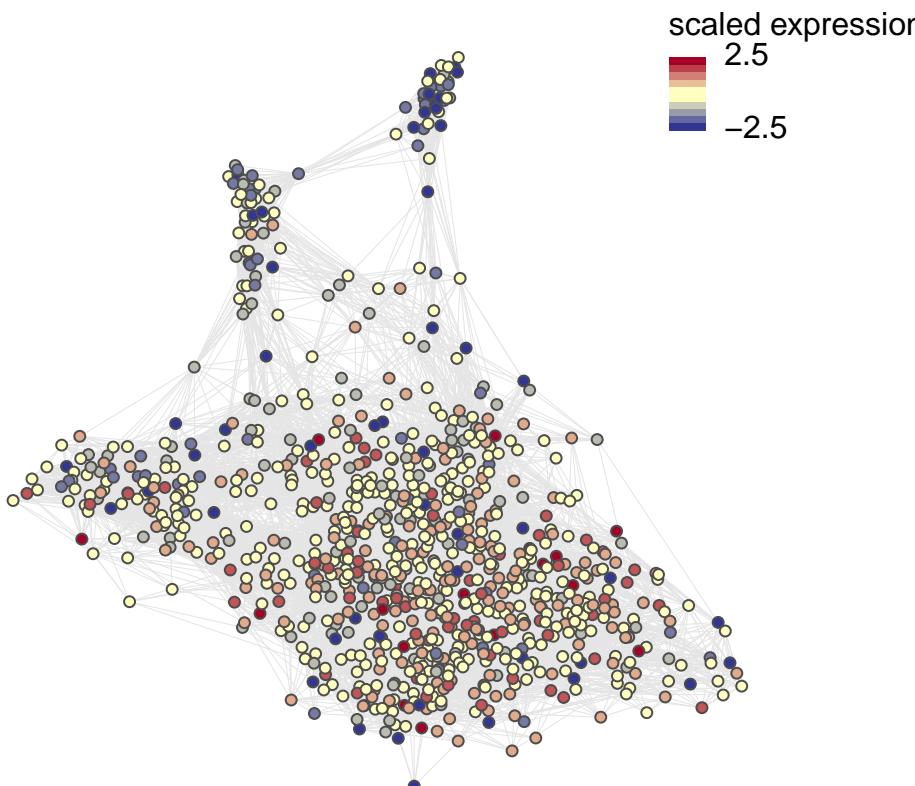
Iifitm3



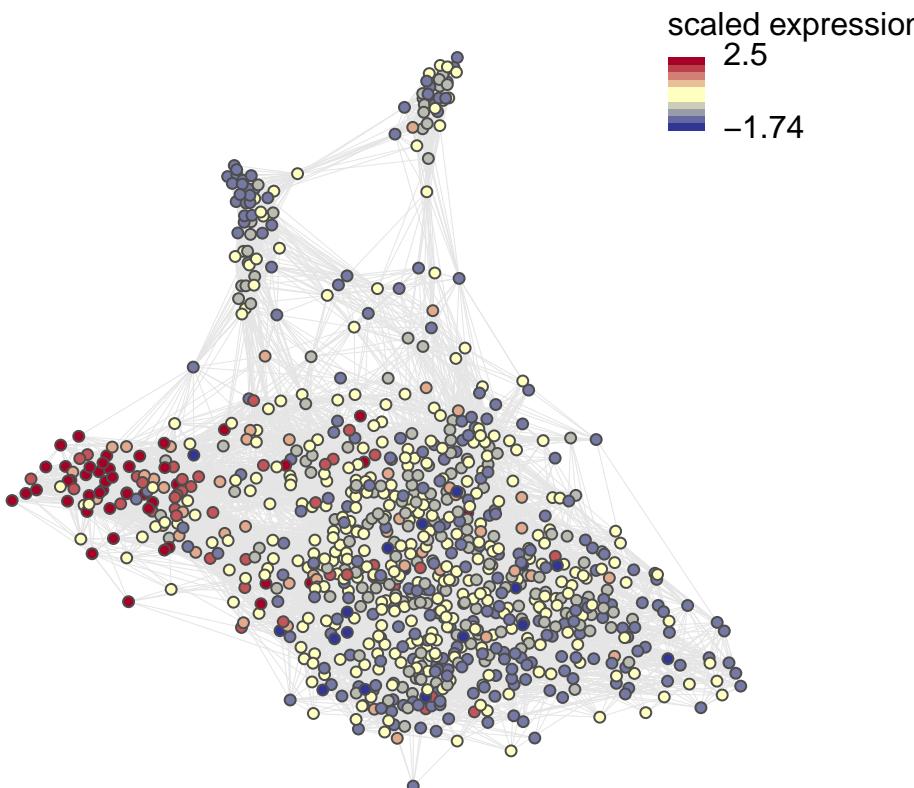
Msi2



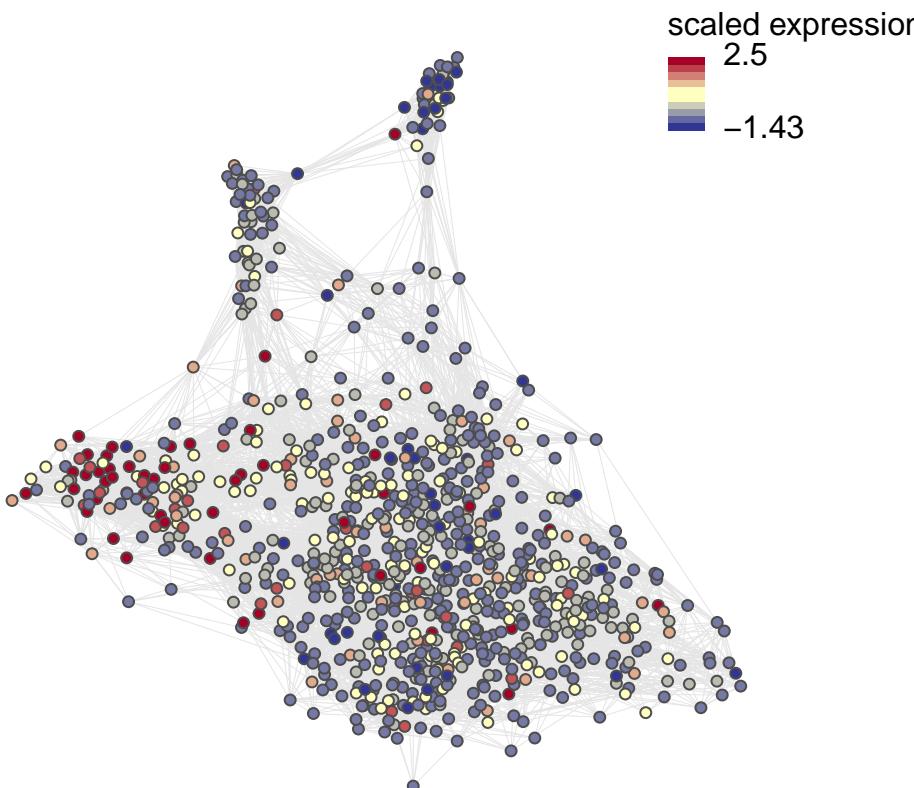
Adgrl4



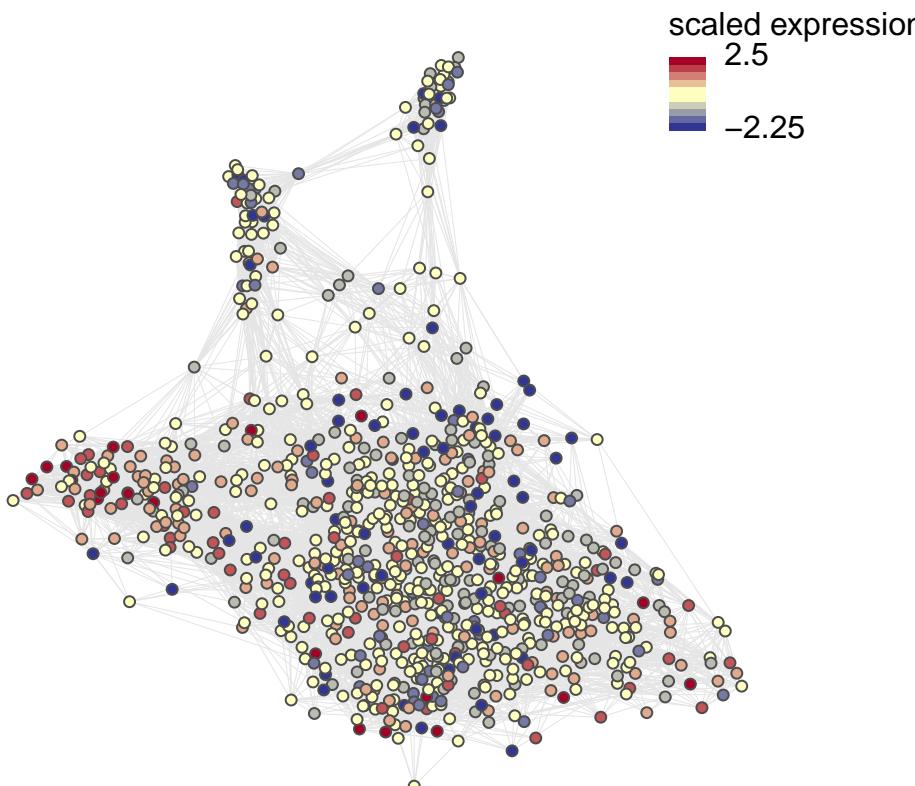
Dntt



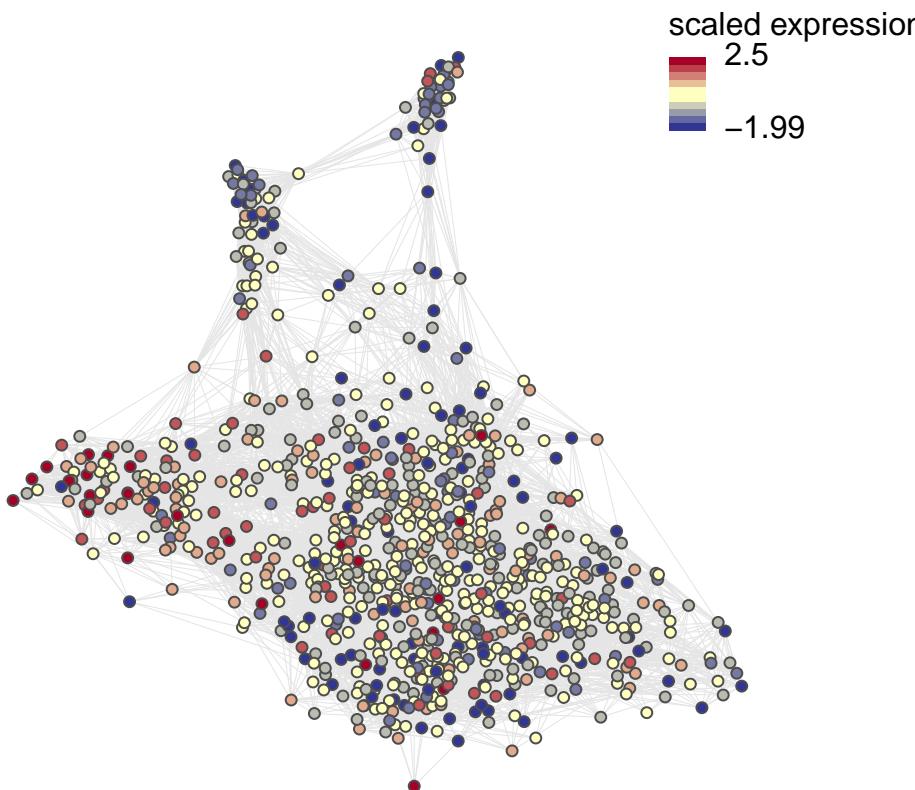
Il12a



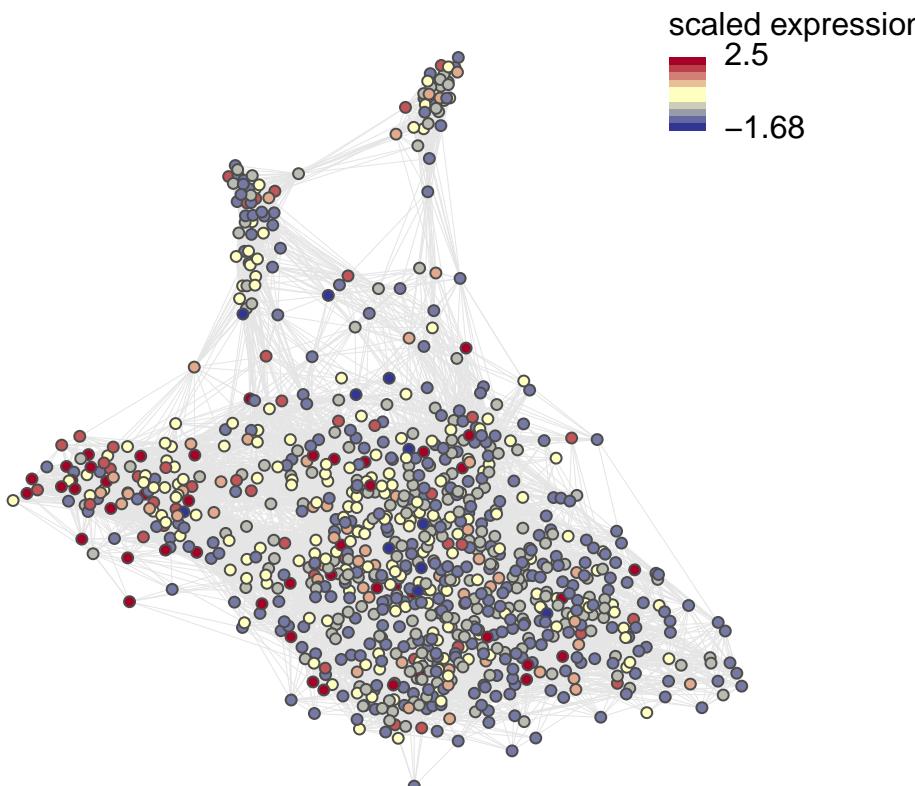
Mef2c



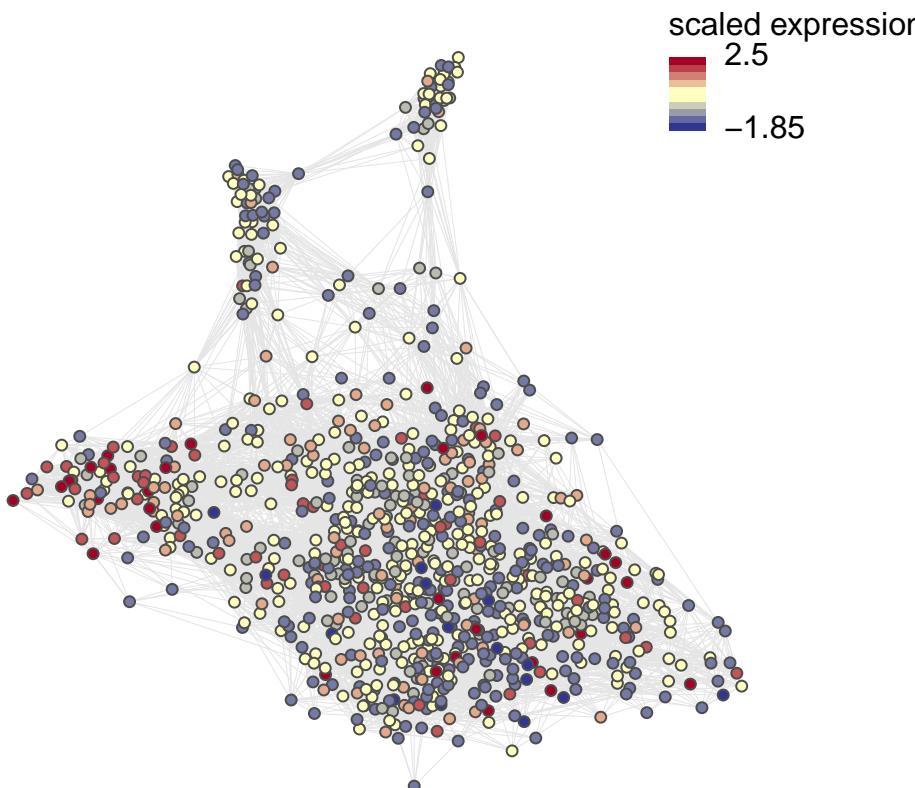
Tcf4



Notch1

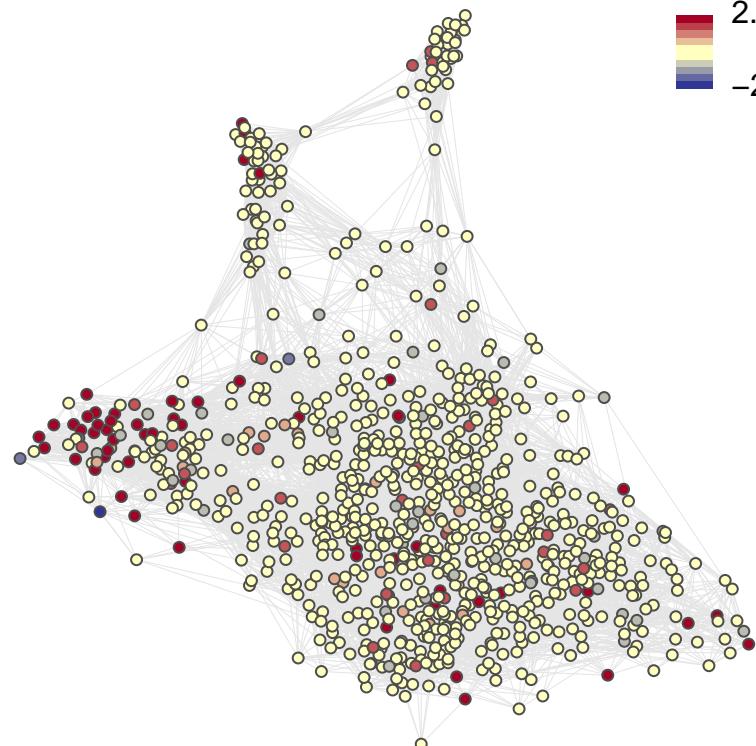


Med13l



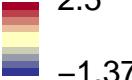
Cmah

scaled expression
2.5
-2.5

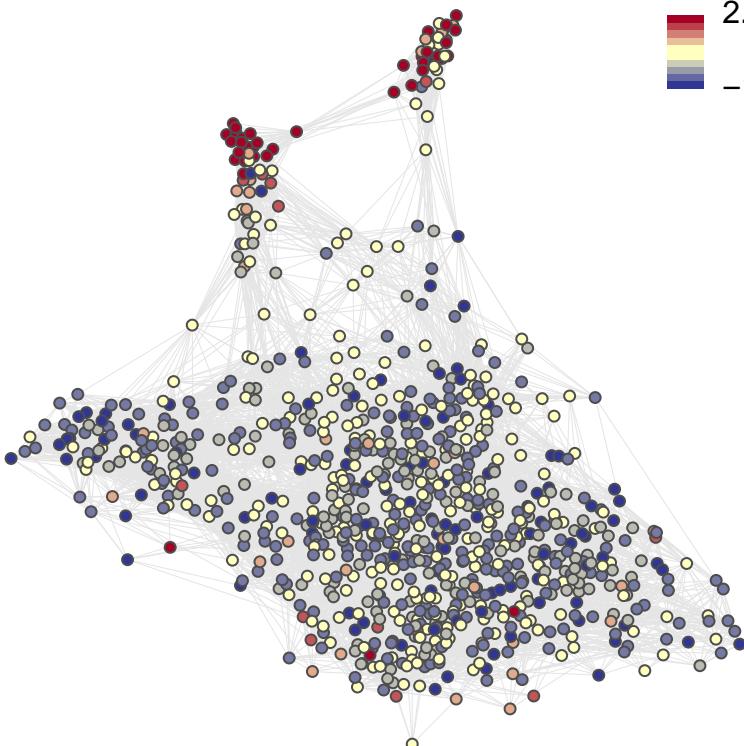


Ly6c2

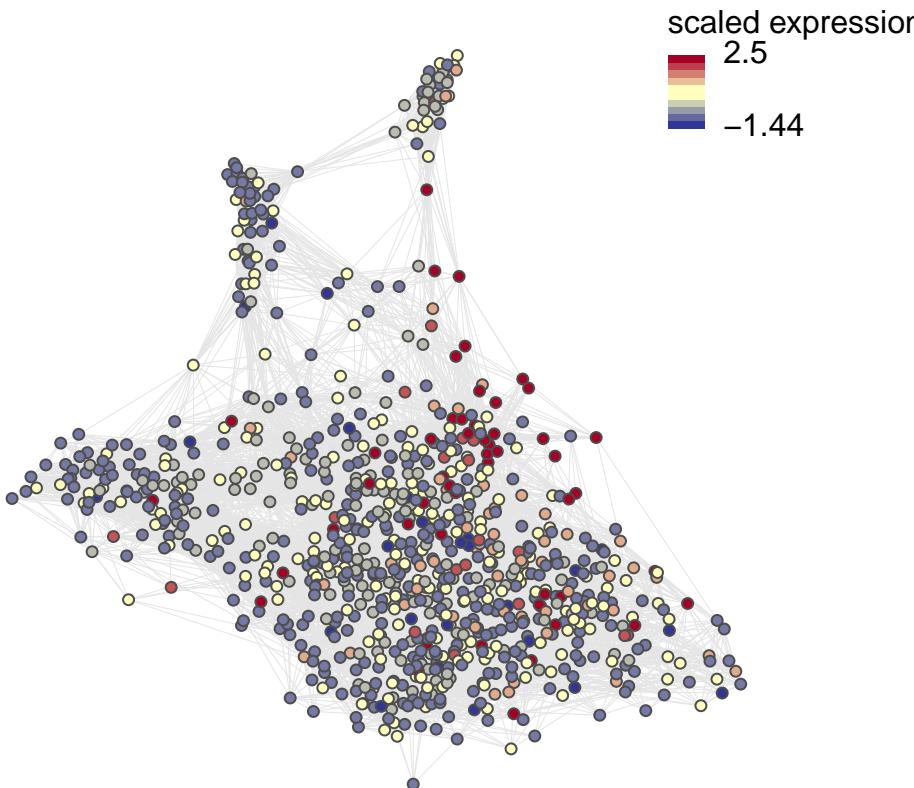
scaled expression



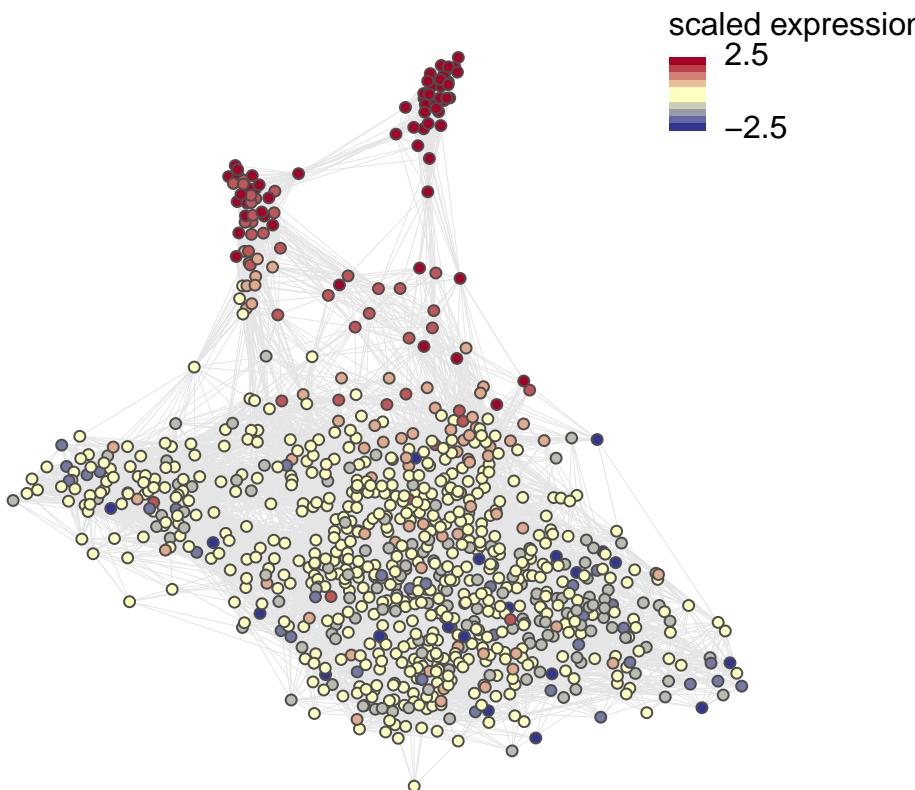
2.5
-1.37



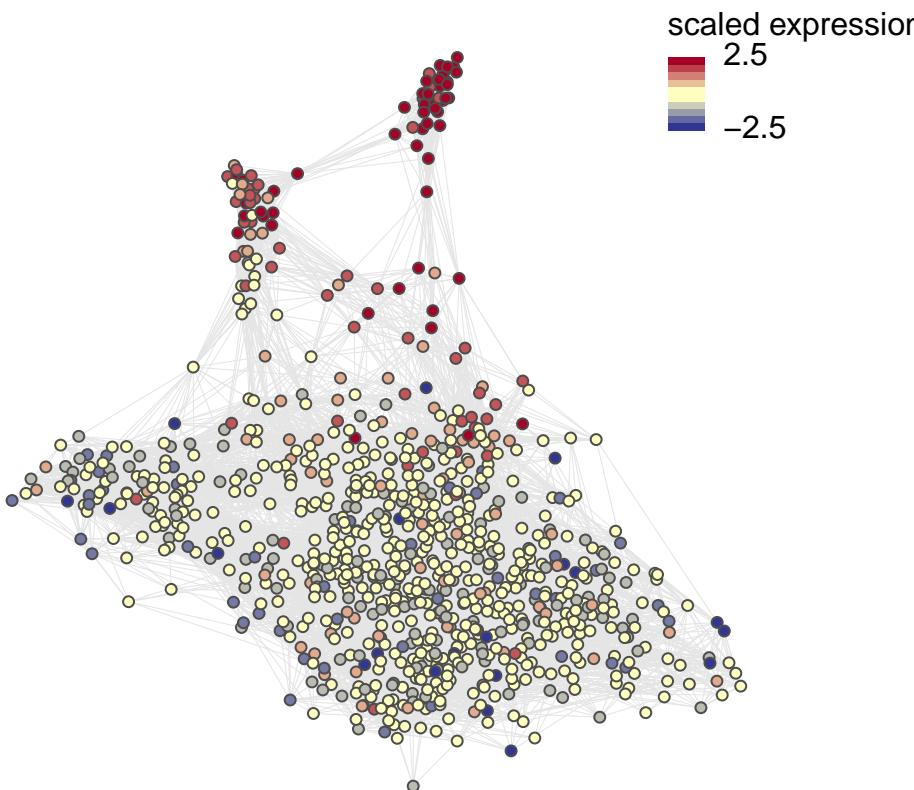
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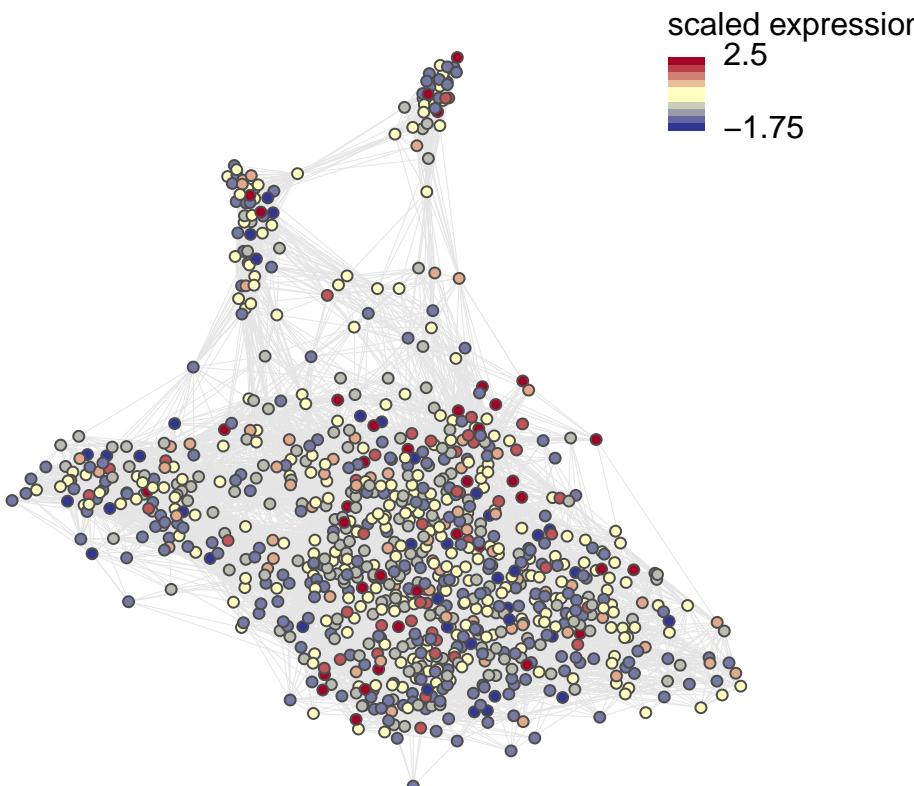
Mpo



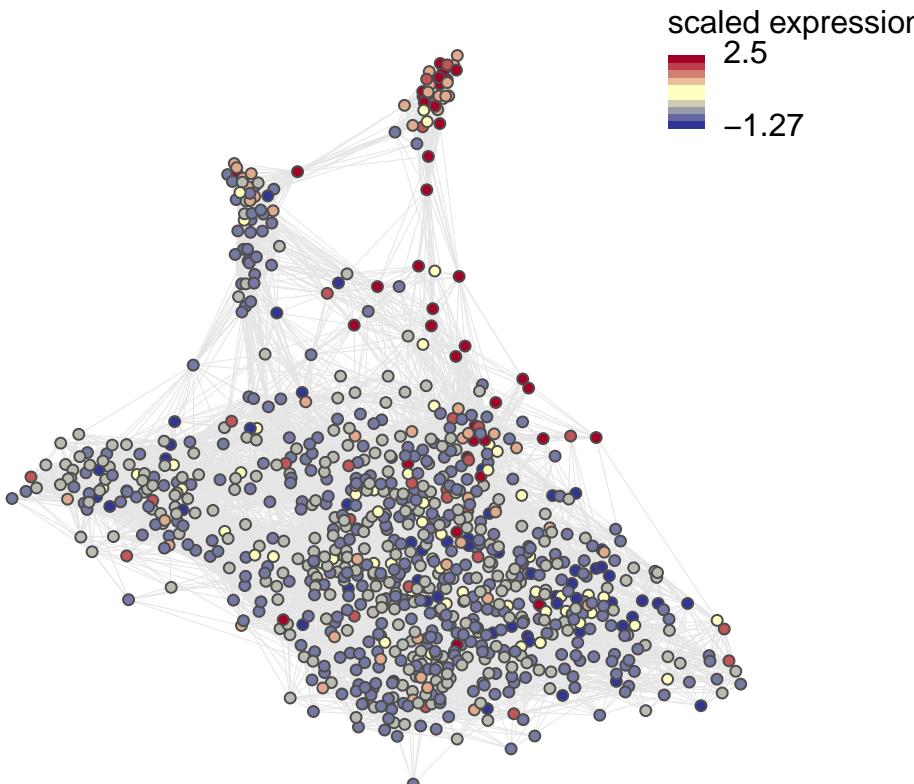
Calr



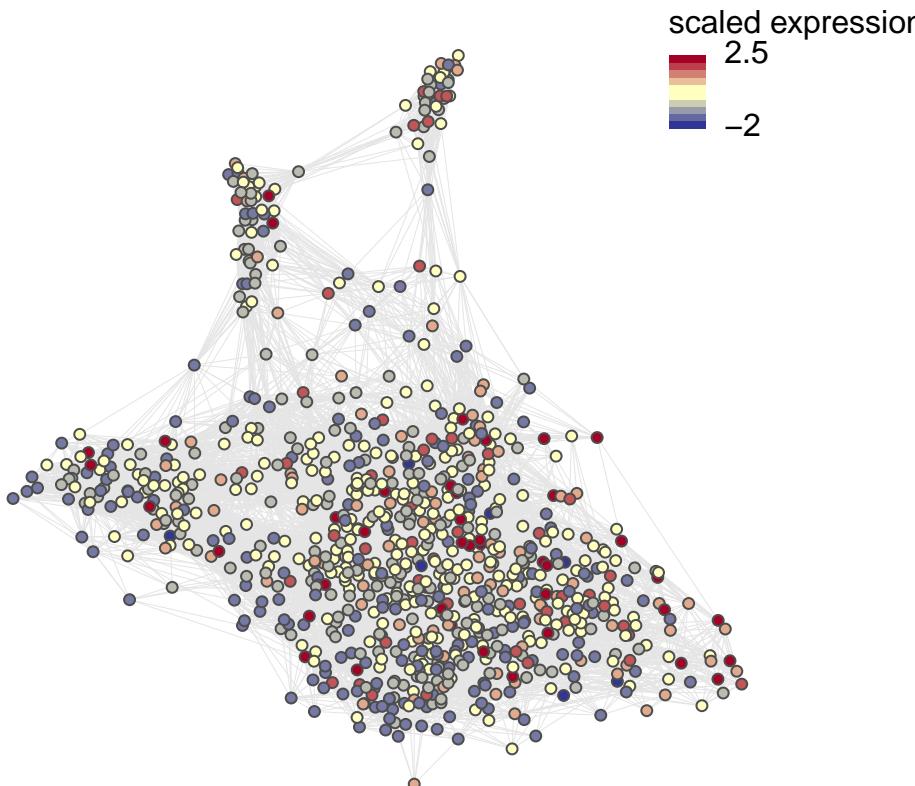
Ncoa4



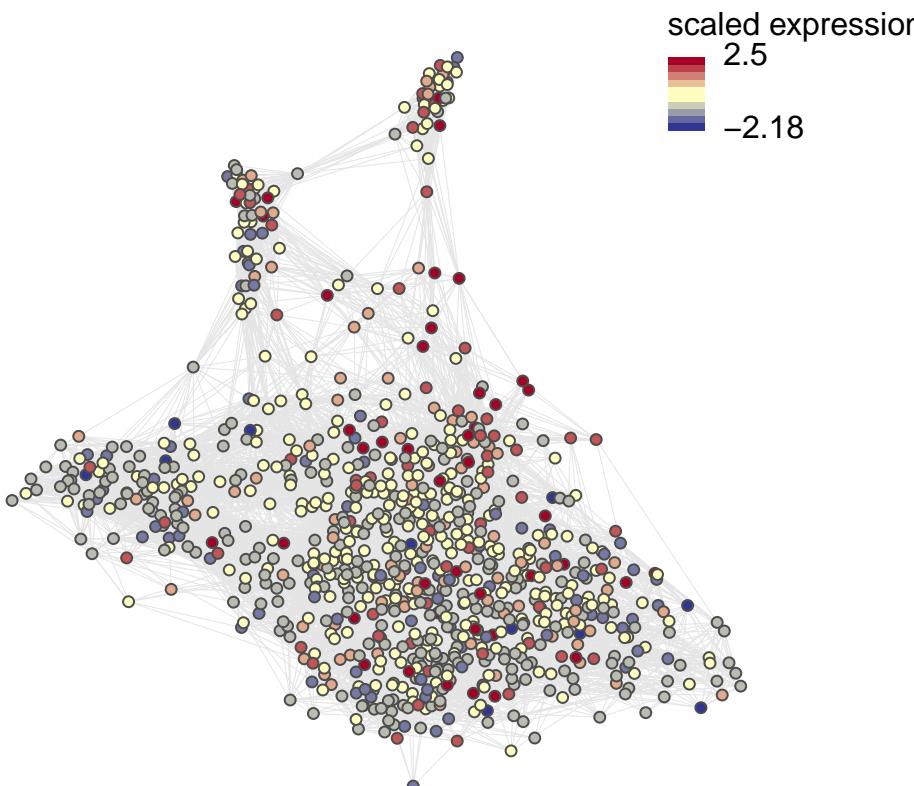
Hdc



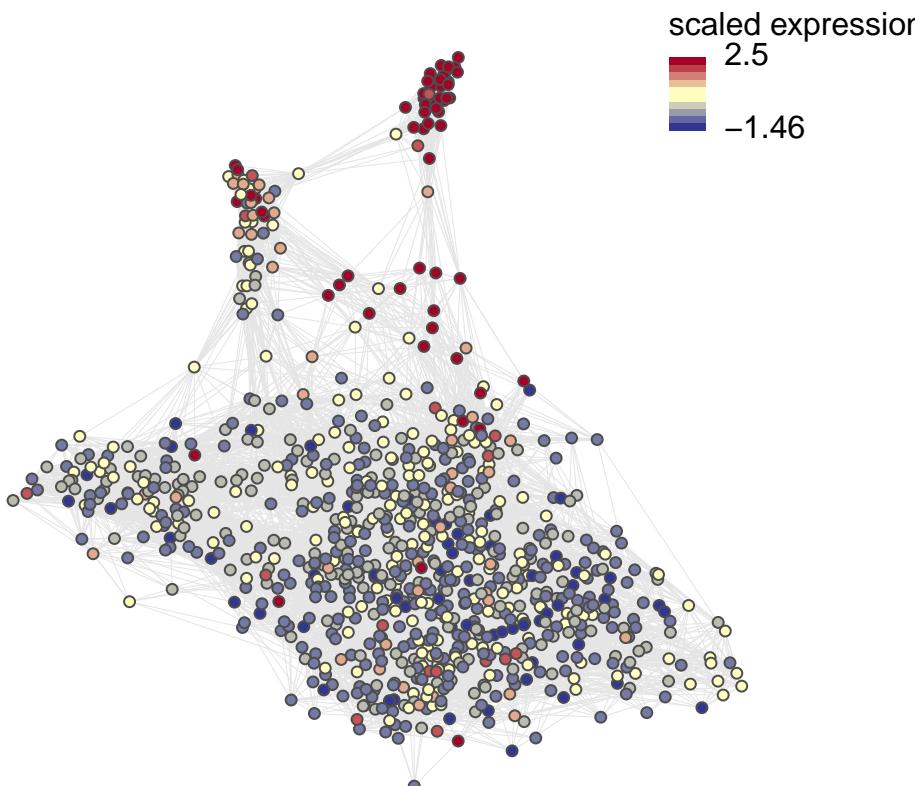
Hmgb3



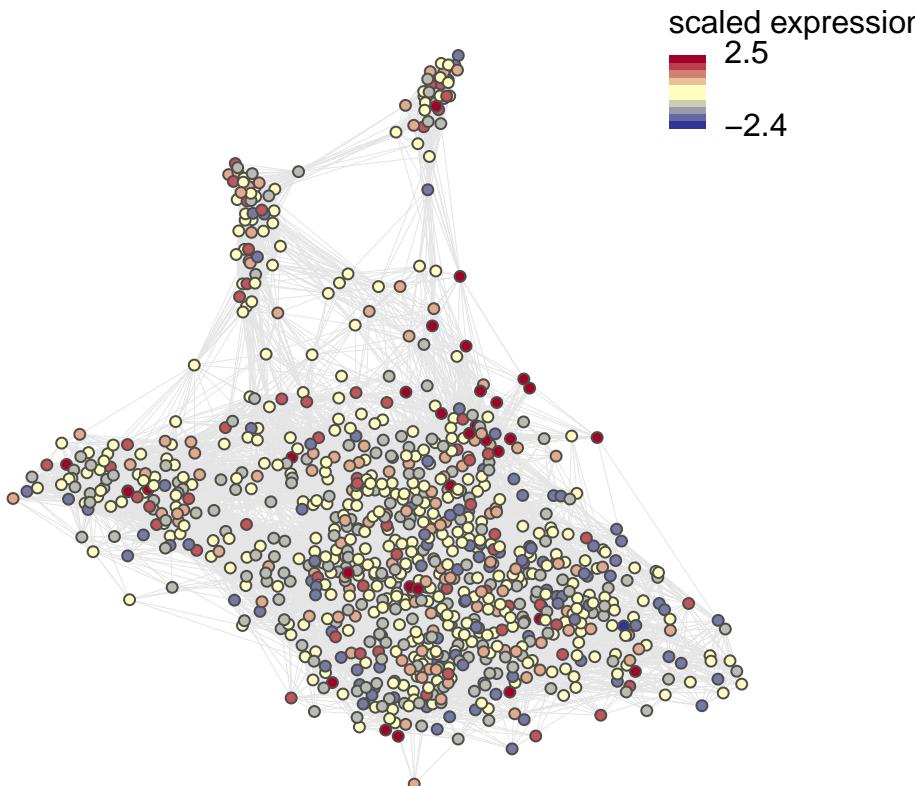
Tent5a



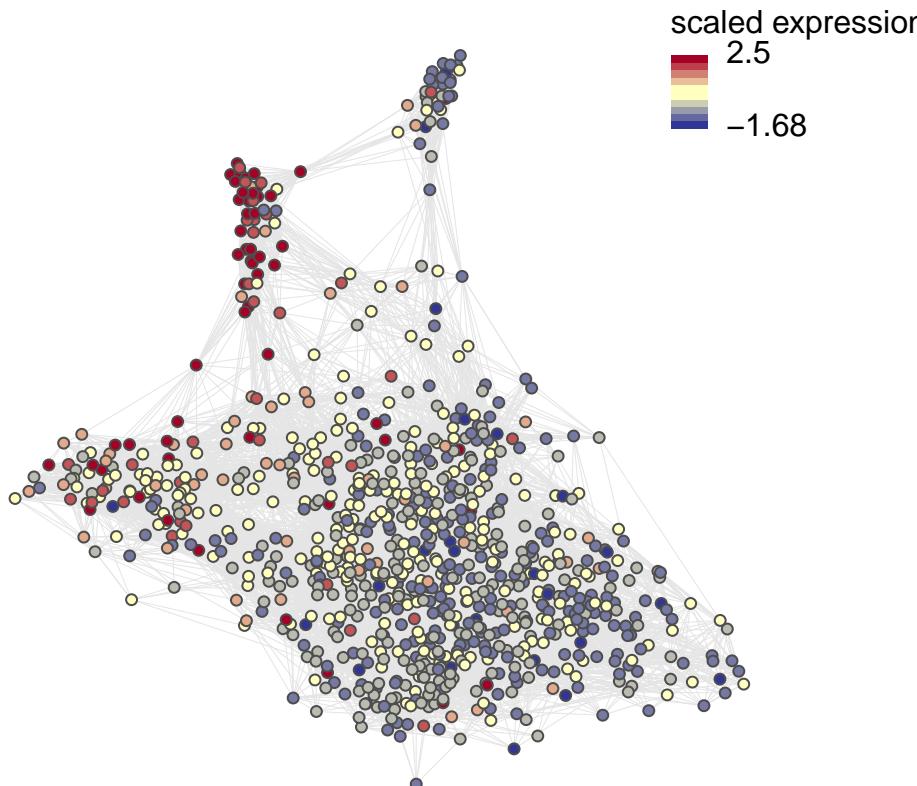
Ms4a3



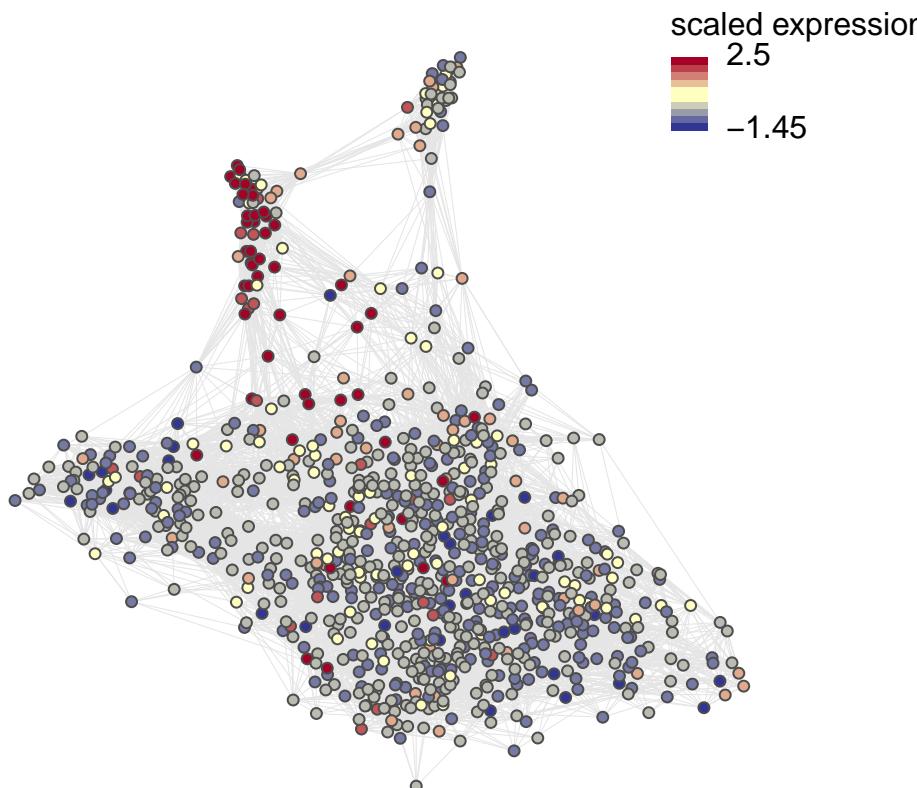
Lmo4



Irf8

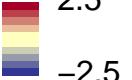


Ccr2

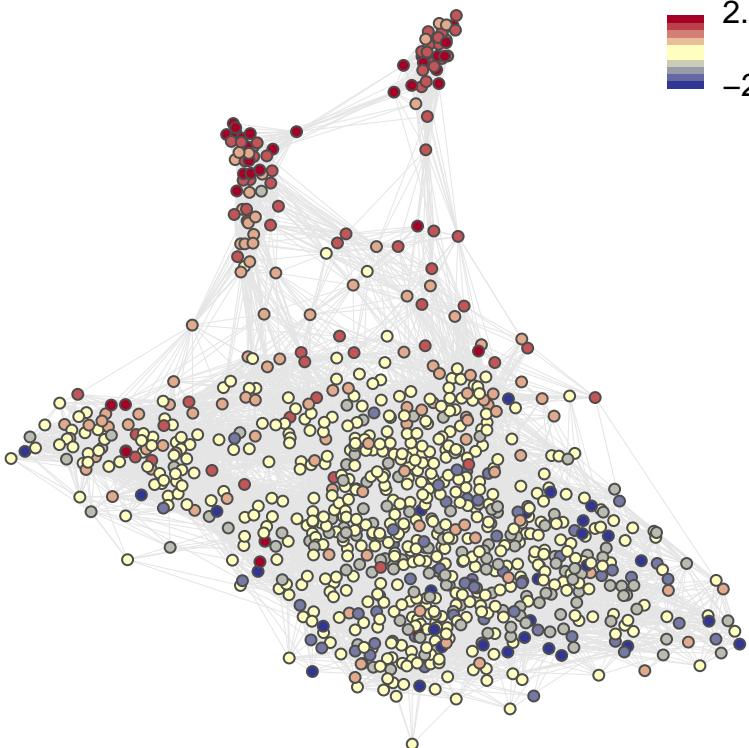


Plac8

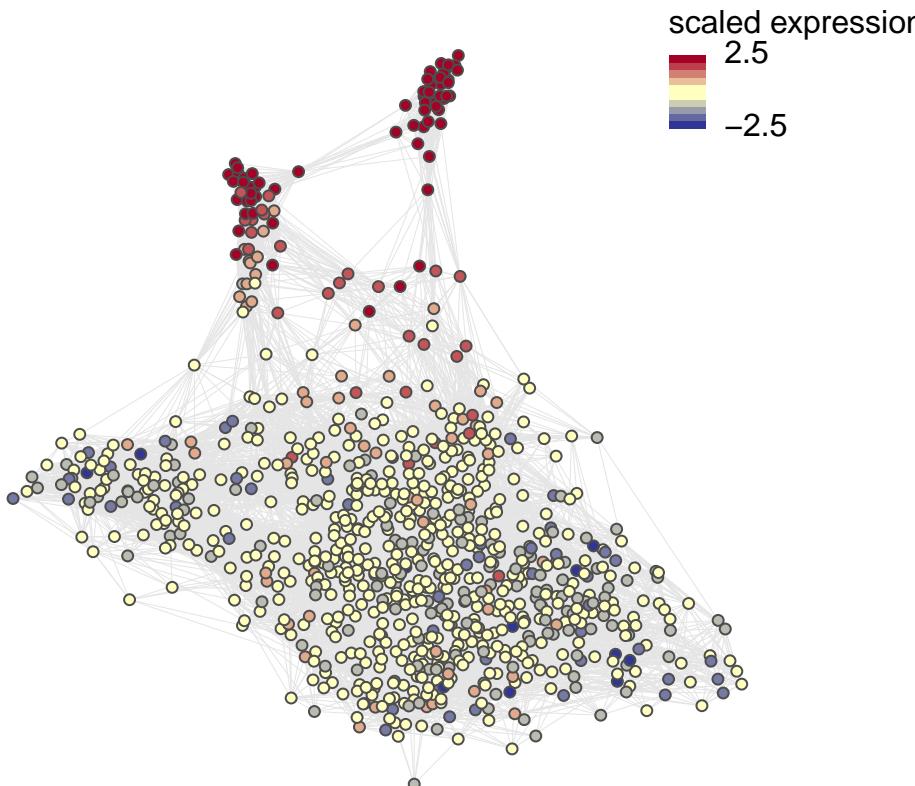
scaled expression



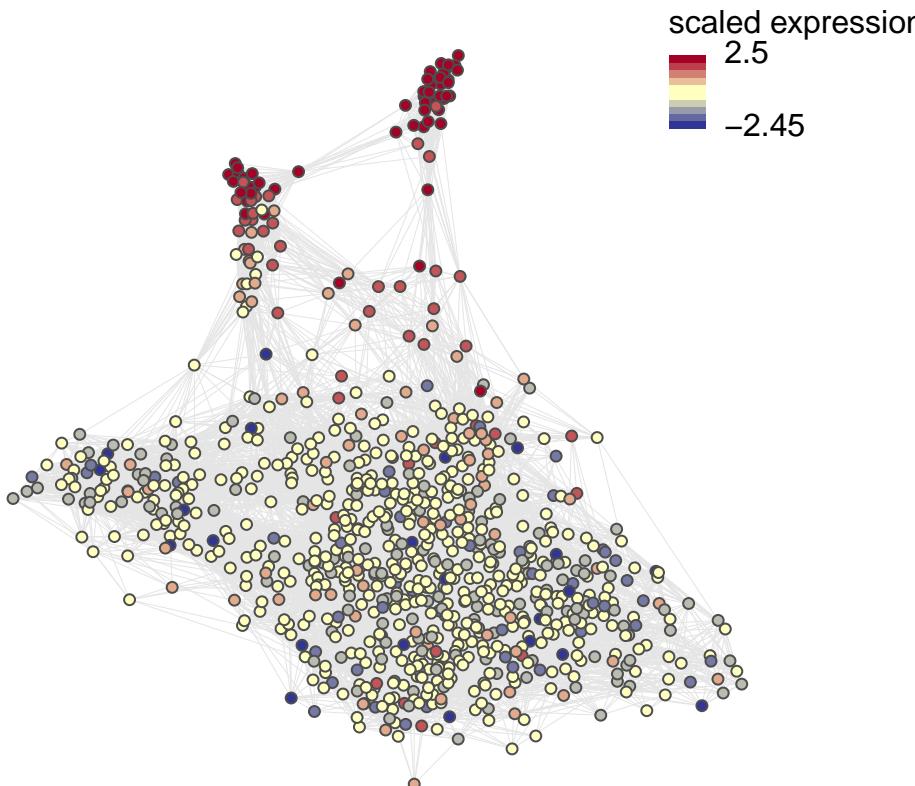
2.5
-2.5



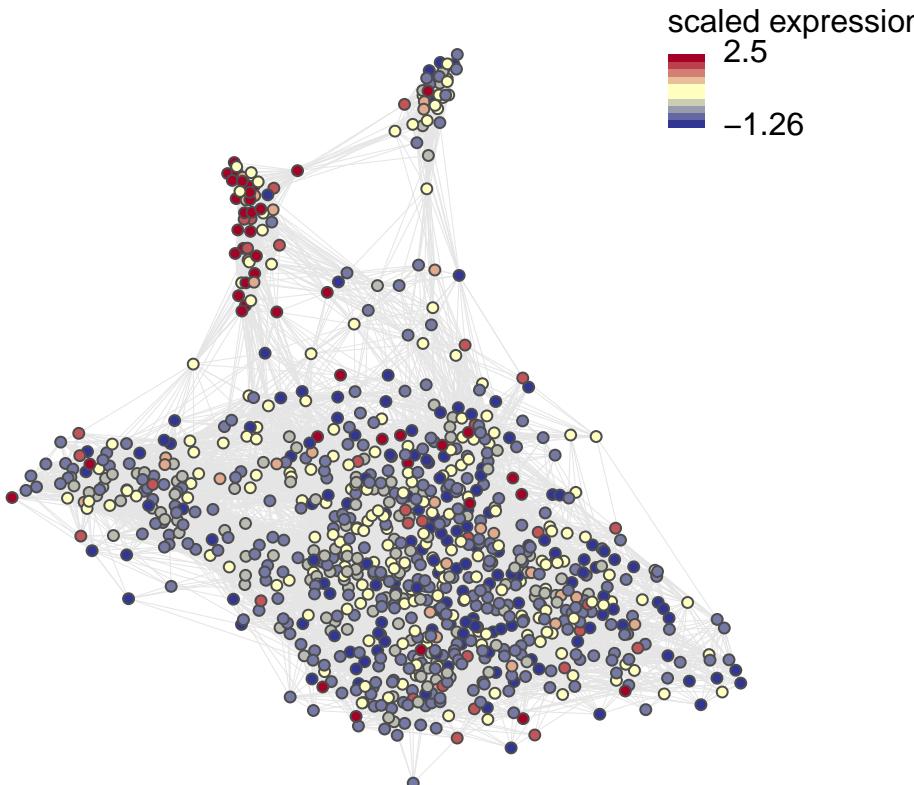
Prtn3



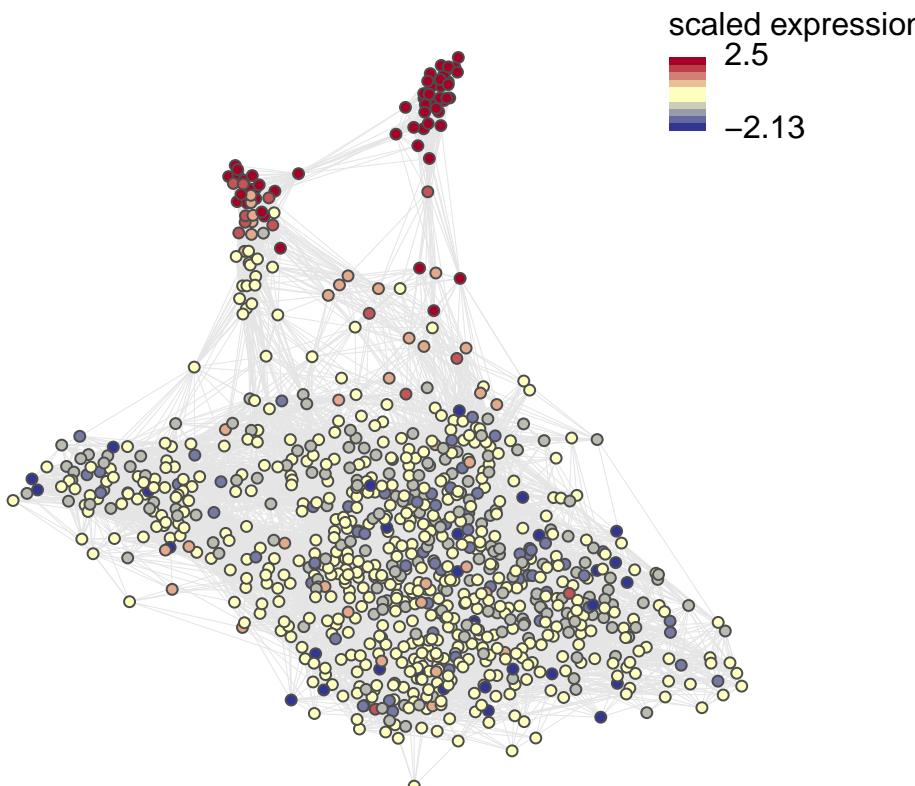
Ctsg



Ms4a6c

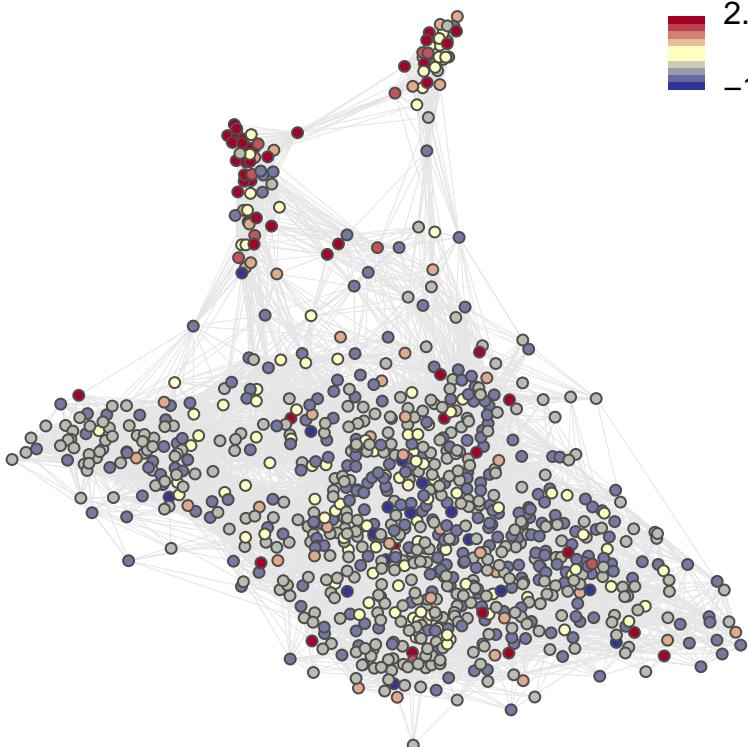


Elane

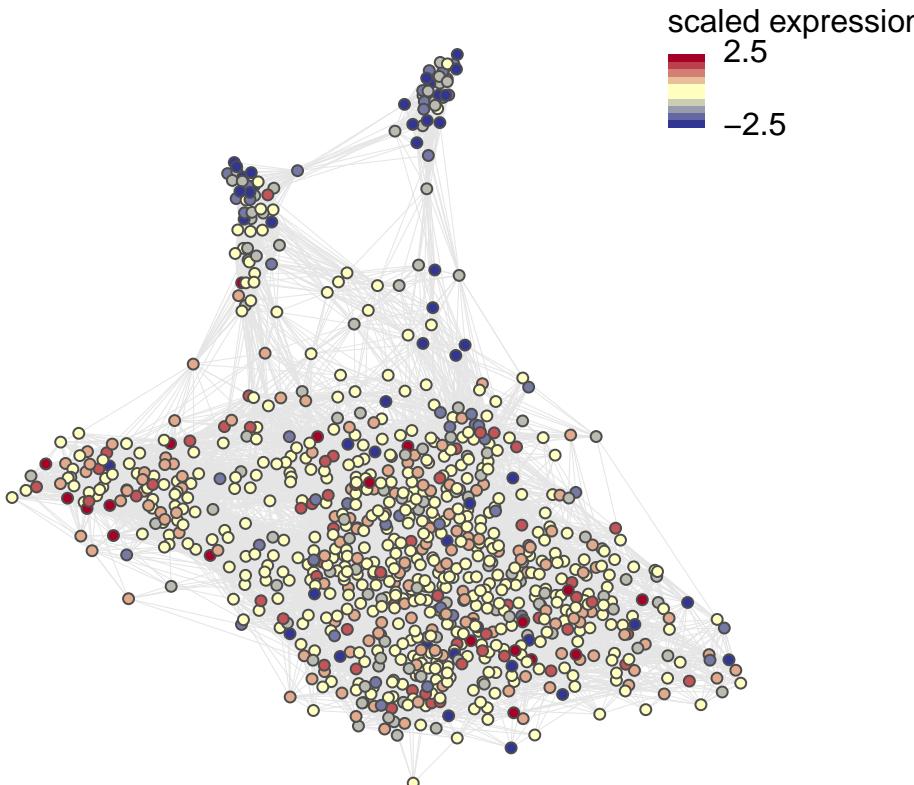


F13a1

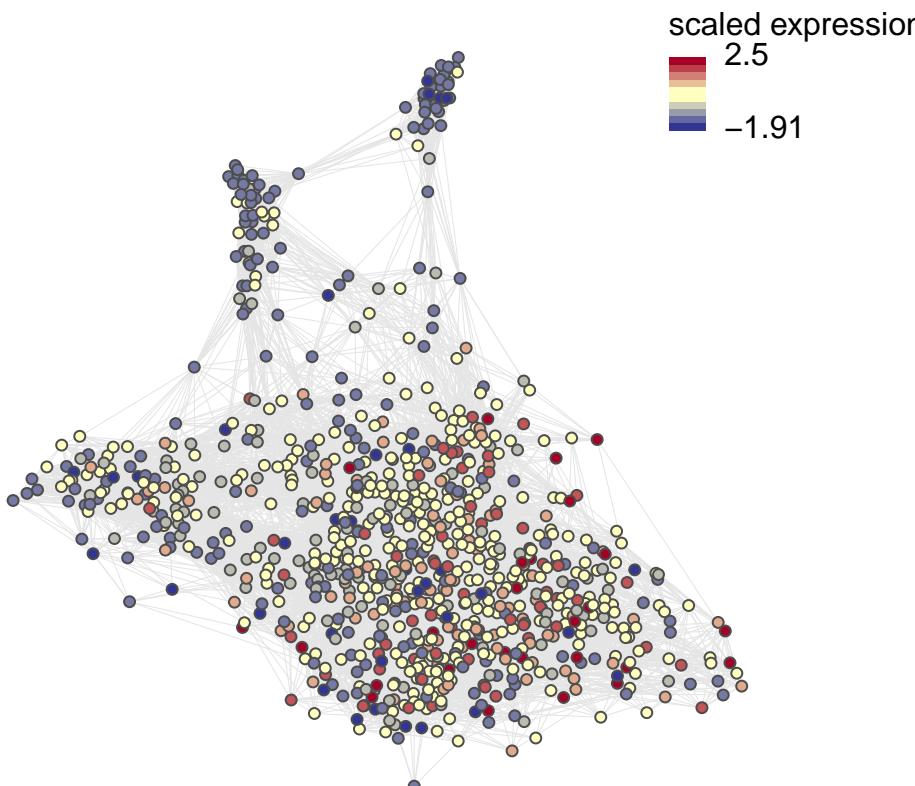
scaled expression
2.5
-1.43



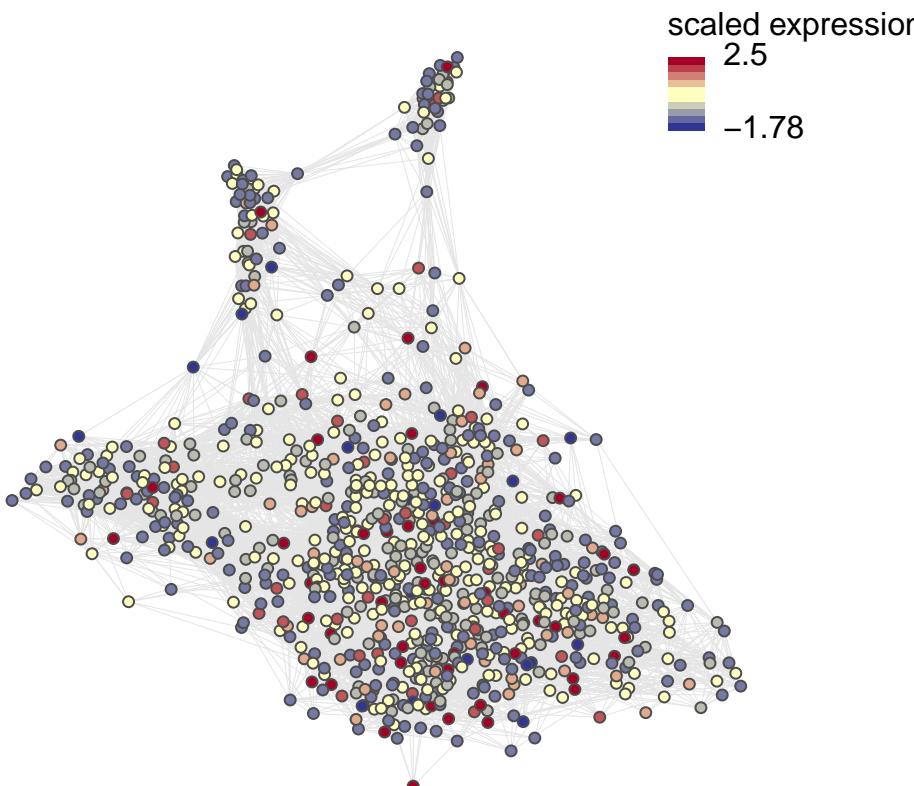
Sox4



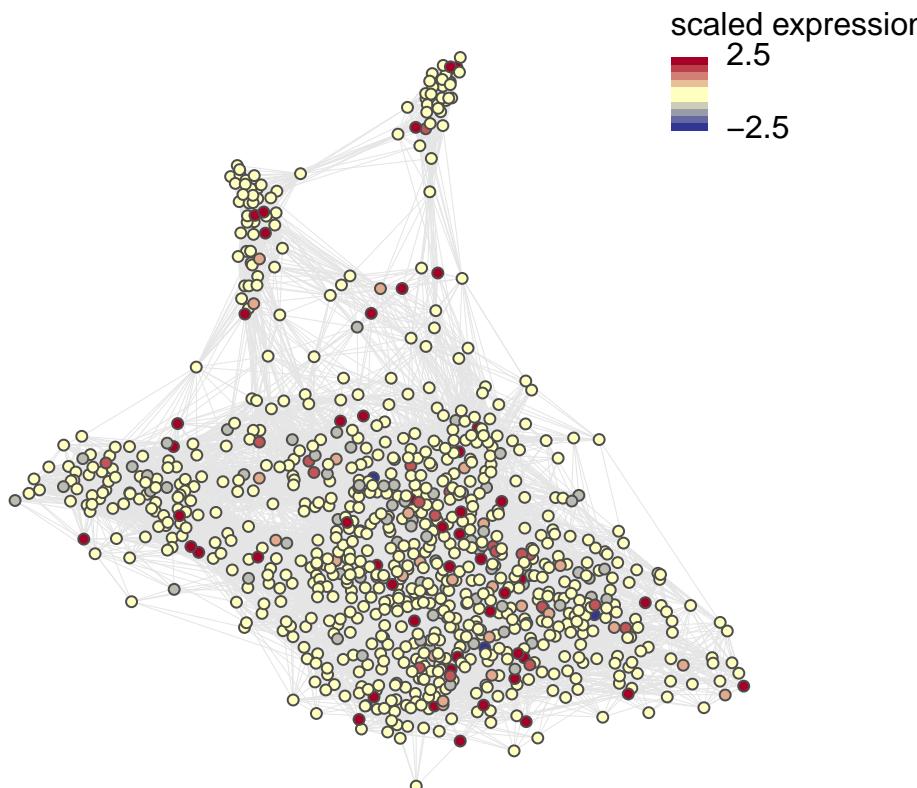
Angpt1



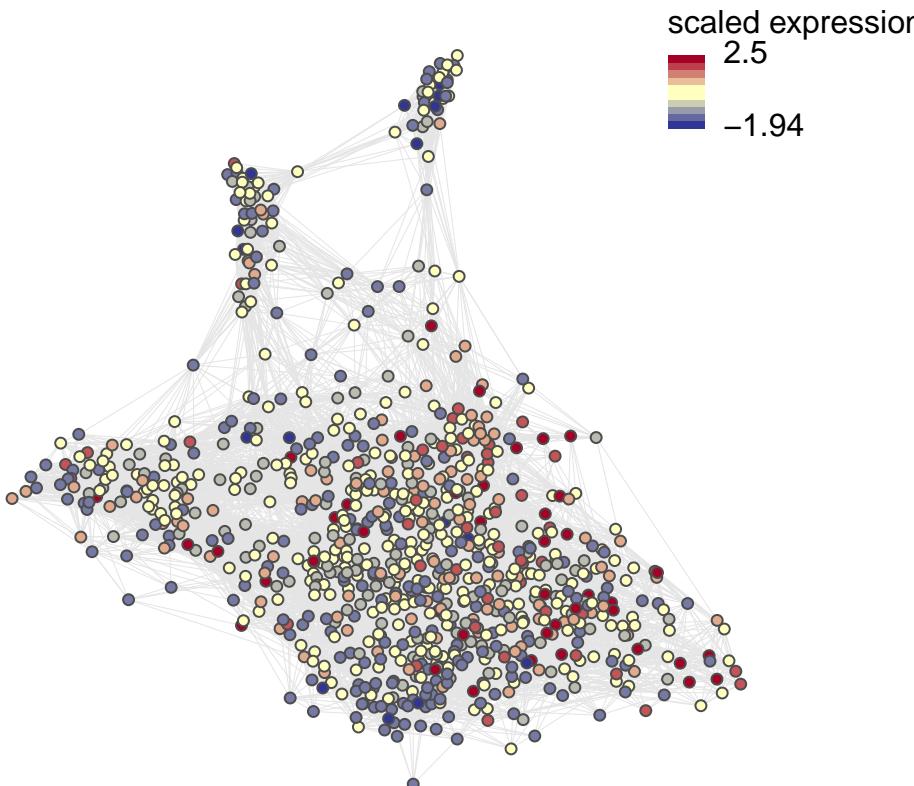
Lyz2



Mir1931

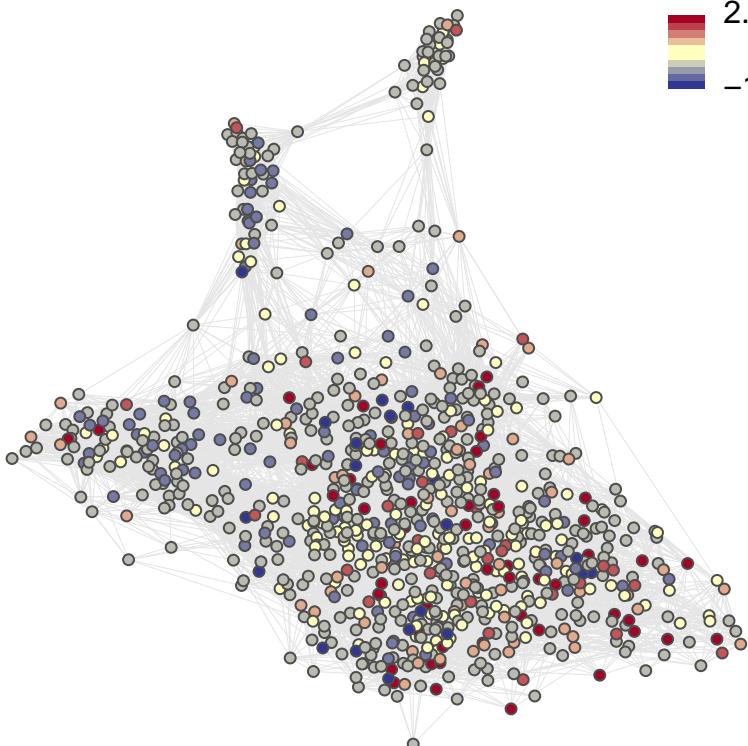


Fam117a

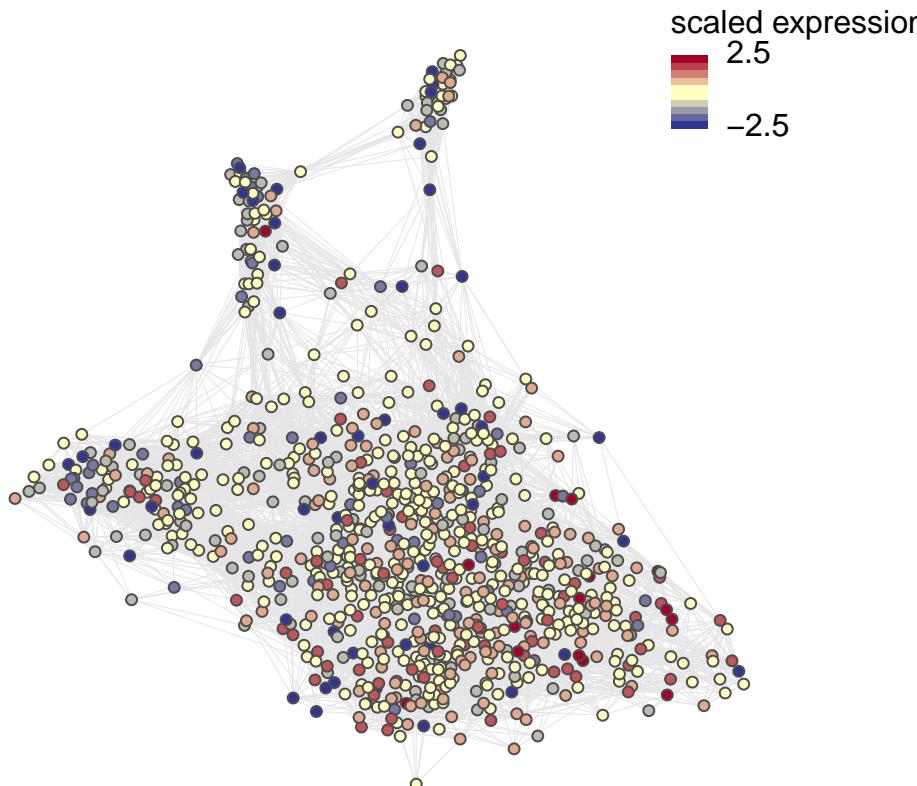


Mast4

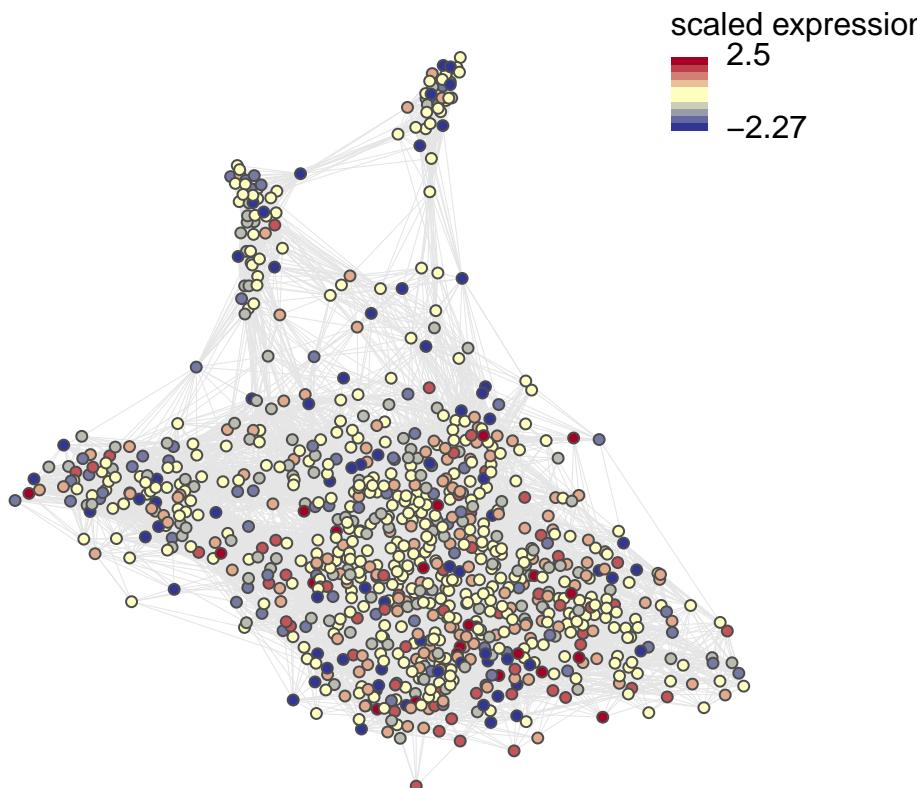
scaled expression
2.5
-1.68



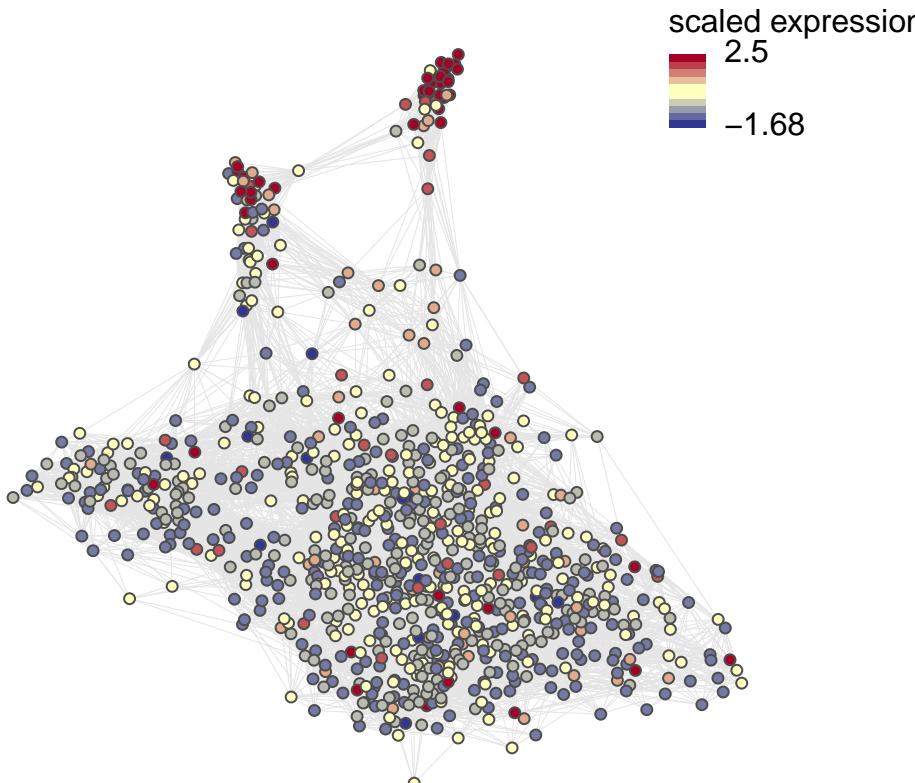
Kit



Nfic



Alas1

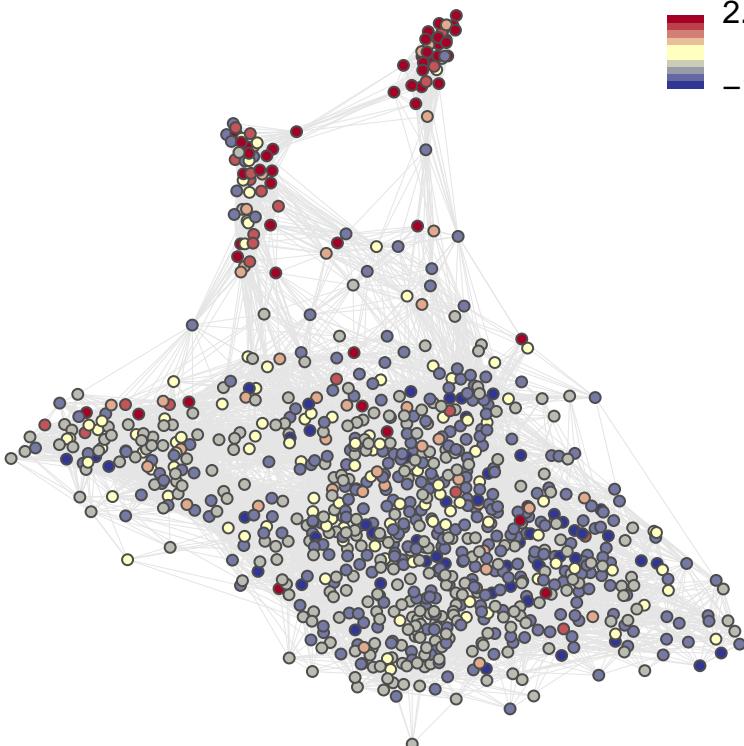


Clec12a

scaled expression



2.5
-1.37



S100a8

