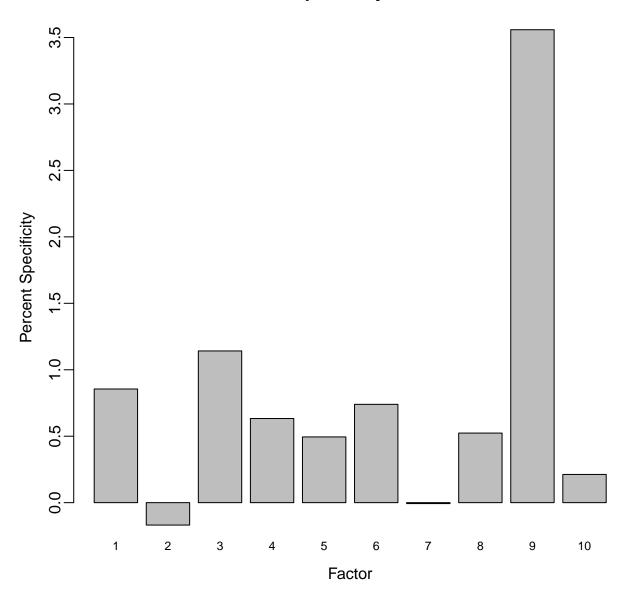
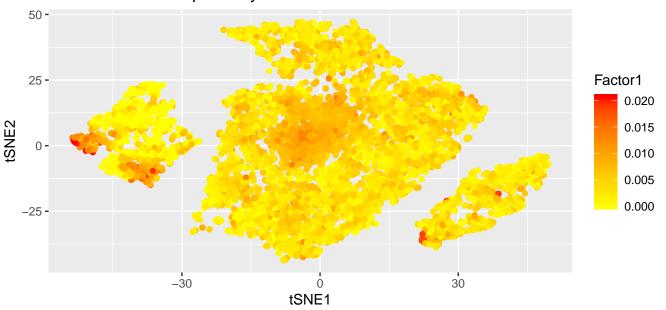
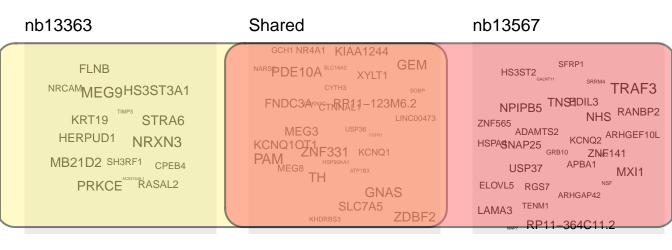


Dataset Specificity of Factors

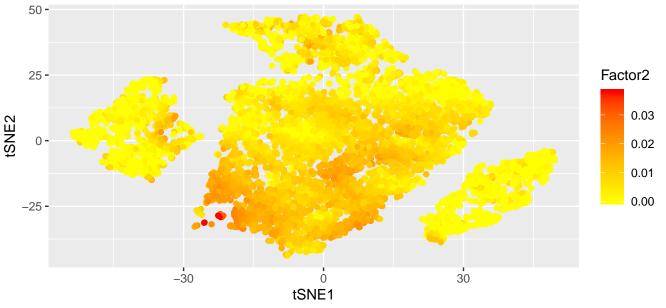


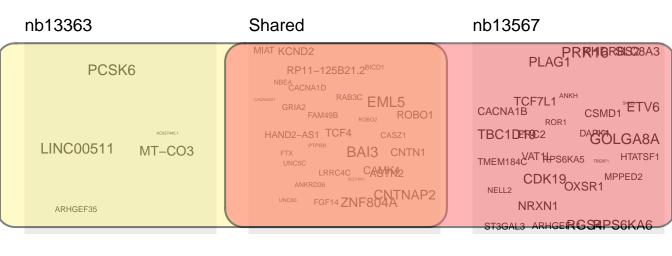
Factor 1 Dataset Specificity: 0.855211335148987



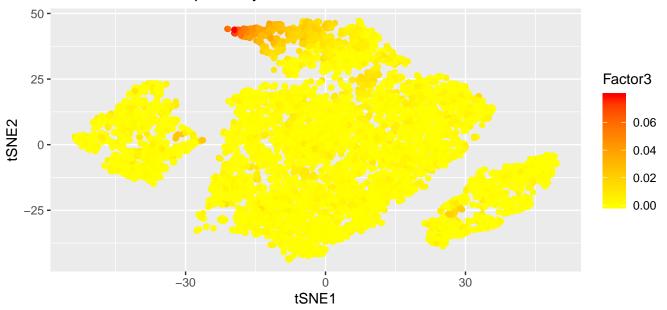


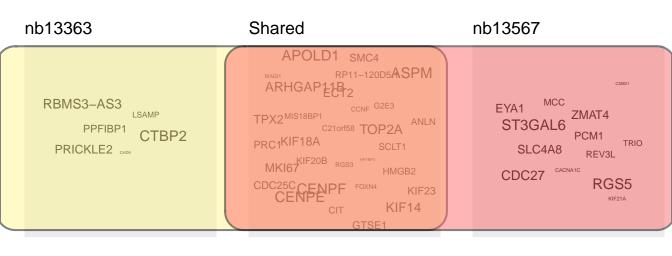
Factor 2 Dataset Specificity: -0.168753100461339



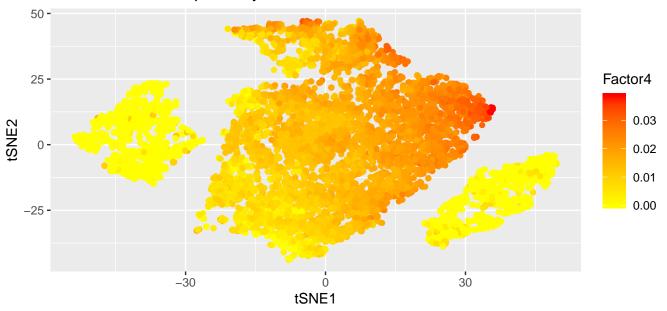


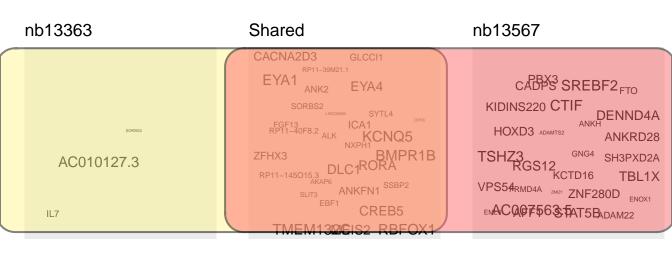
Factor 3 Dataset Specificity: 1.14156299512727



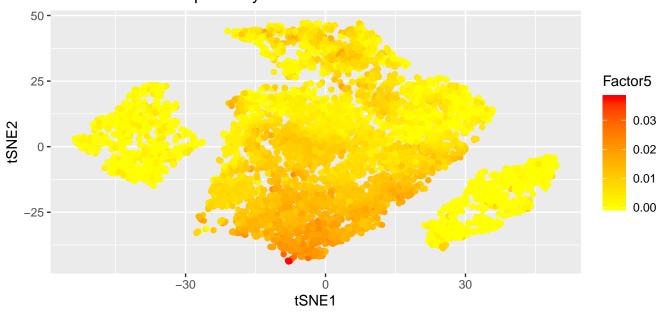


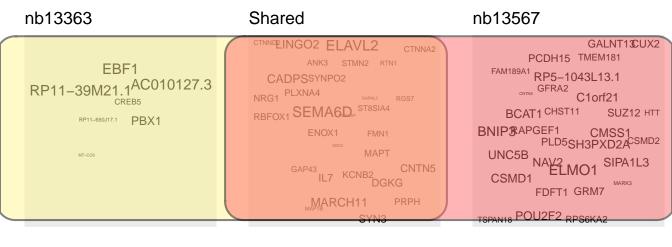
Factor 4 Dataset Specificity: 0.633044348608203



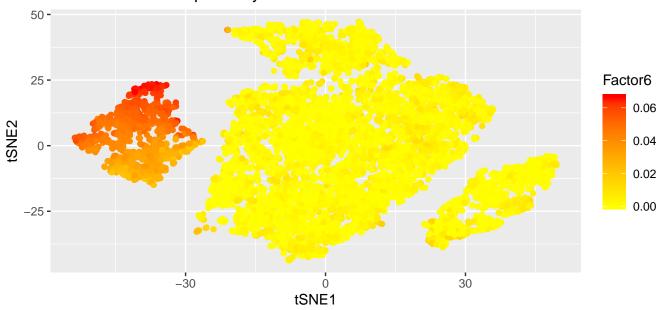


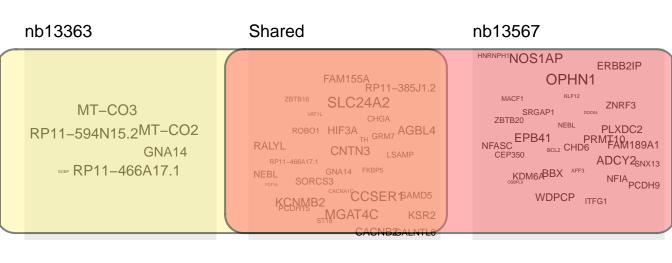
Factor 5 Dataset Specificity: 0.494638204795761



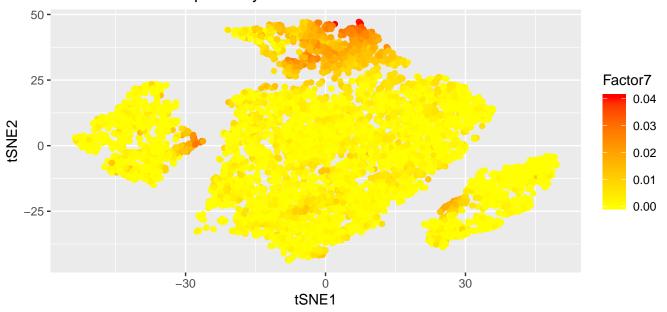


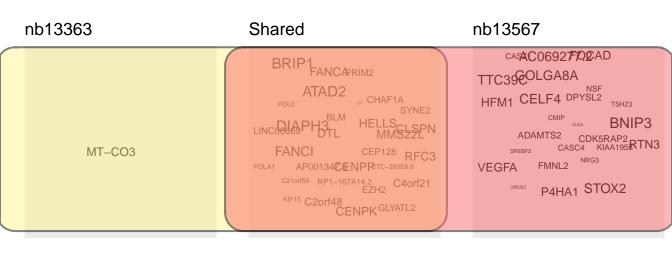
Factor 6 Dataset Specificity: 0.739844730440875



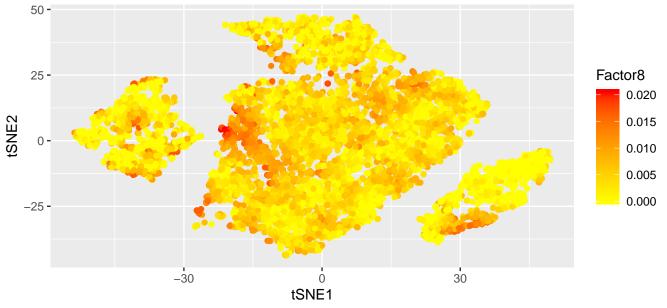


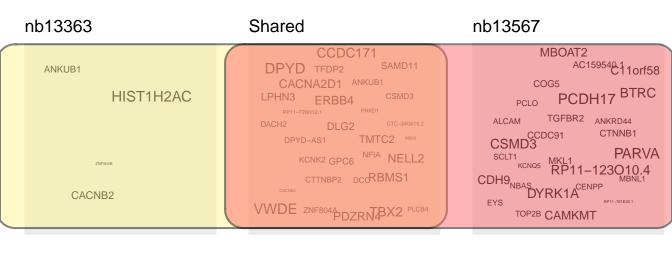
Factor 7 Dataset Specificity: -0.00703782730739899





Factor 8 Dataset Specificity: 0.523505057667639





Factor 9 Dataset Specificity: 3.55873617223827

Factor9

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0.03

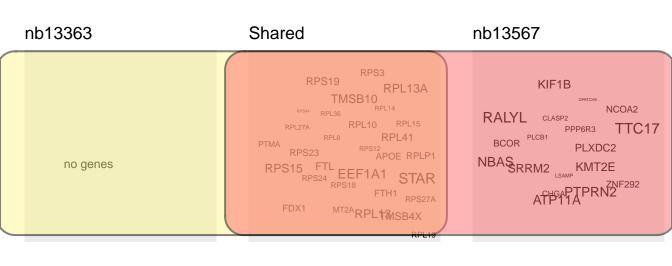
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0.01

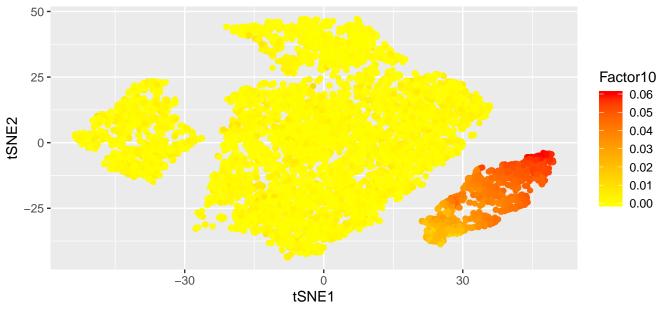
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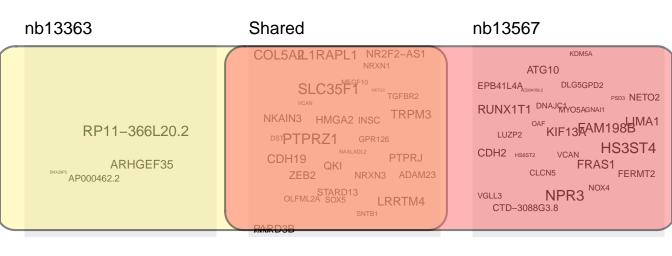
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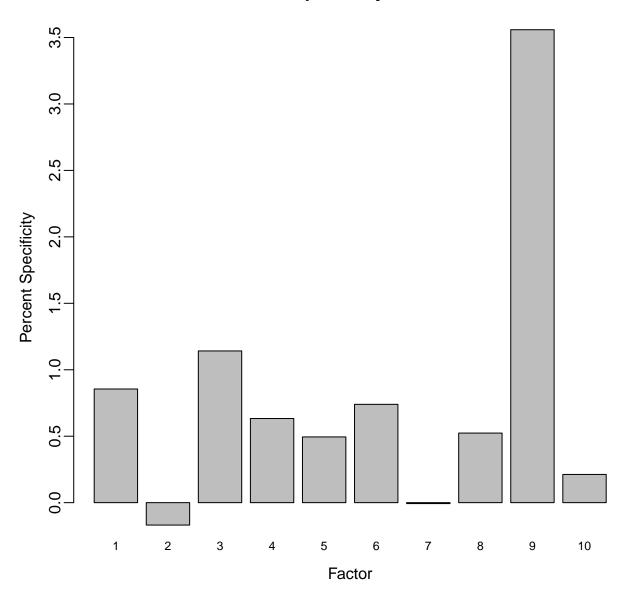


Factor 10 Dataset Specificity: 0.212250728652996

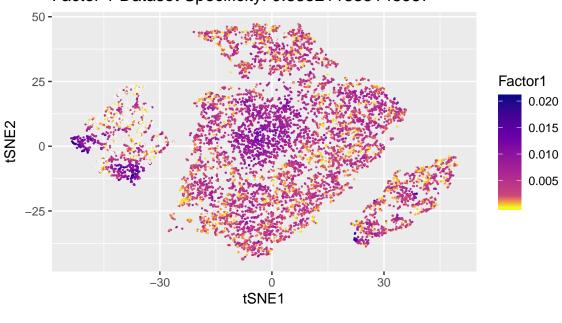


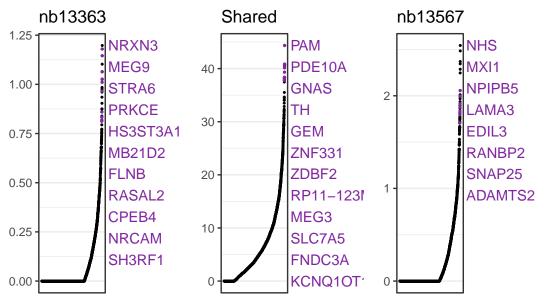


Dataset Specificity of Factors

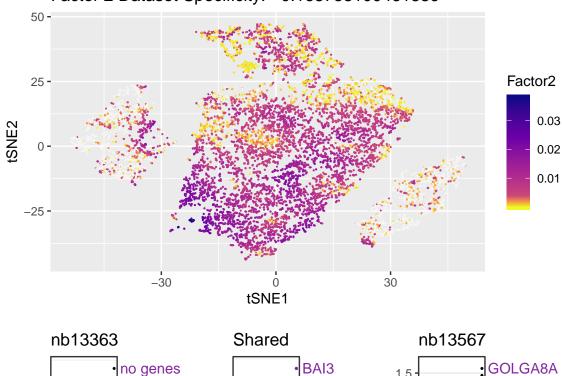


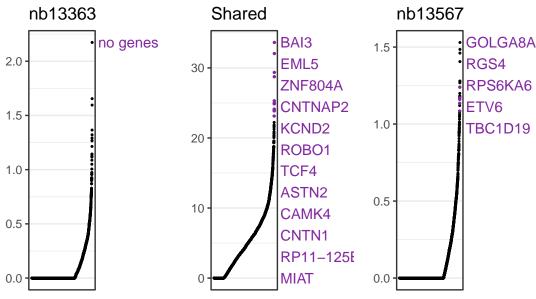
Factor 1 Dataset Specificity: 0.855211335148987



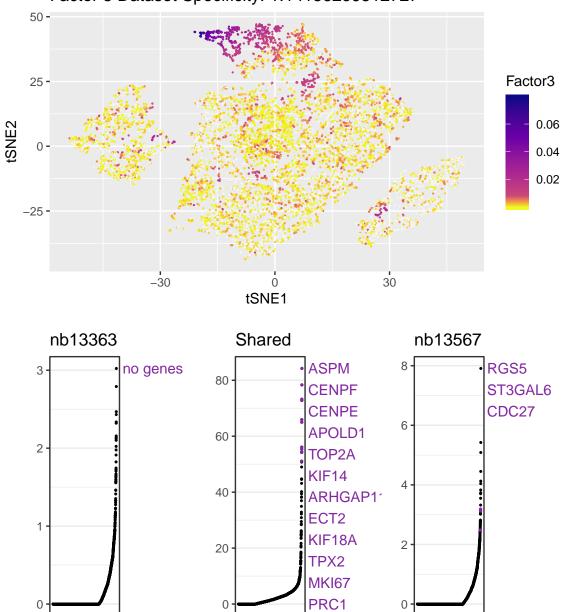


Factor 2 Dataset Specificity: -0.168753100461339

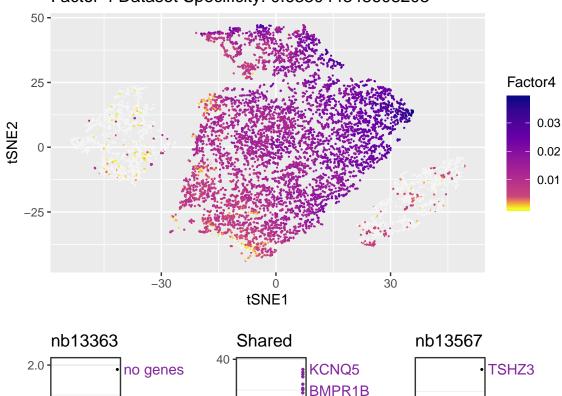


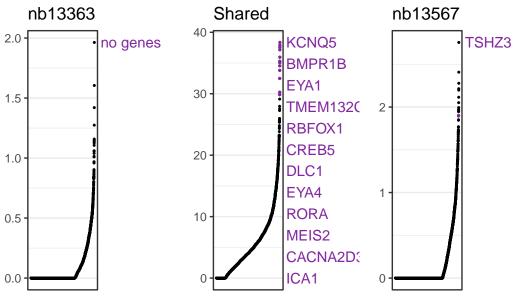


Factor 3 Dataset Specificity: 1.14156299512727



Factor 4 Dataset Specificity: 0.633044348608203



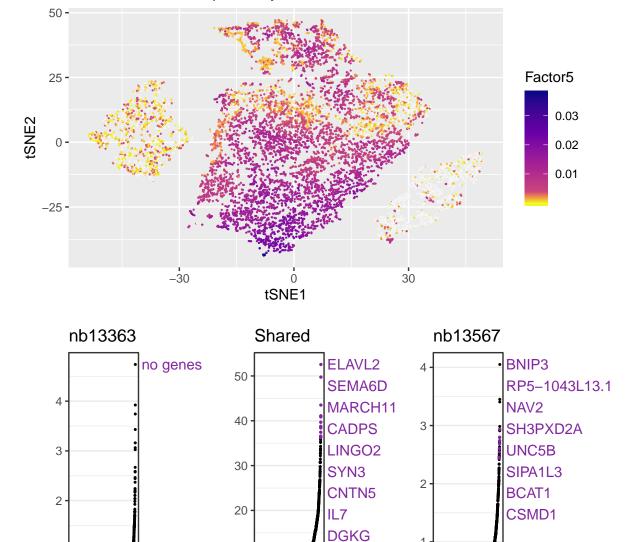


Factor 5 Dataset Specificity: 0.494638204795761

10 -

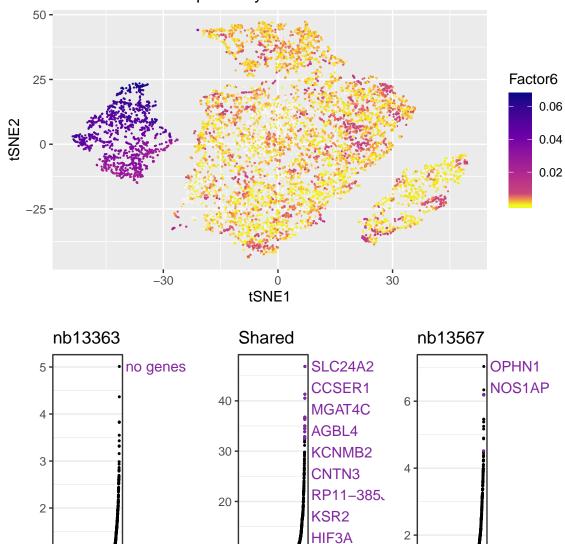
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PRPH SYNPO2 KCNB2

Factor 6 Dataset Specificity: 0.739844730440875

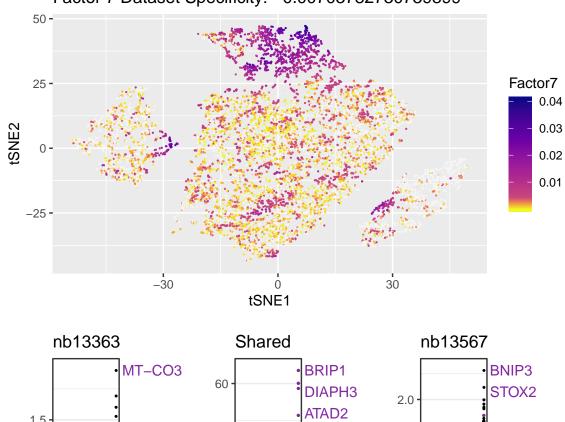


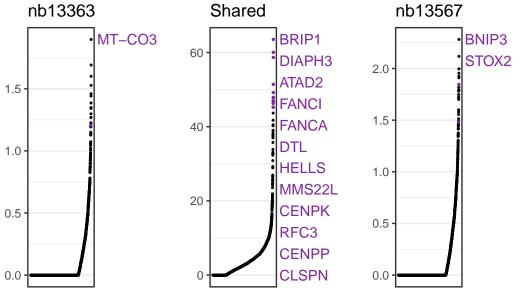
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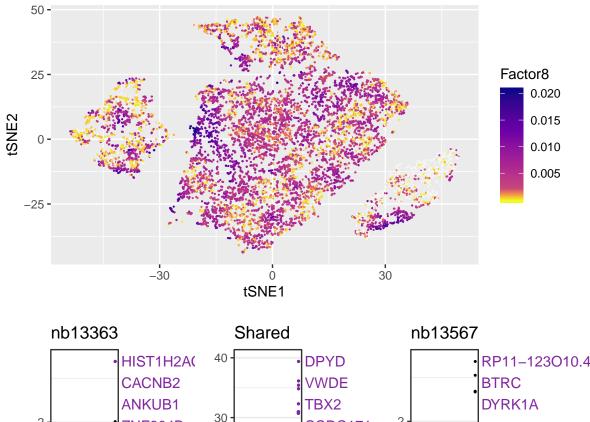
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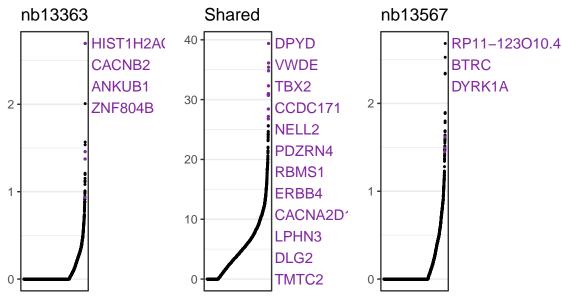
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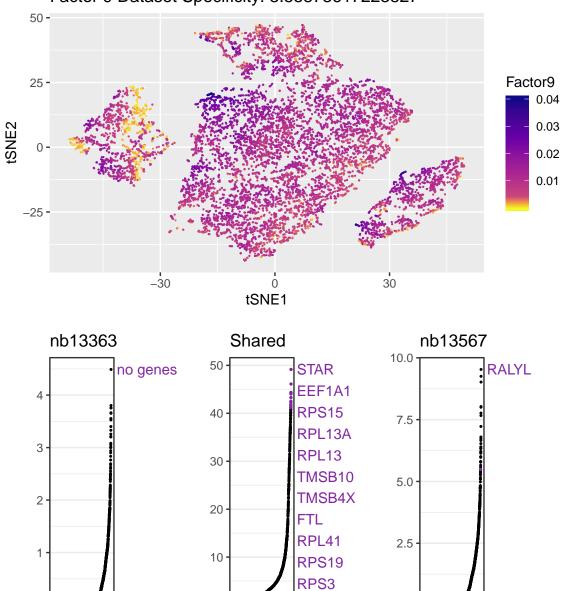


Factor 8 Dataset Specificity: 0.523505057667639





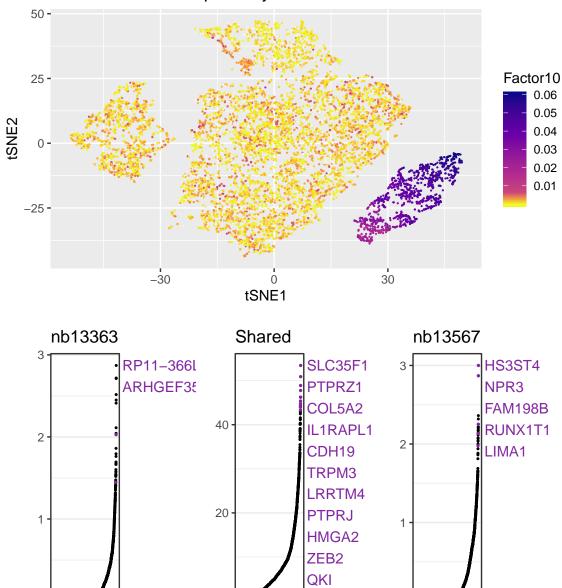
Factor 9 Dataset Specificity: 3.55873617223827



FDX1

0.0

Factor 10 Dataset Specificity: 0.212250728652996



NKAIN3