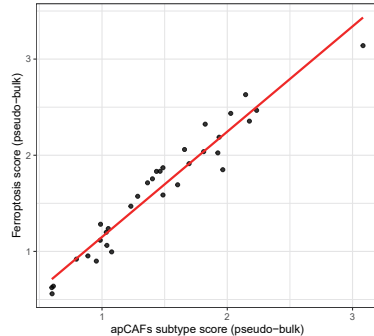
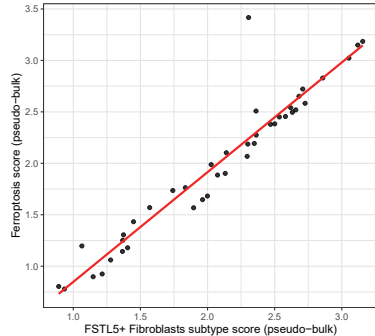


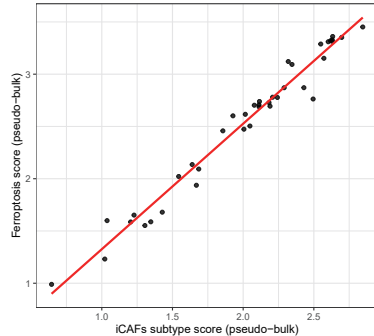
apCAFs

Spearman rho = 0.963, $p = 3.41\text{e-}19$, BH-adjusted $p = 3.41\text{e-}19$ 

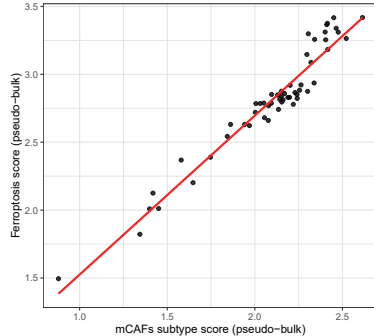
FSTL5+ Fibroblasts

Spearman rho = 0.961, $p = 2.26\text{e-}23$, BH-adjusted $p = 3.77\text{e-}23$ 

iCAFs

Spearman rho = 0.986, $p = 2.71\text{e-}30$, BH-adjusted $p = 1.36\text{e-}29$ 

mCAFs

Spearman rho = 0.951, $p = 1.42\text{e-}28$, BH-adjusted $p = 3.56\text{e-}28$ 

vCAFs

Spearman rho = 0.89, $p = 2.51\text{e-}19$, BH-adjusted $p = 3.14\text{e-}19$ 