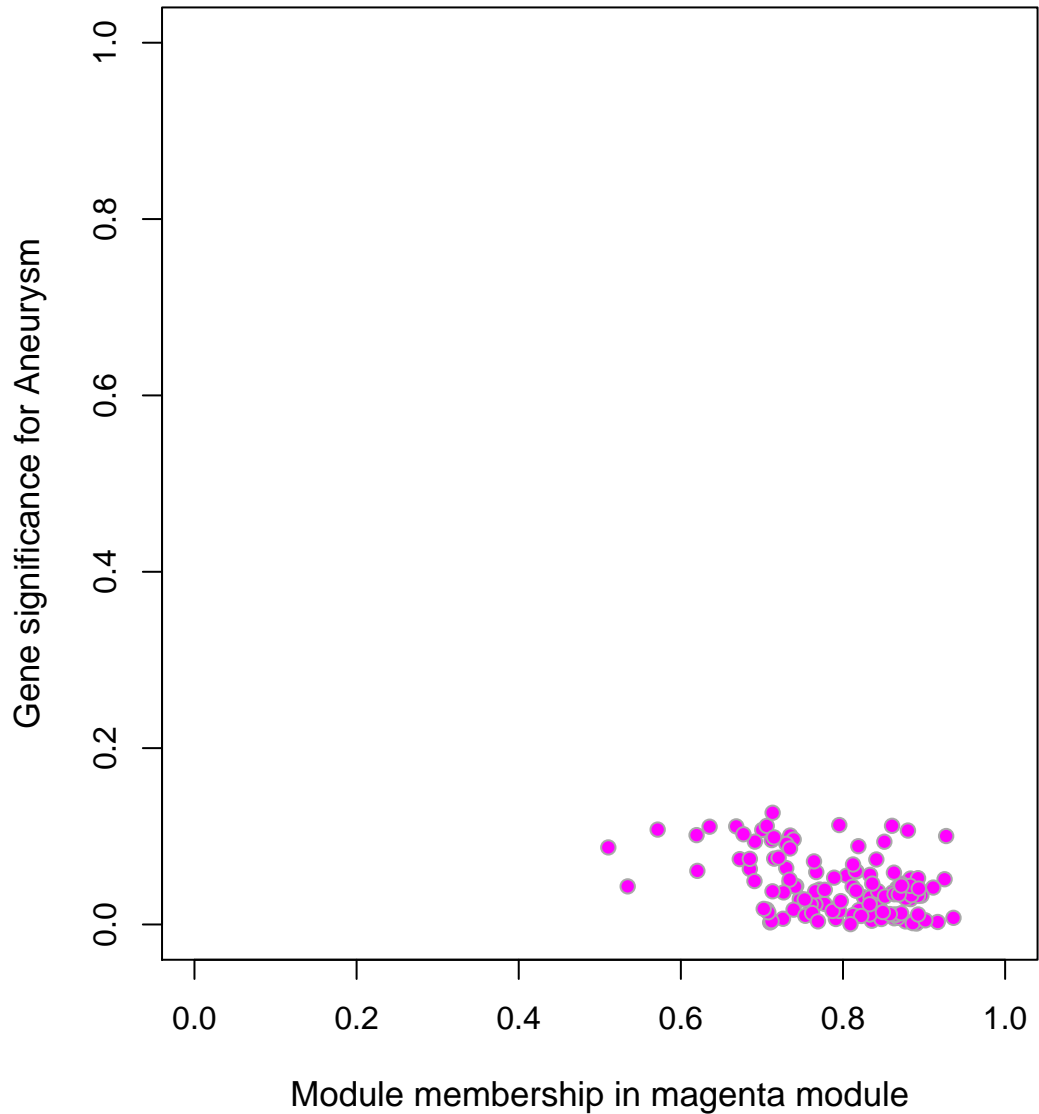
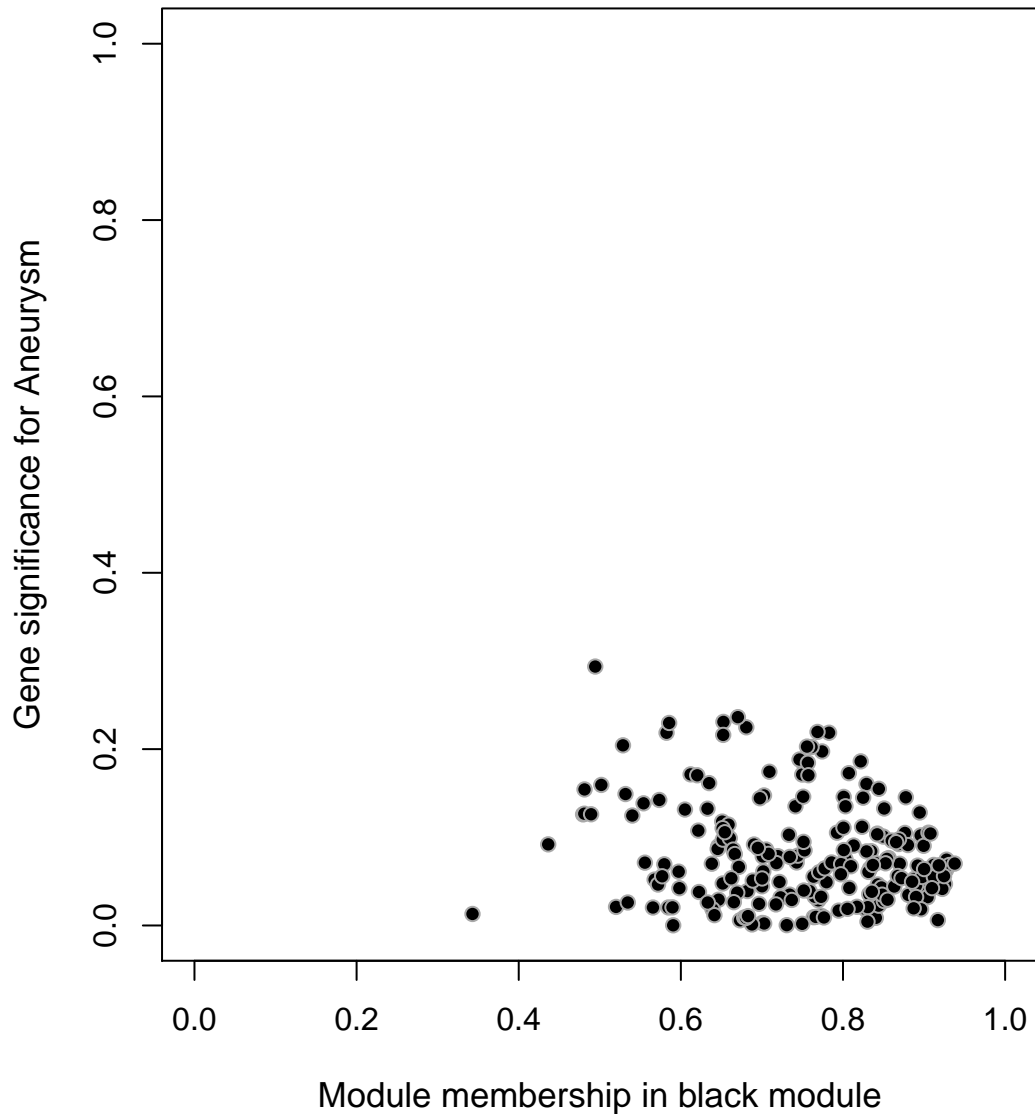


Module membership vs. gene significance

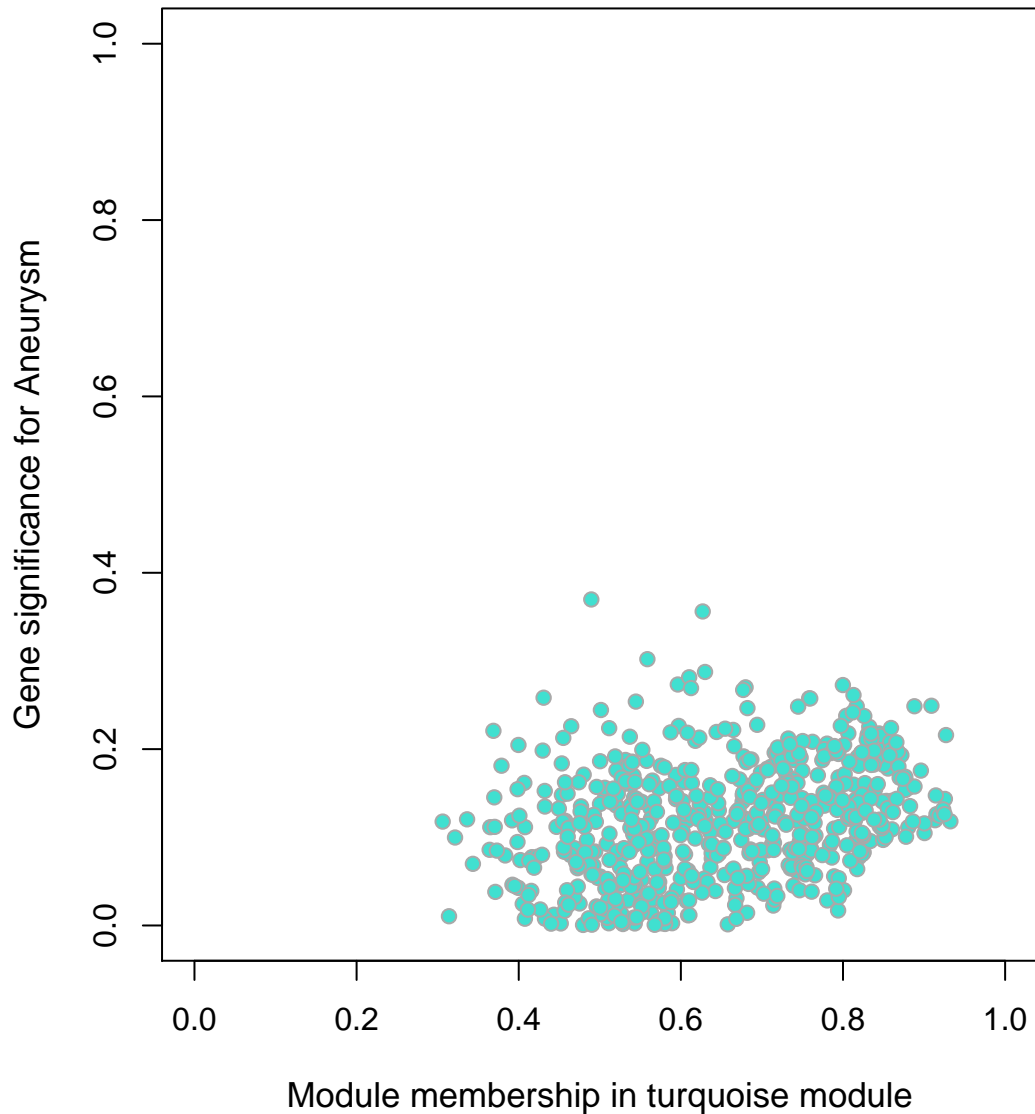
cor=-0.41, p=2.5e-06



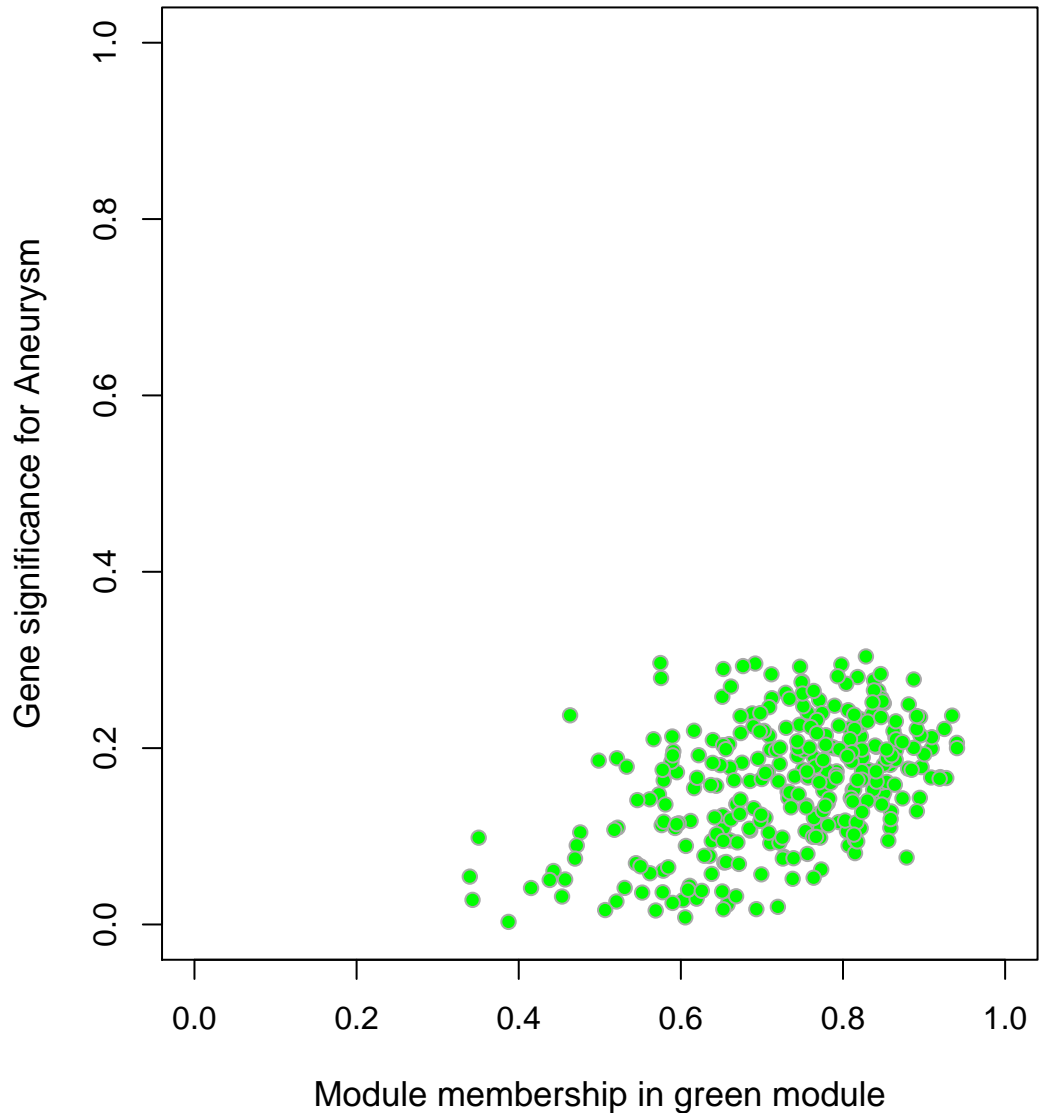
Module membership vs. gene significance
cor=-0.2, p=0.0035



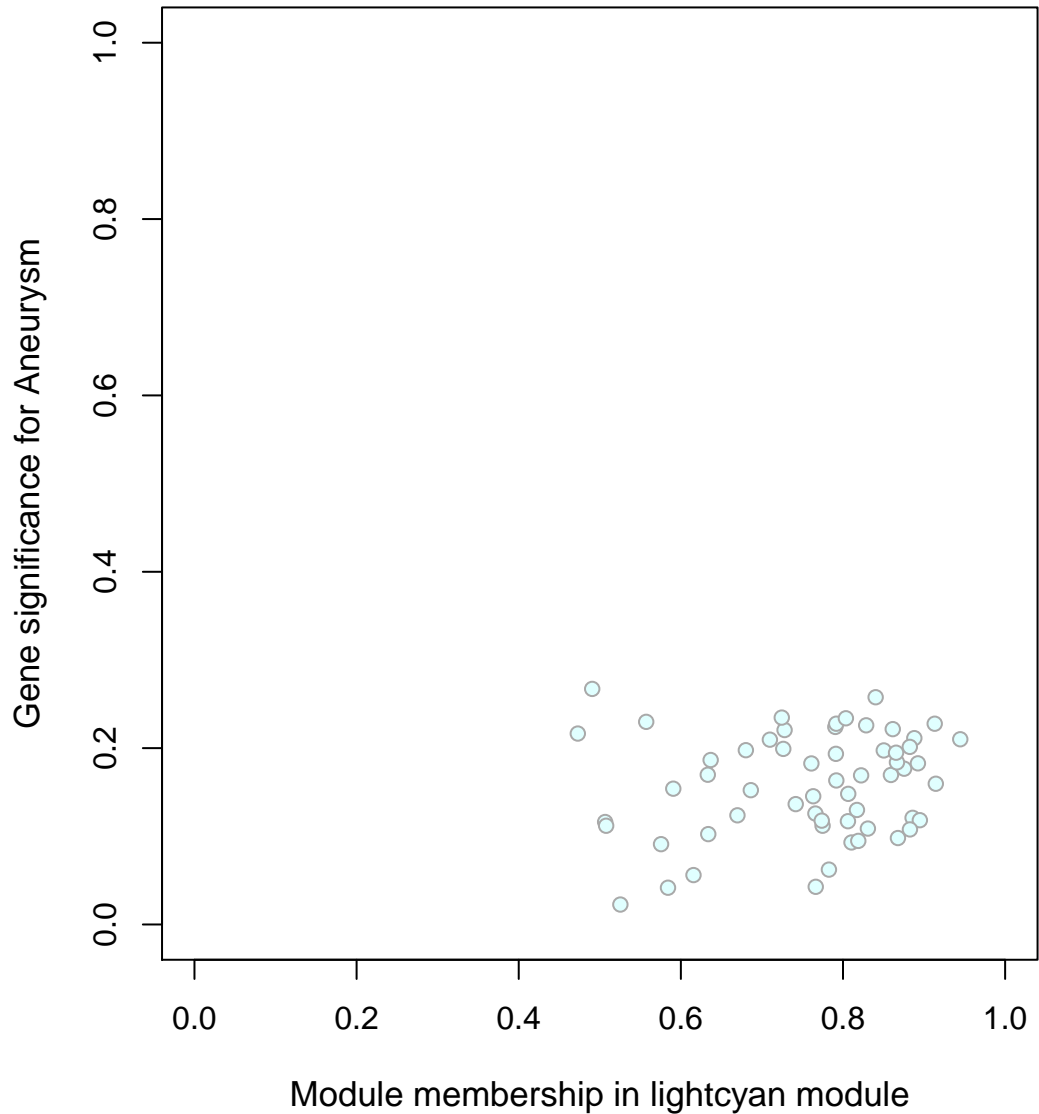
Module membership vs. gene significance
cor=0.33, p=6.1e-17



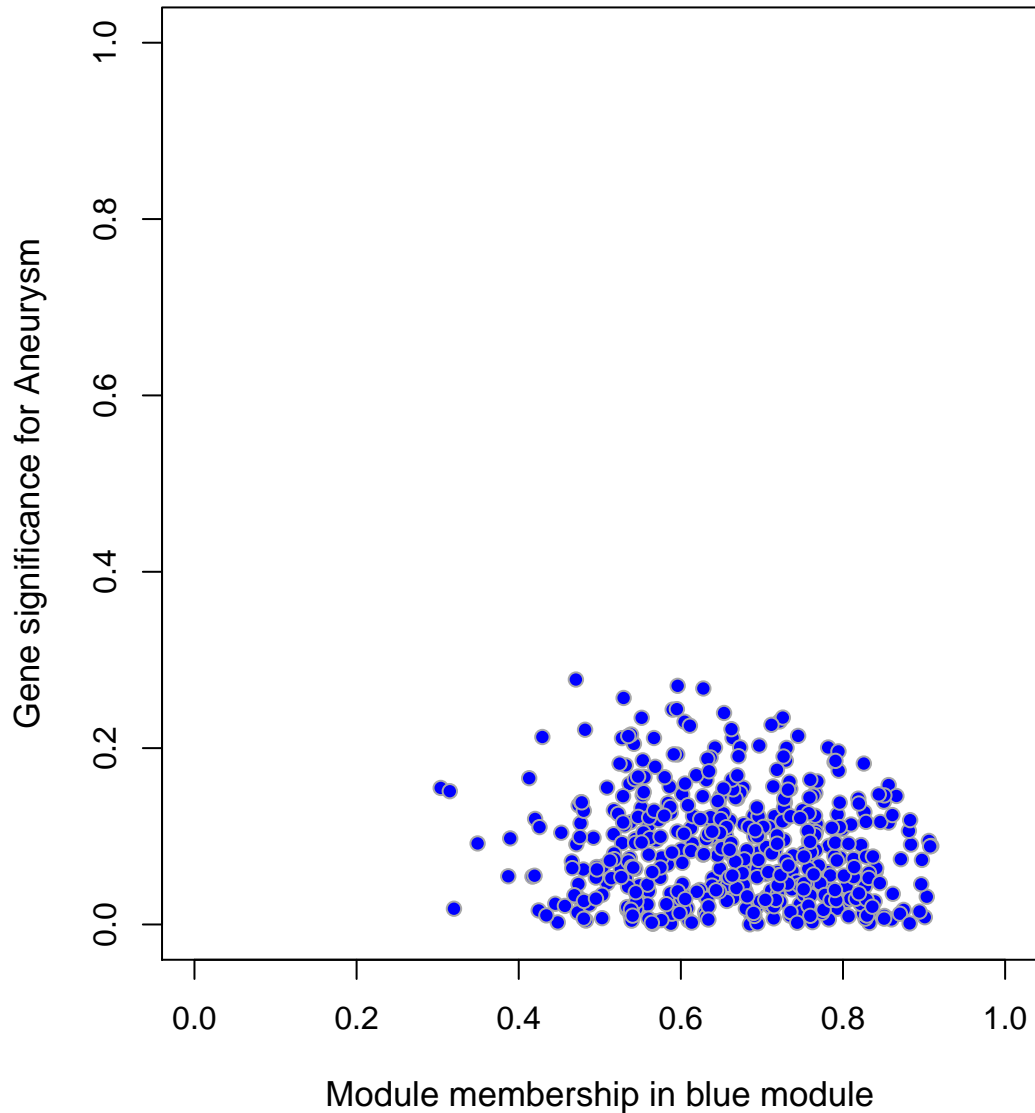
Module membership vs. gene significance
cor=0.44, p=3.3e-16



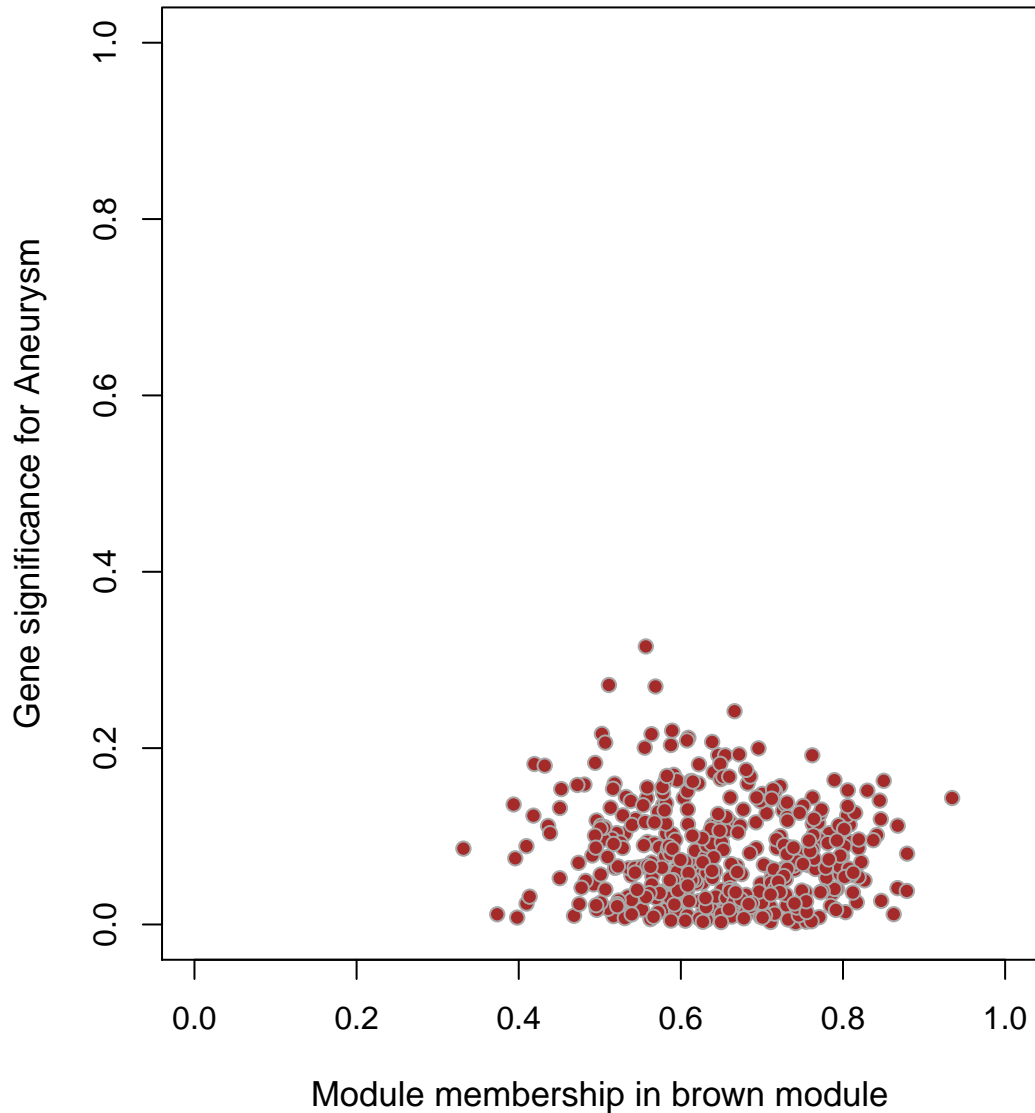
Module membership vs. gene significance
cor=0.18, p=0.18



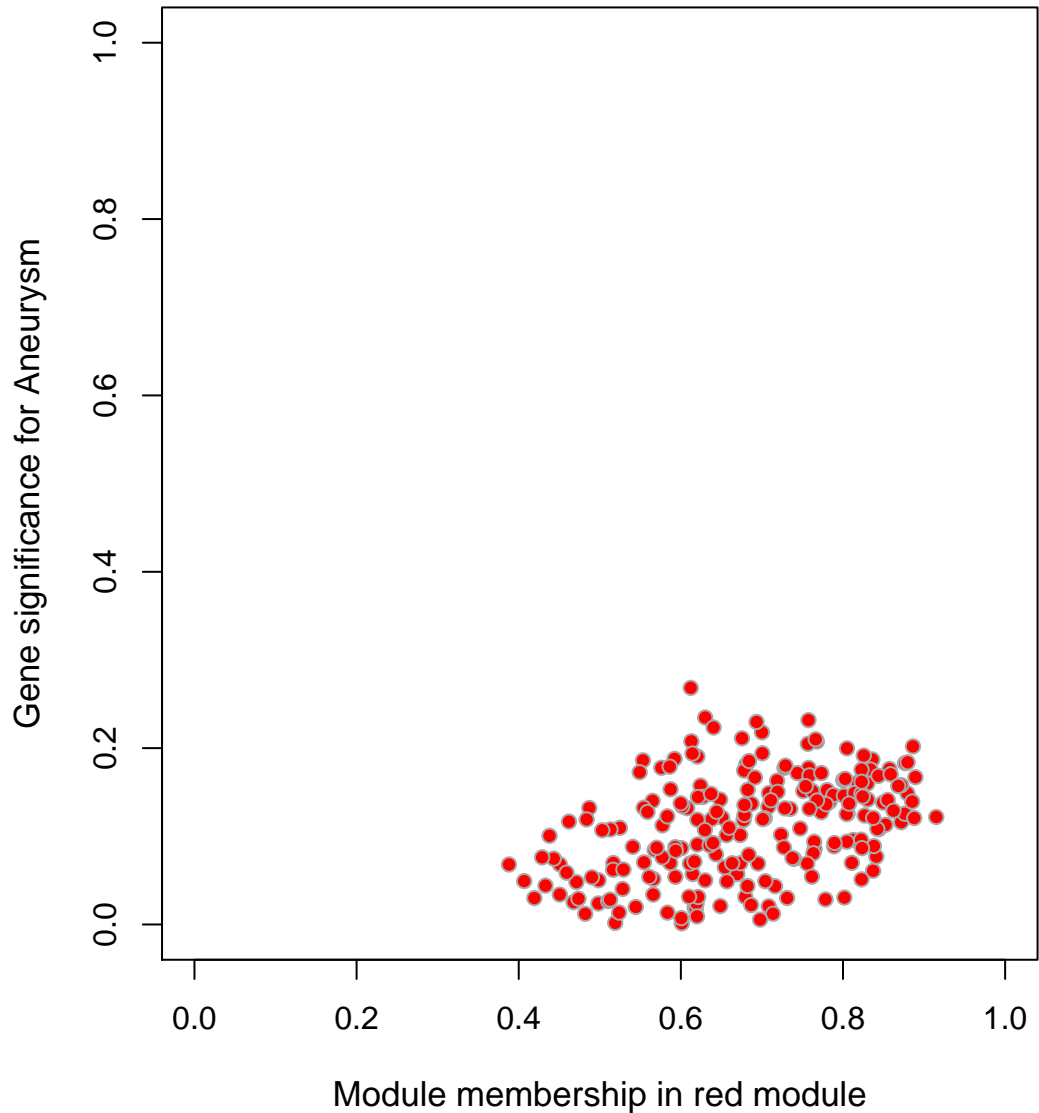
Module membership vs. gene significance
cor=-0.098, p=0.036



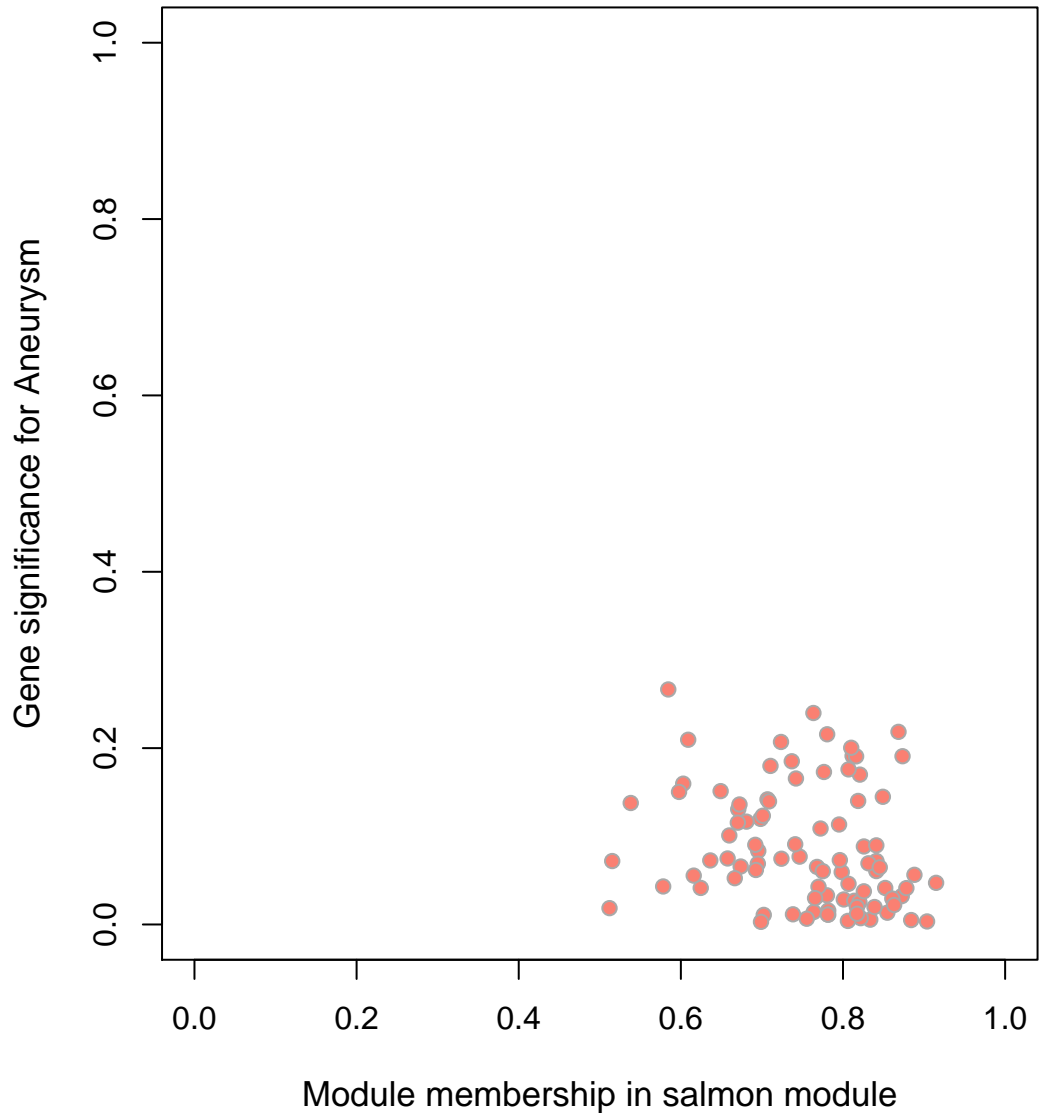
Module membership vs. gene significance
cor=-0.07, p=0.16



Module membership vs. gene significance
cor=0.41, p=2.3e-10

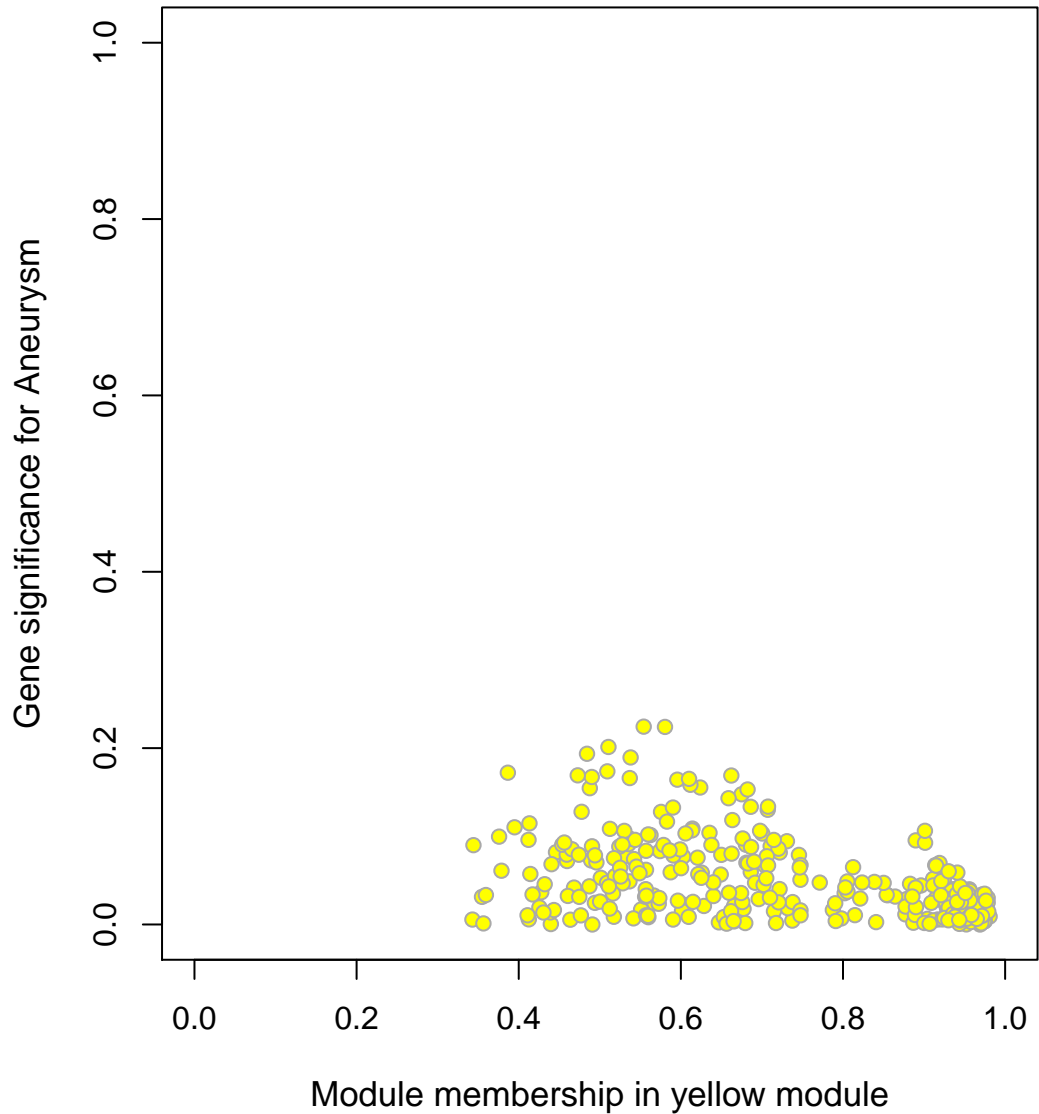


Module membership vs. gene significance
cor=-0.22, p=0.036

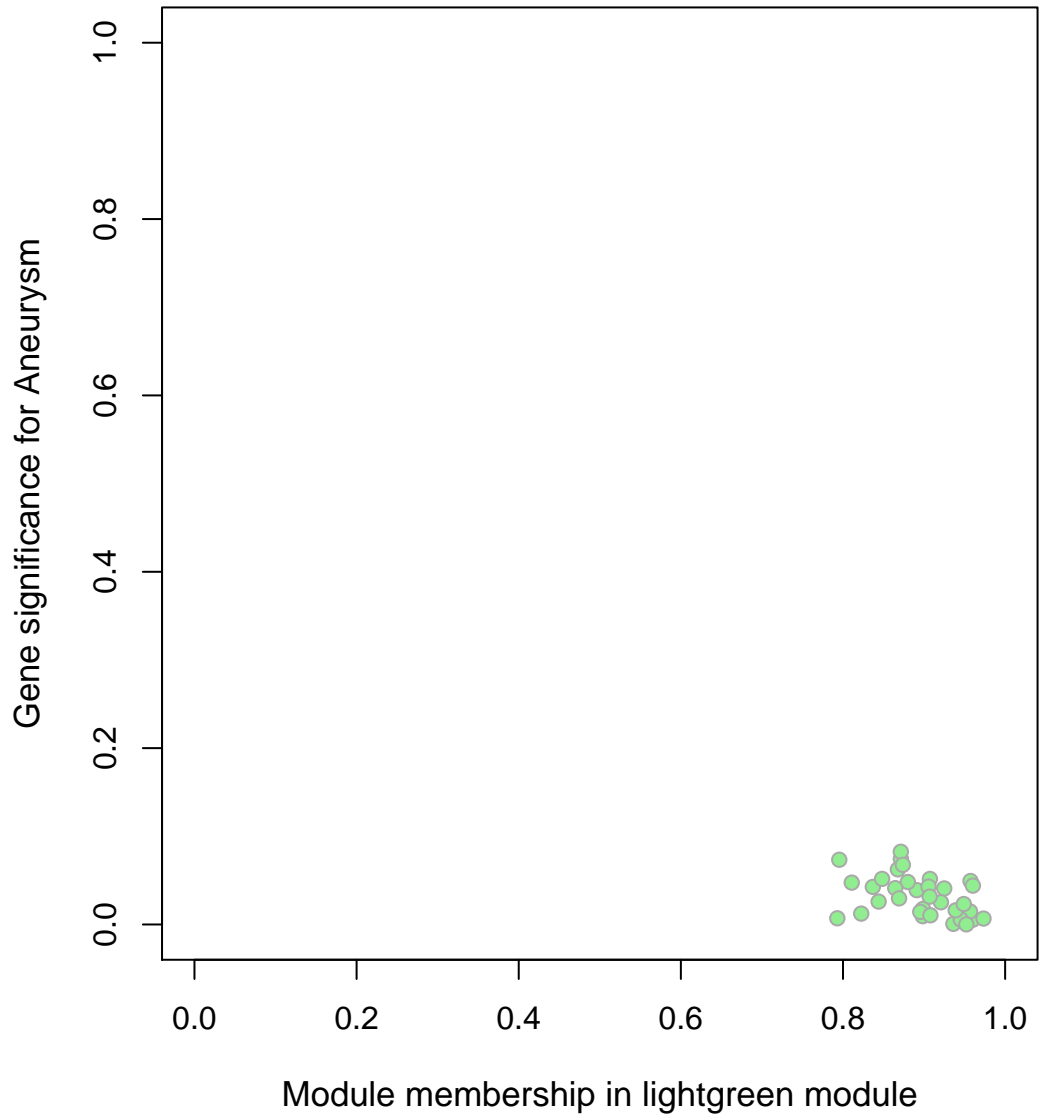


Module membership vs. gene significance

$\text{cor} = -0.43$, $p = 1.2\text{e-}15$

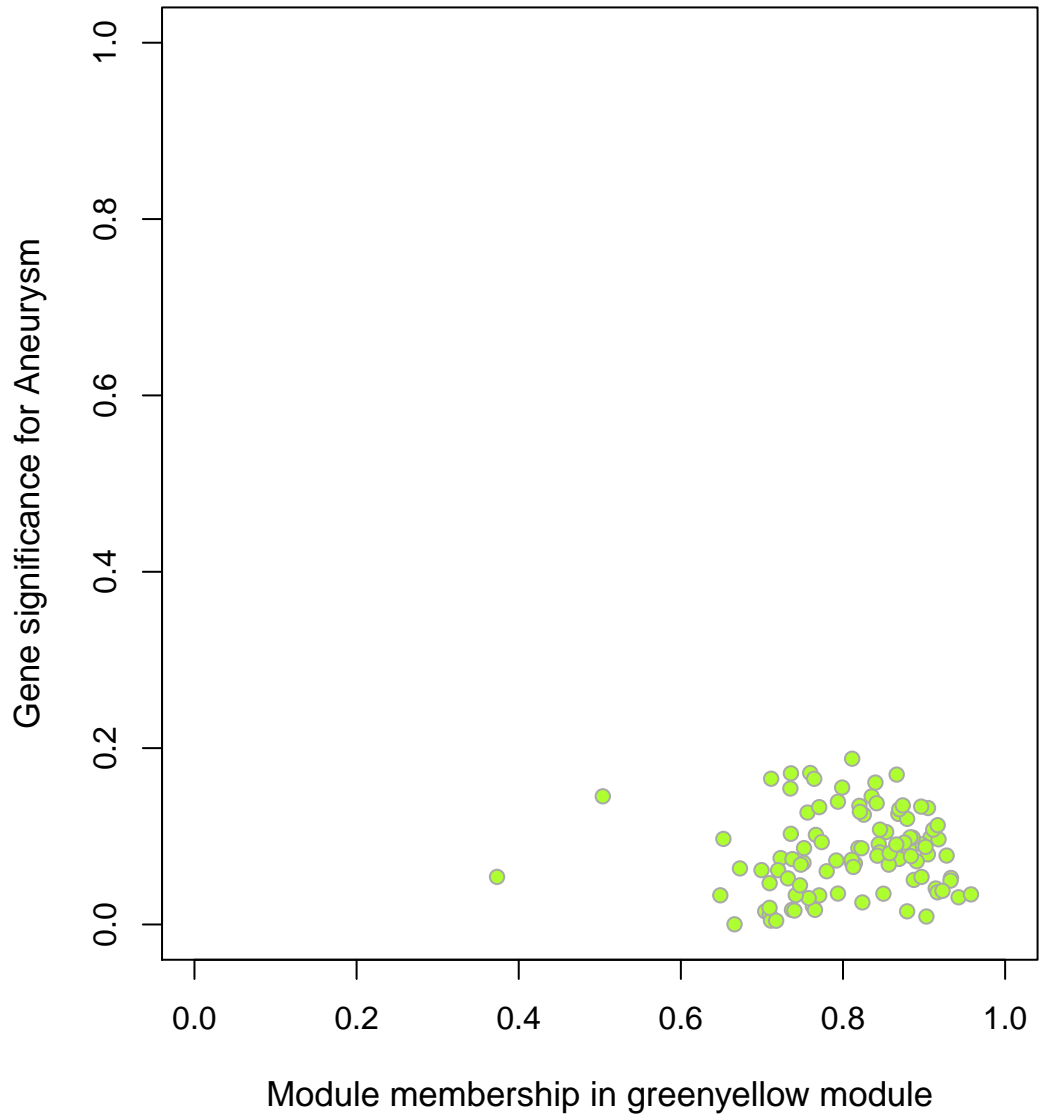


Module membership vs. gene significance
cor=-0.41, p=0.016



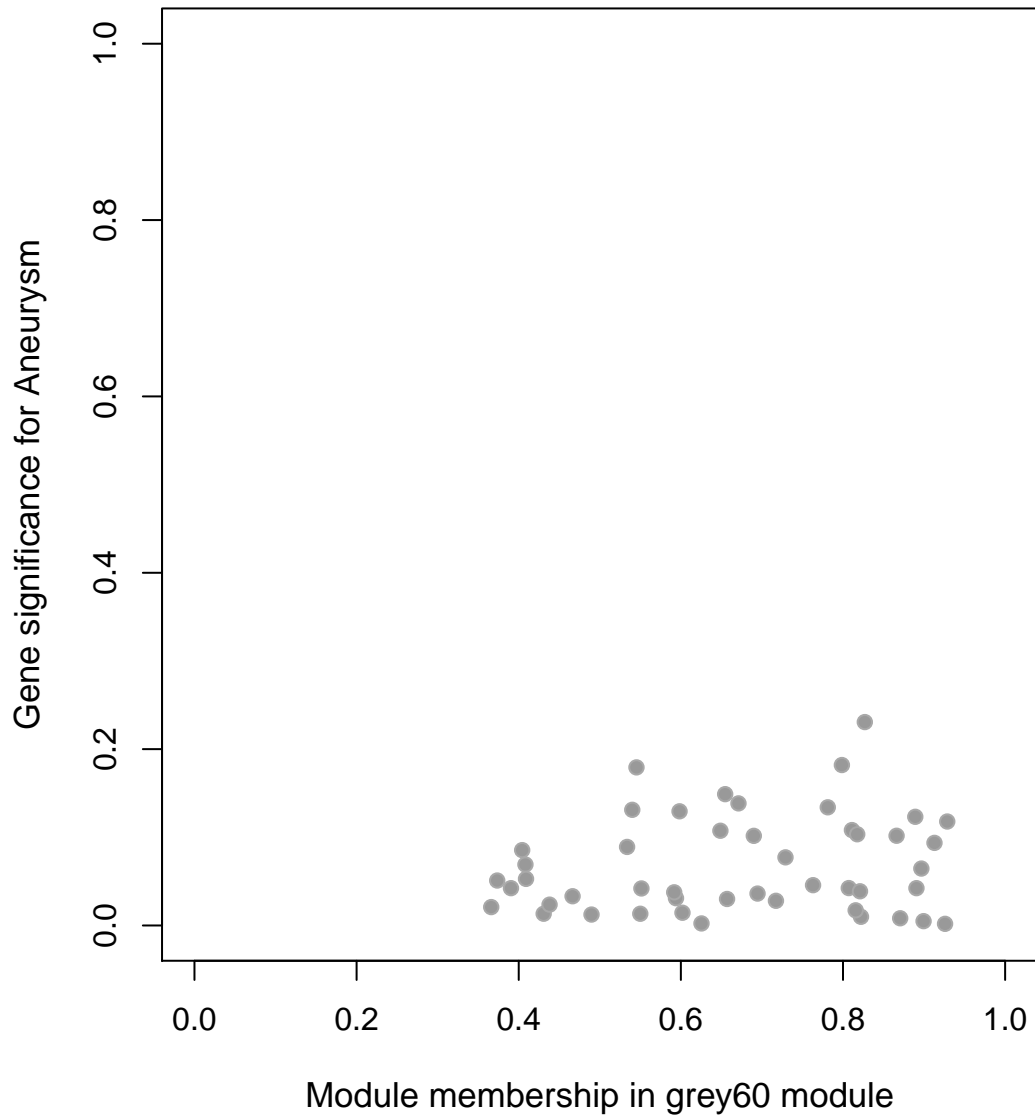
Module membership vs. gene significance

cor=0.099, p=0.33

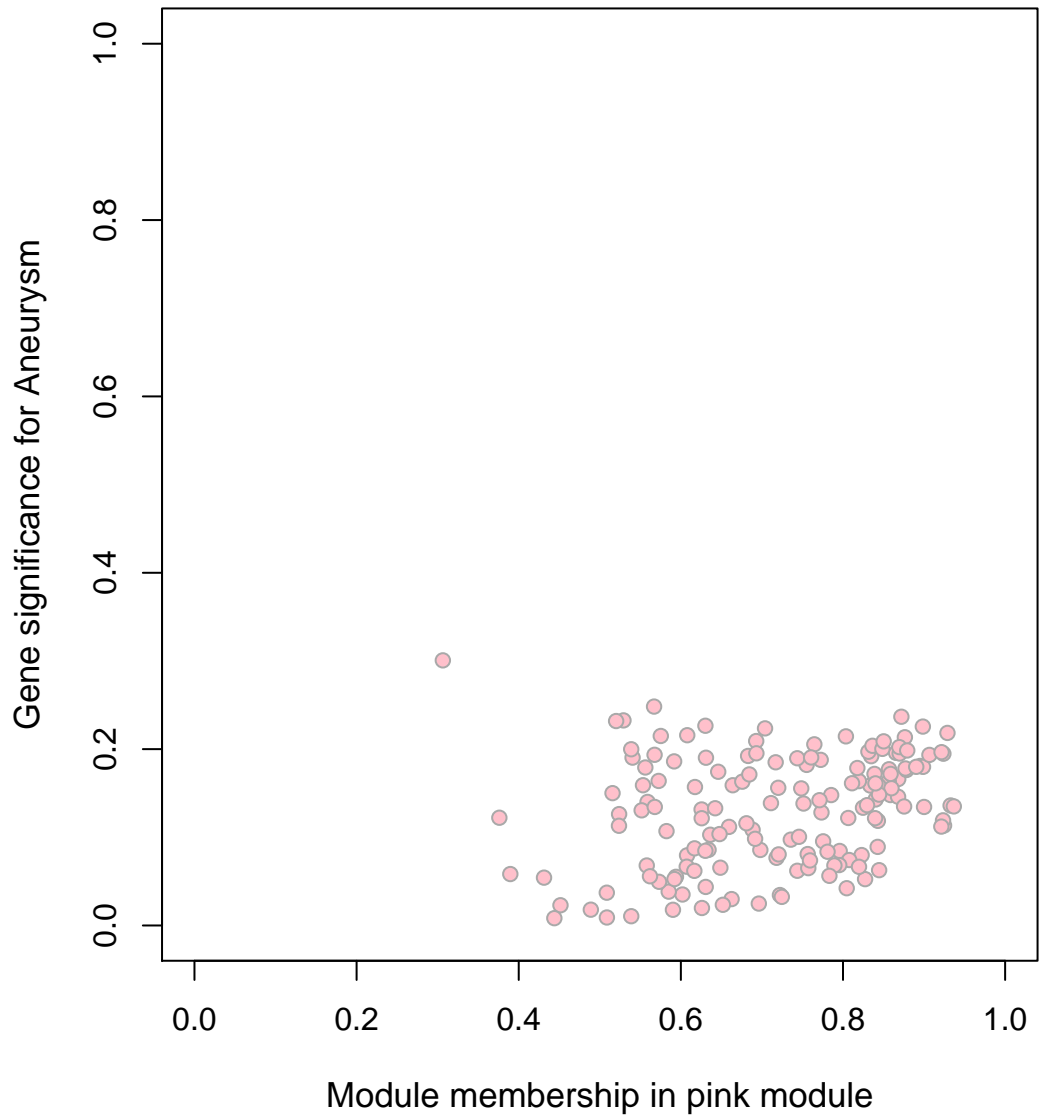


Module membership vs. gene significance

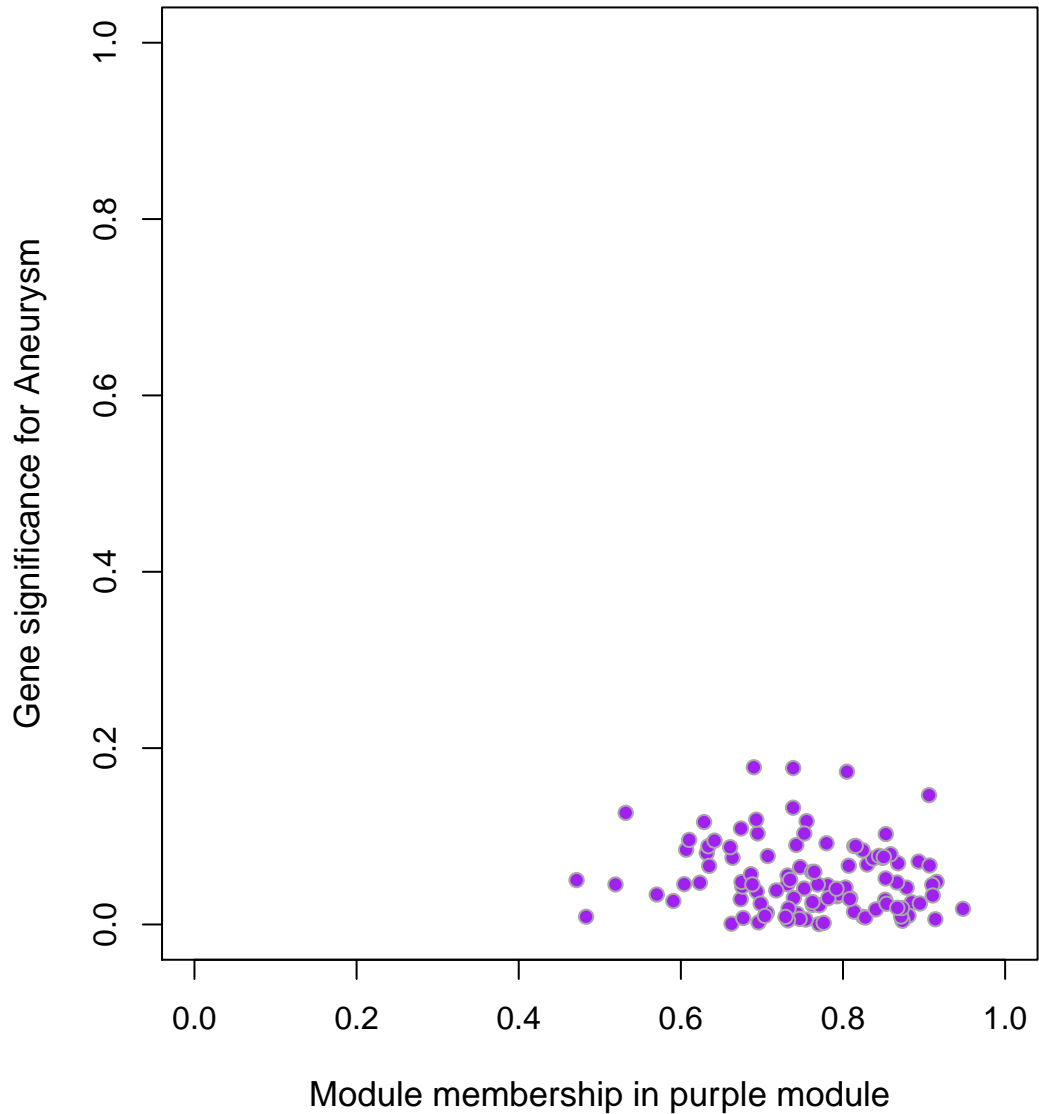
$\text{cor}=0.17, \text{p}=0.25$



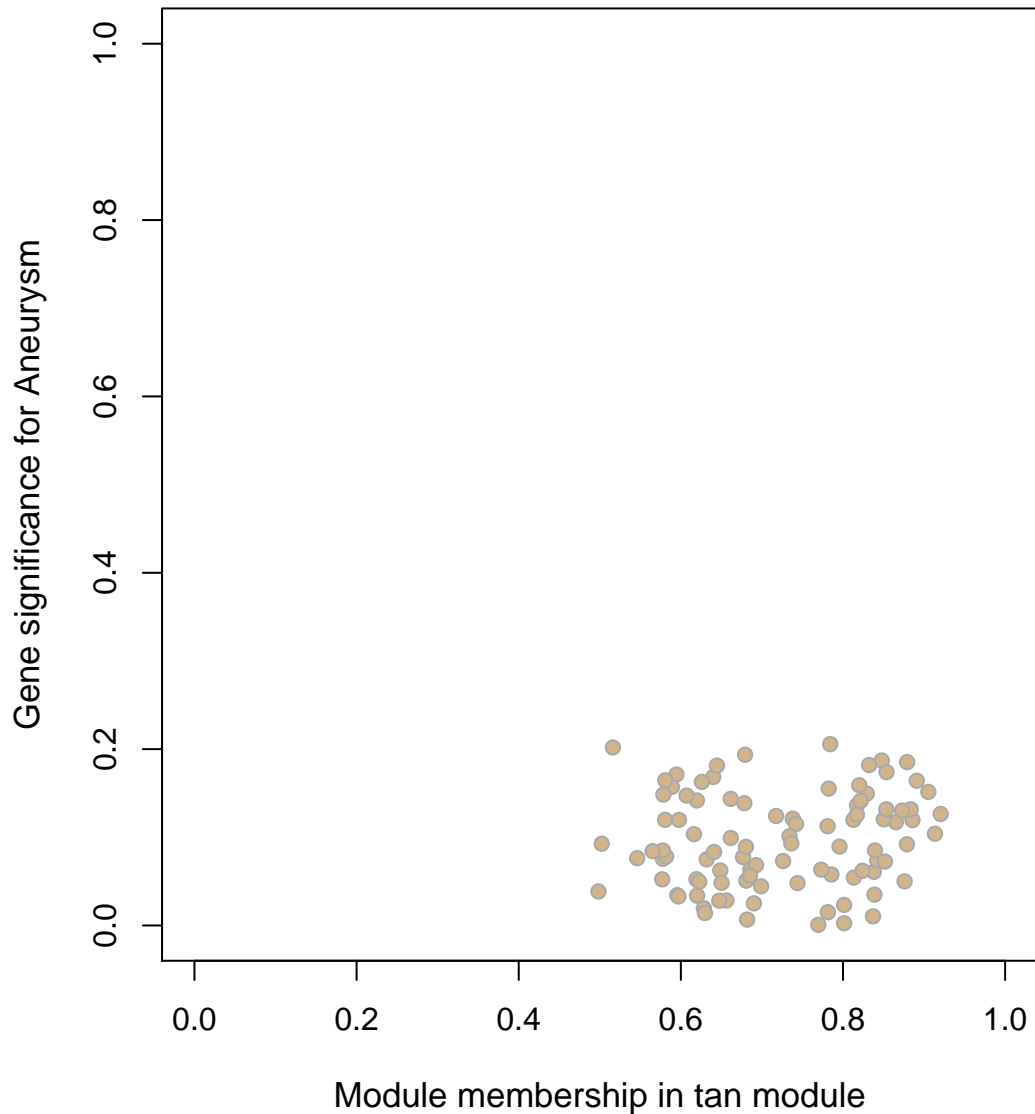
Module membership vs. gene significance
cor=0.26, p=0.001



Module membership vs. gene significance
cor=-0.13, p=0.18

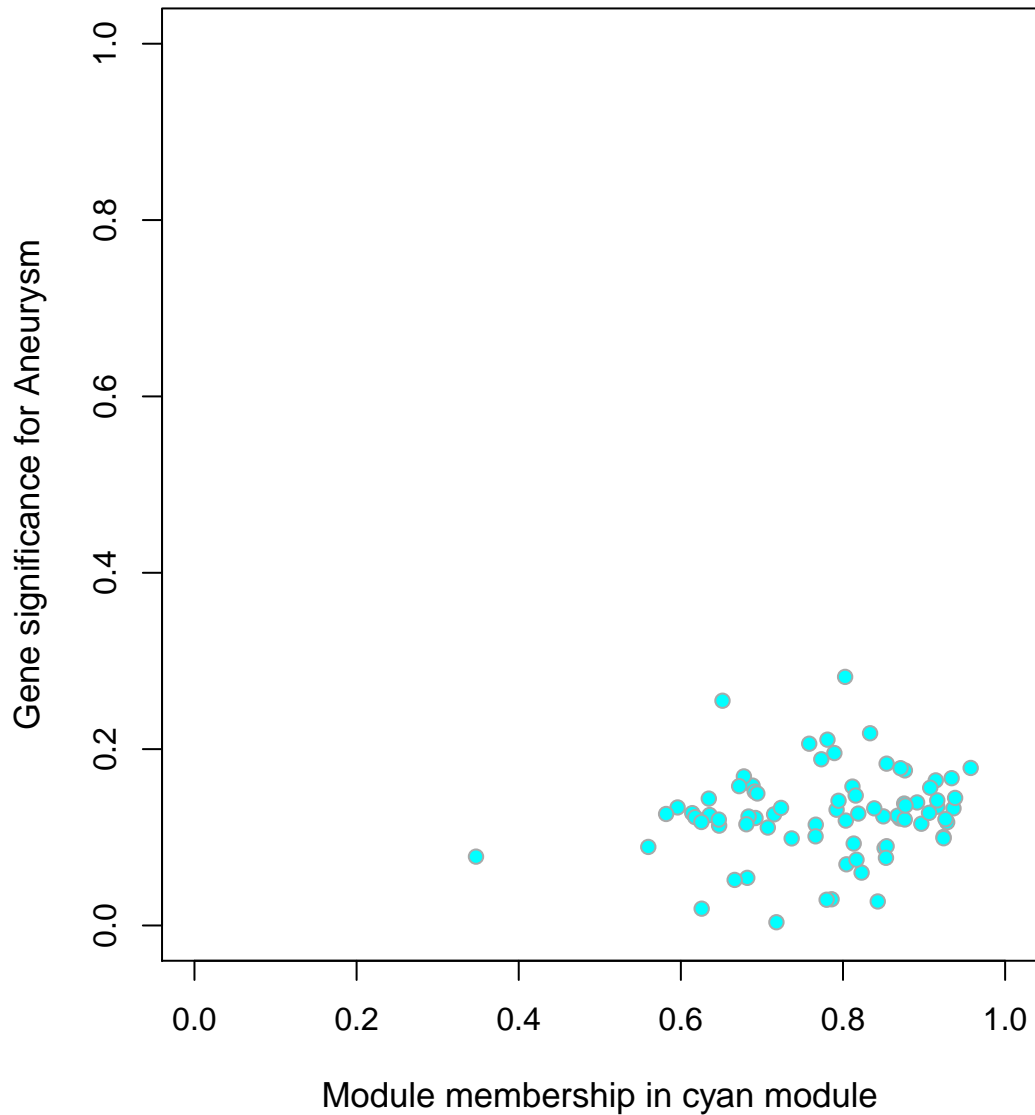


Module membership vs. gene significance
cor=0.13, p=0.21

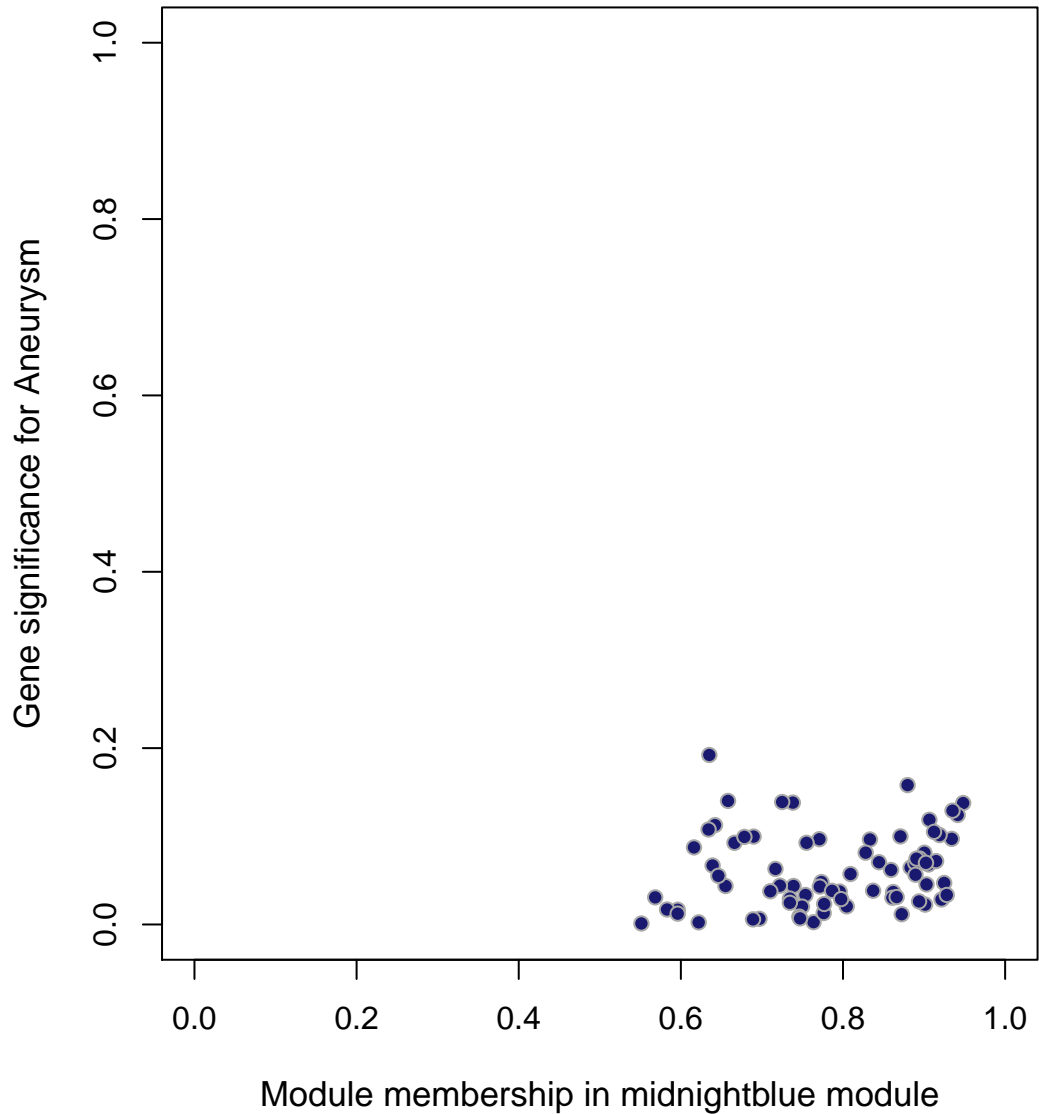


Module membership vs. gene significance

$\text{cor}=0.15, \text{p}=0.19$



Module membership vs. gene significance
cor=0.17, p=0.14



Module membership vs. gene significance

$\text{cor} = -0.39$, $p = 6.6e-05$

