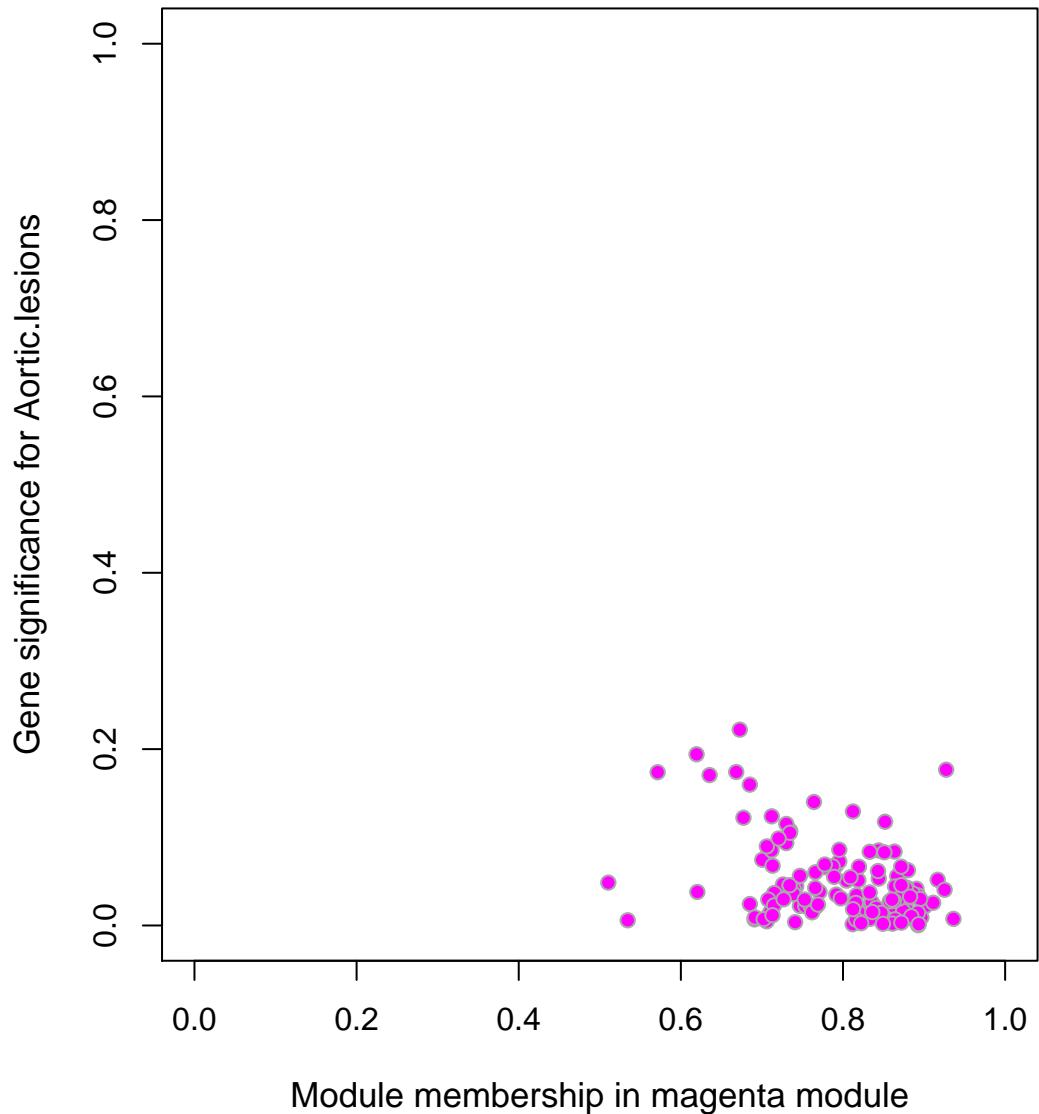
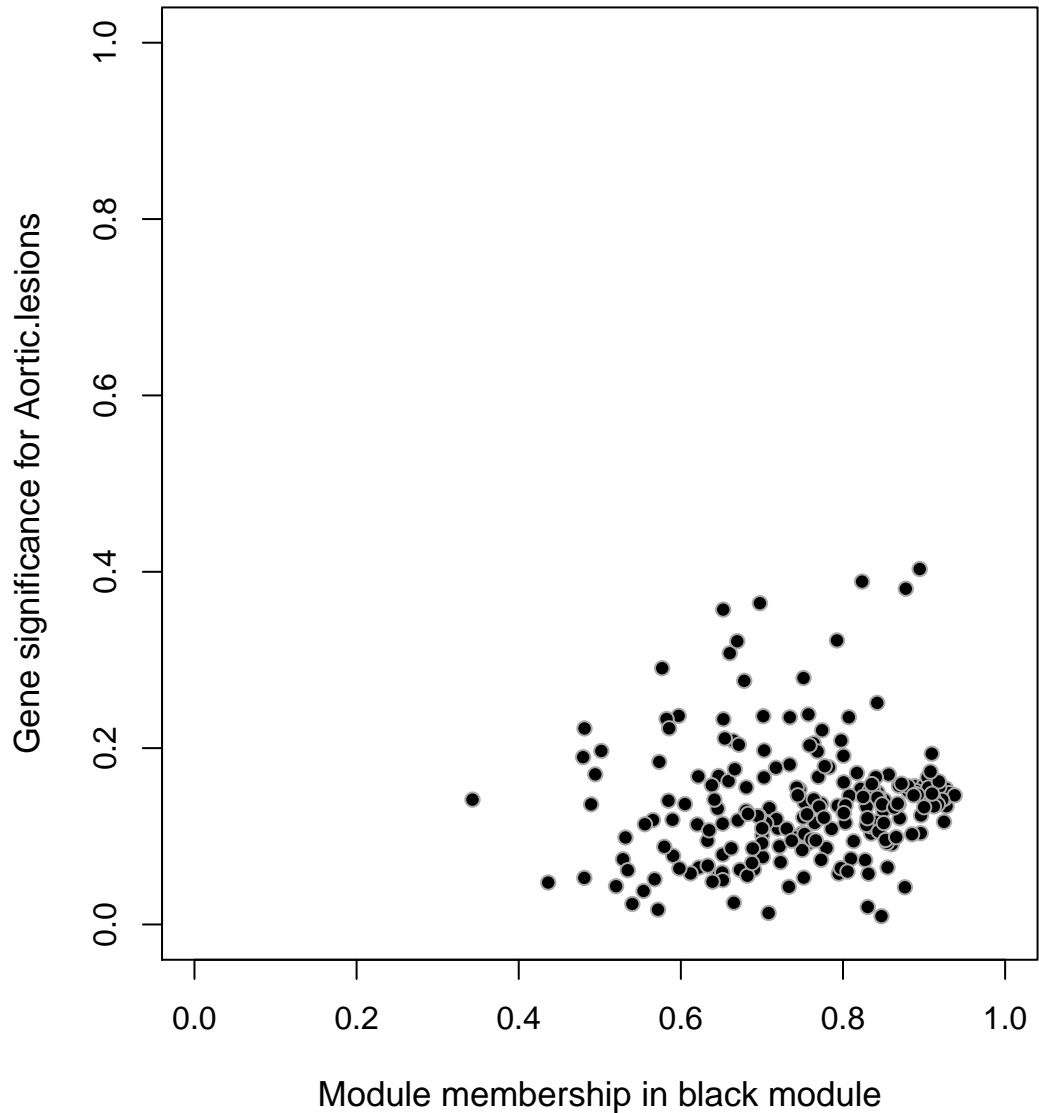


Module membership vs. gene significance

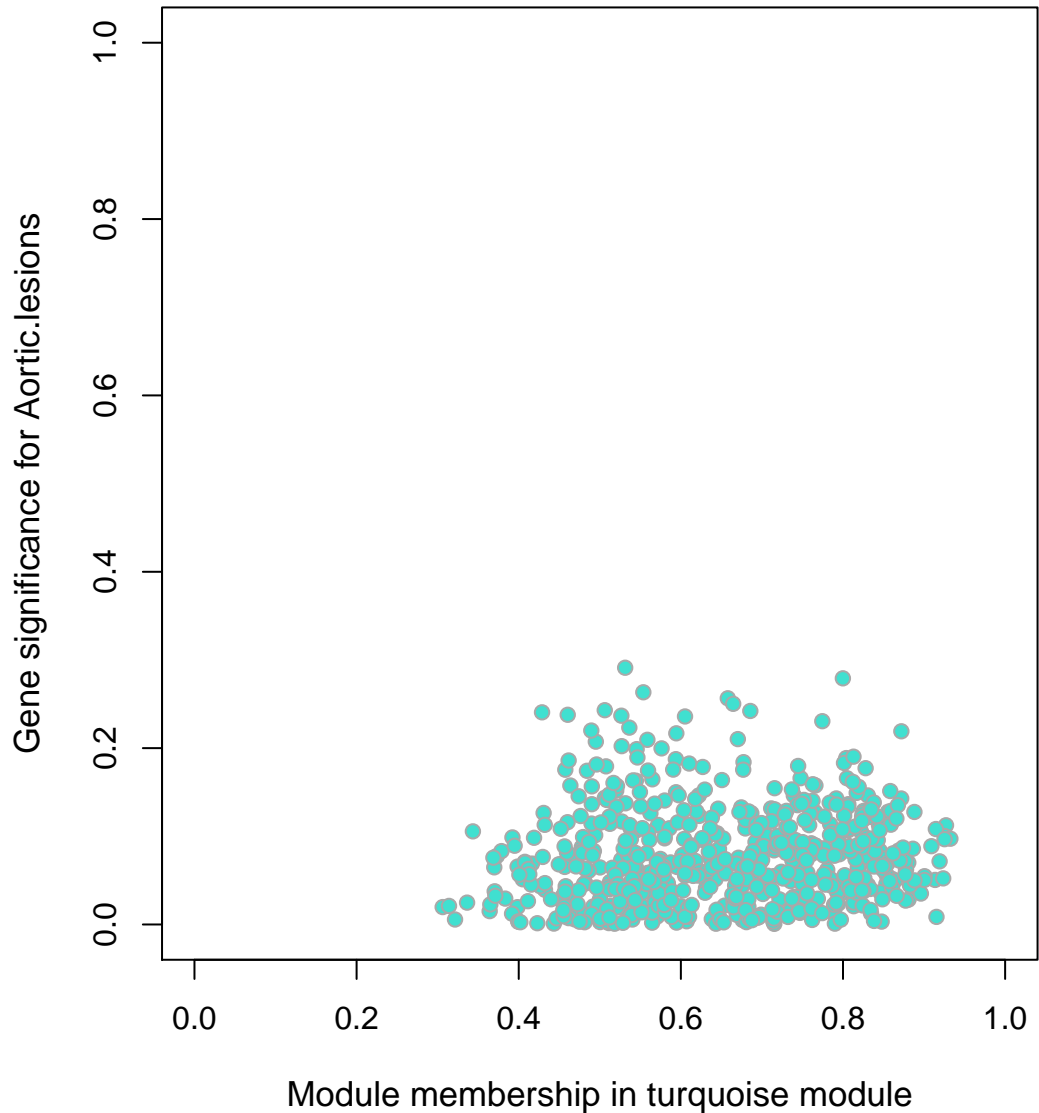
$\text{cor} = -0.35$, $p = 7.2e-05$



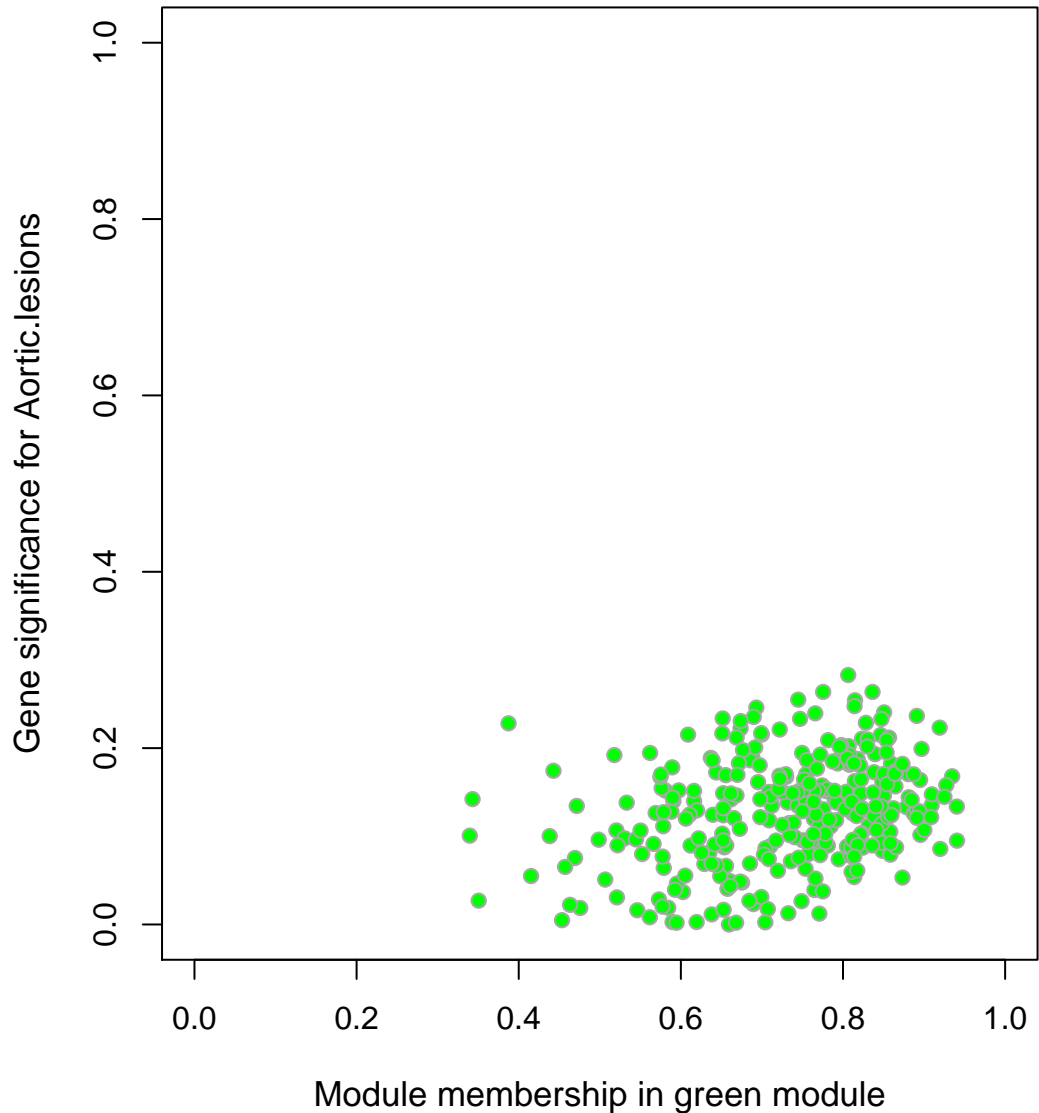
Module membership vs. gene significance
cor=0.11, p=0.11



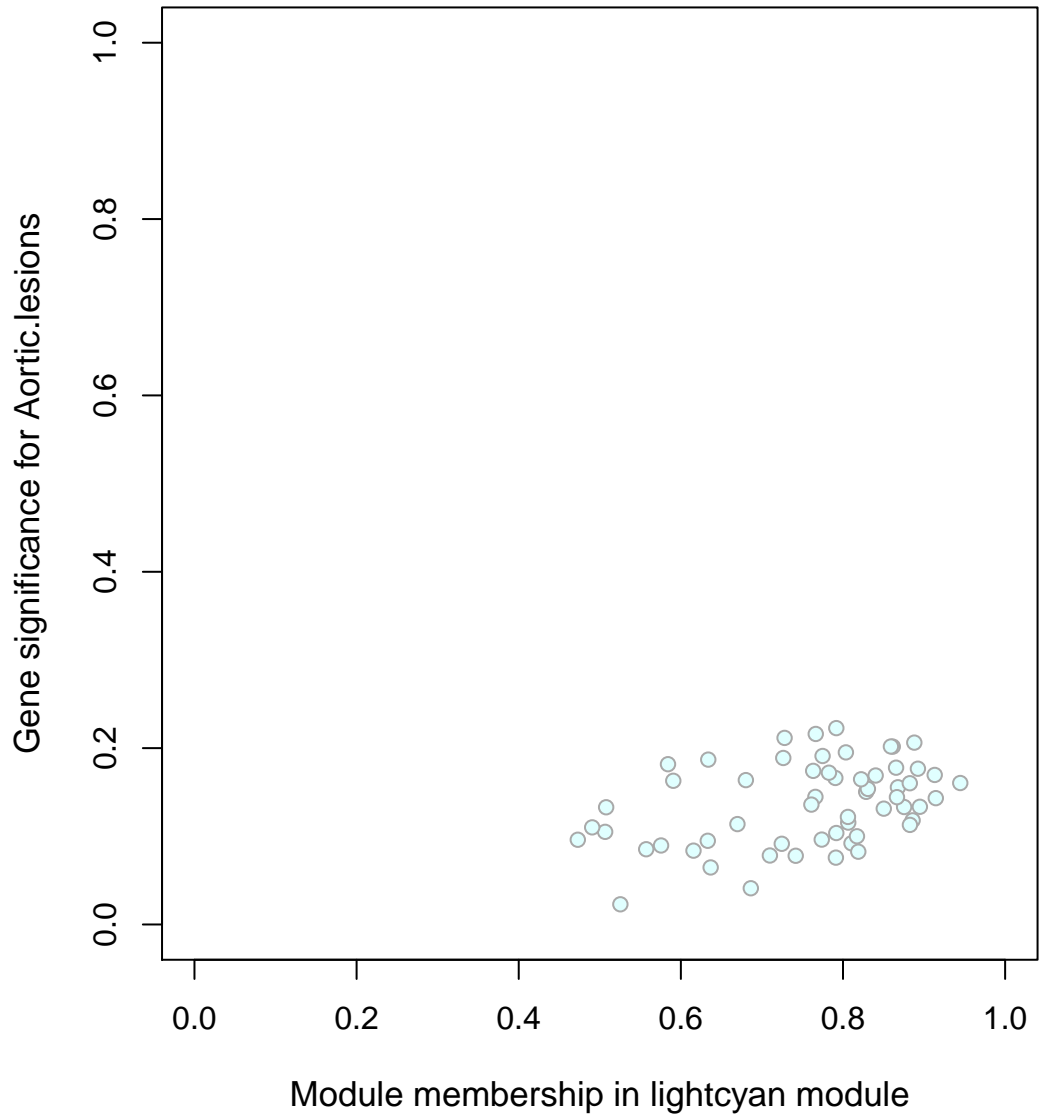
Module membership vs. gene significance
cor=0.083, p=0.041



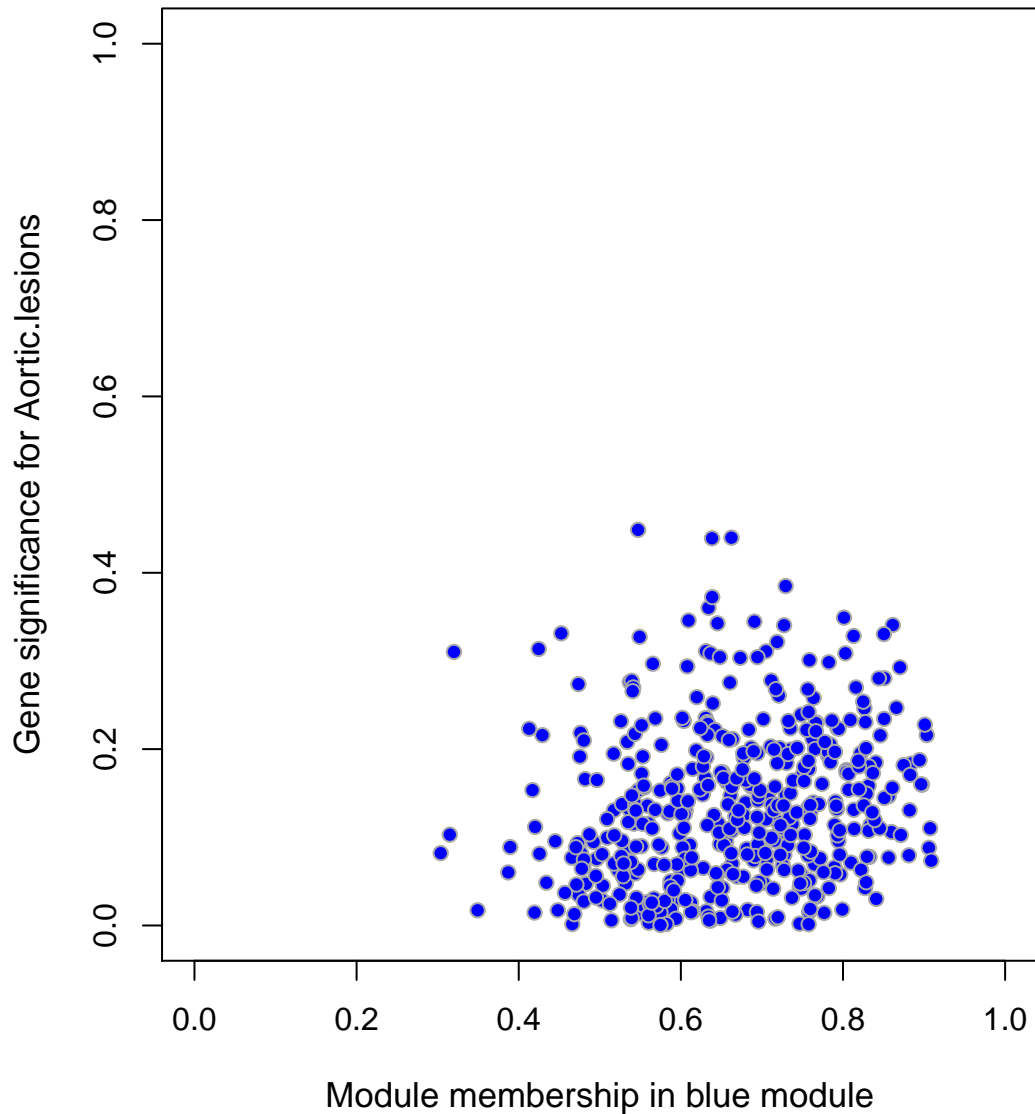
Module membership vs. gene significance
cor=0.31, p=2.2e-08



Module membership vs. gene significance
cor=0.39, p=0.0025

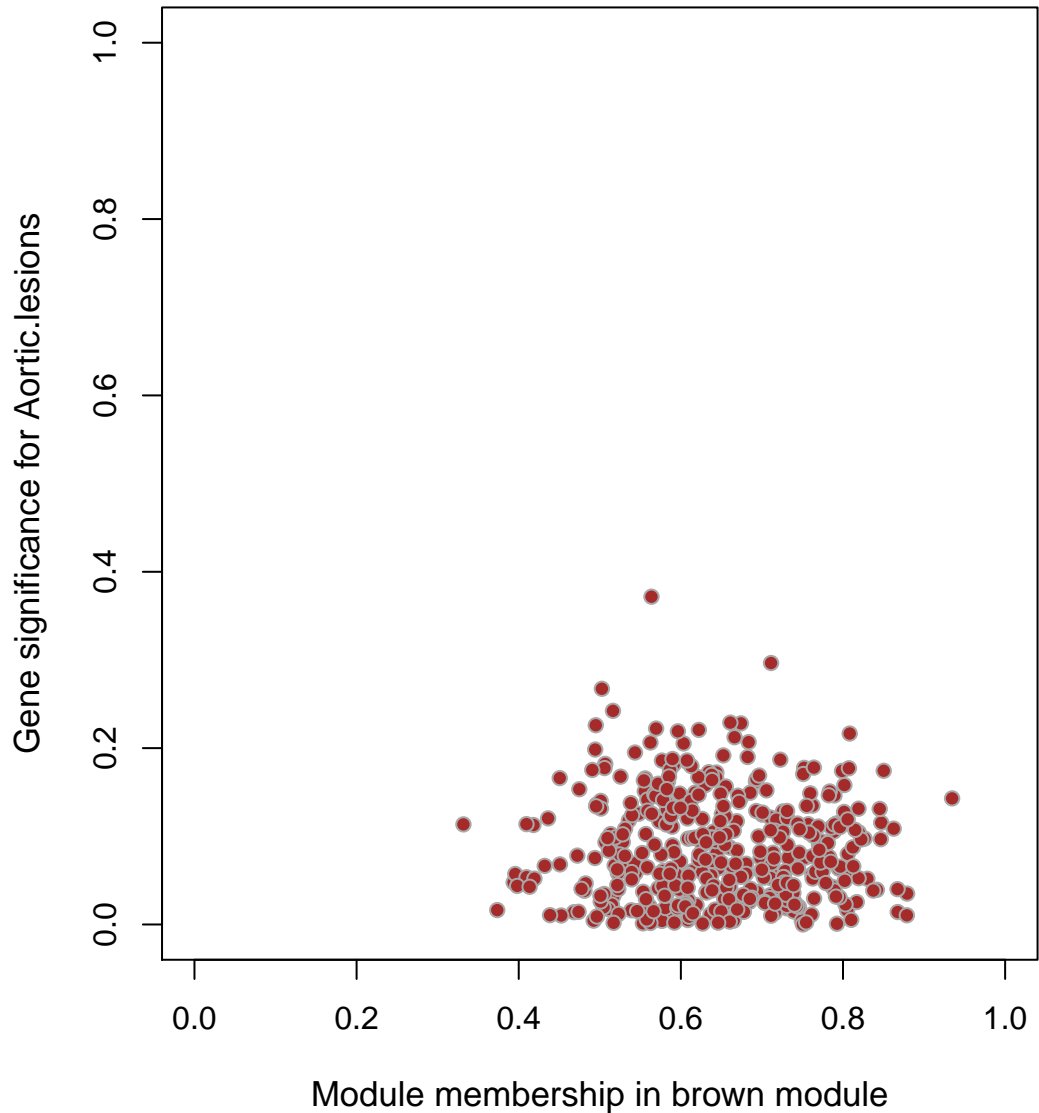


Module membership vs. gene significance
cor=0.2, p=1.5e-05



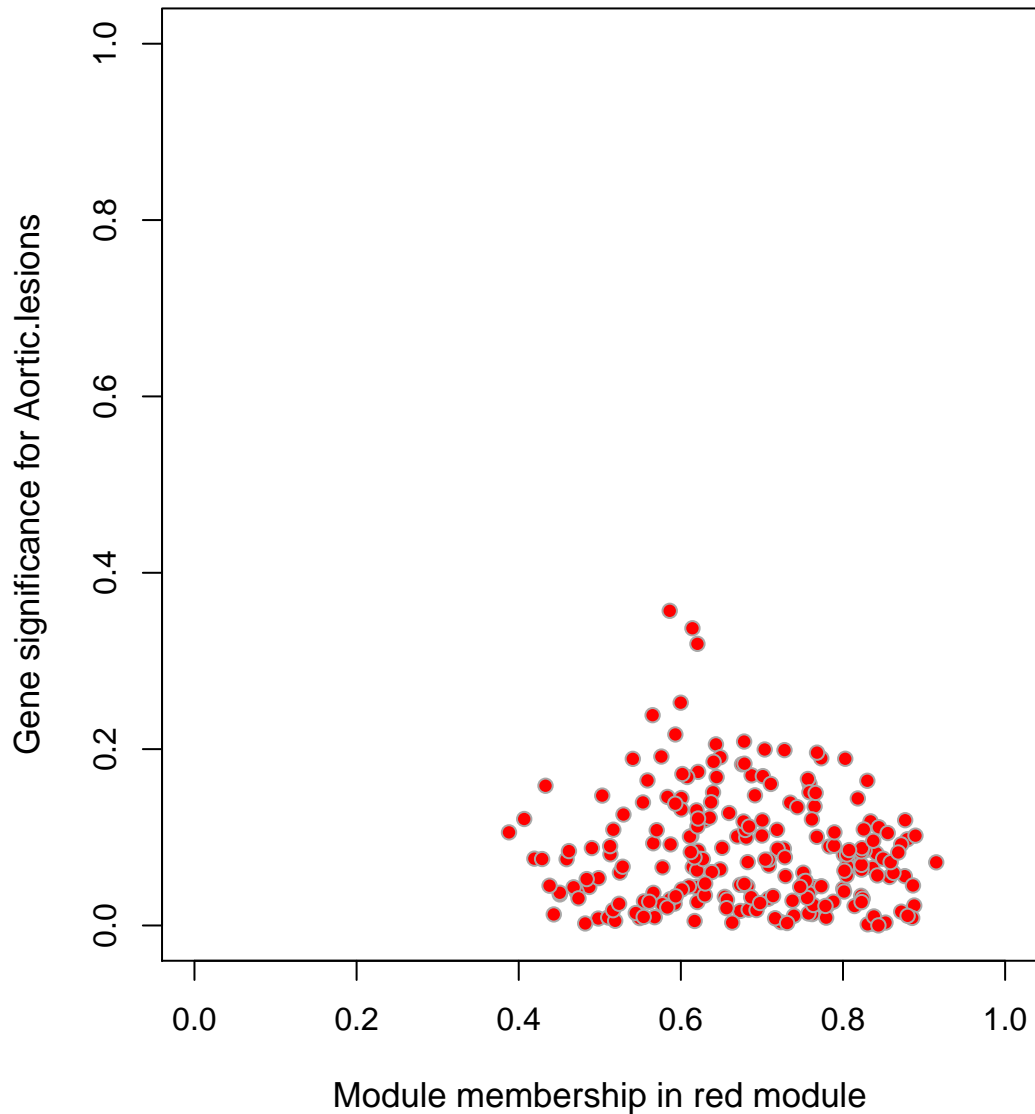
Module membership vs. gene significance

$\text{cor} = -0.027$, $p = 0.59$

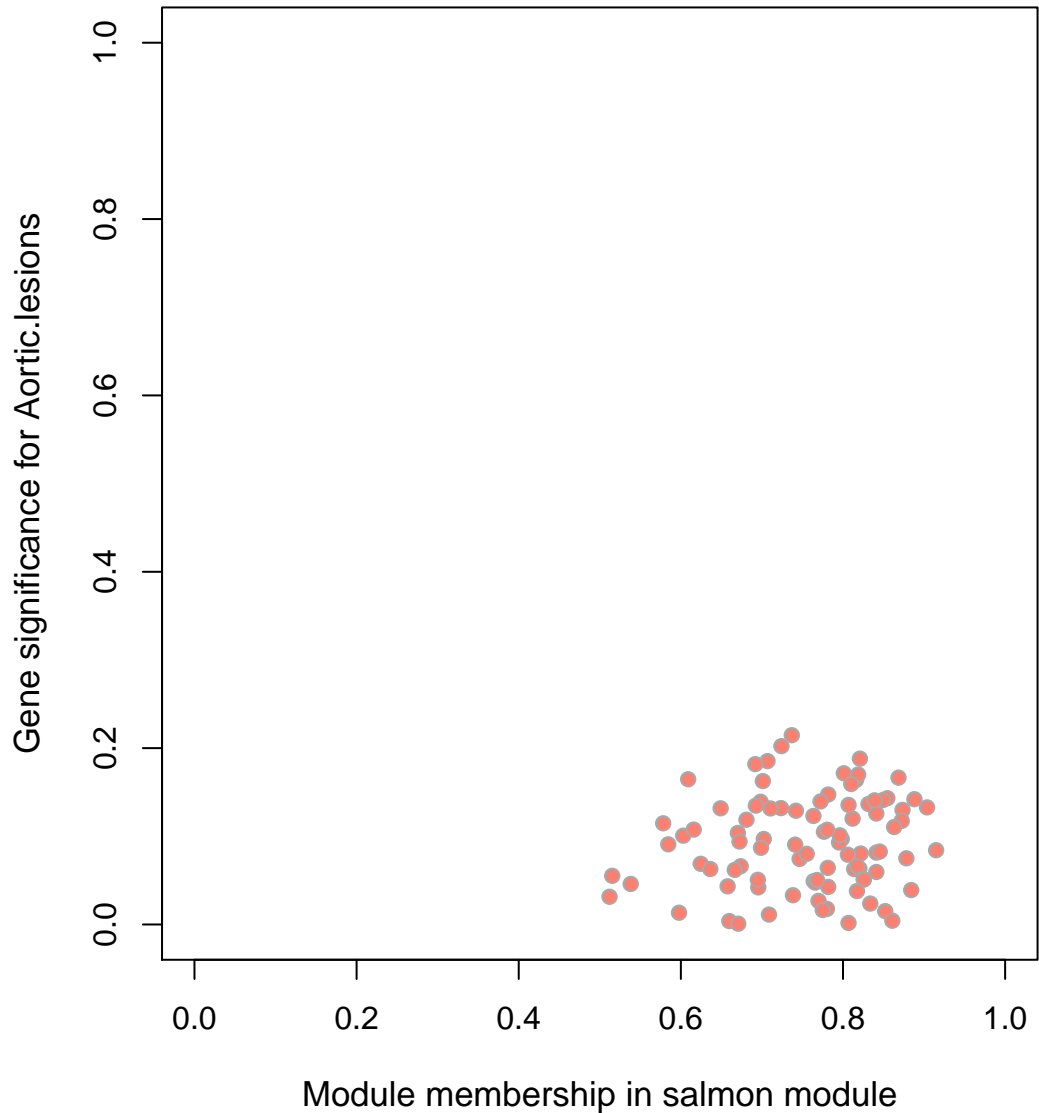


Module membership vs. gene significance

$\text{cor} = -0.079$, $p = 0.24$

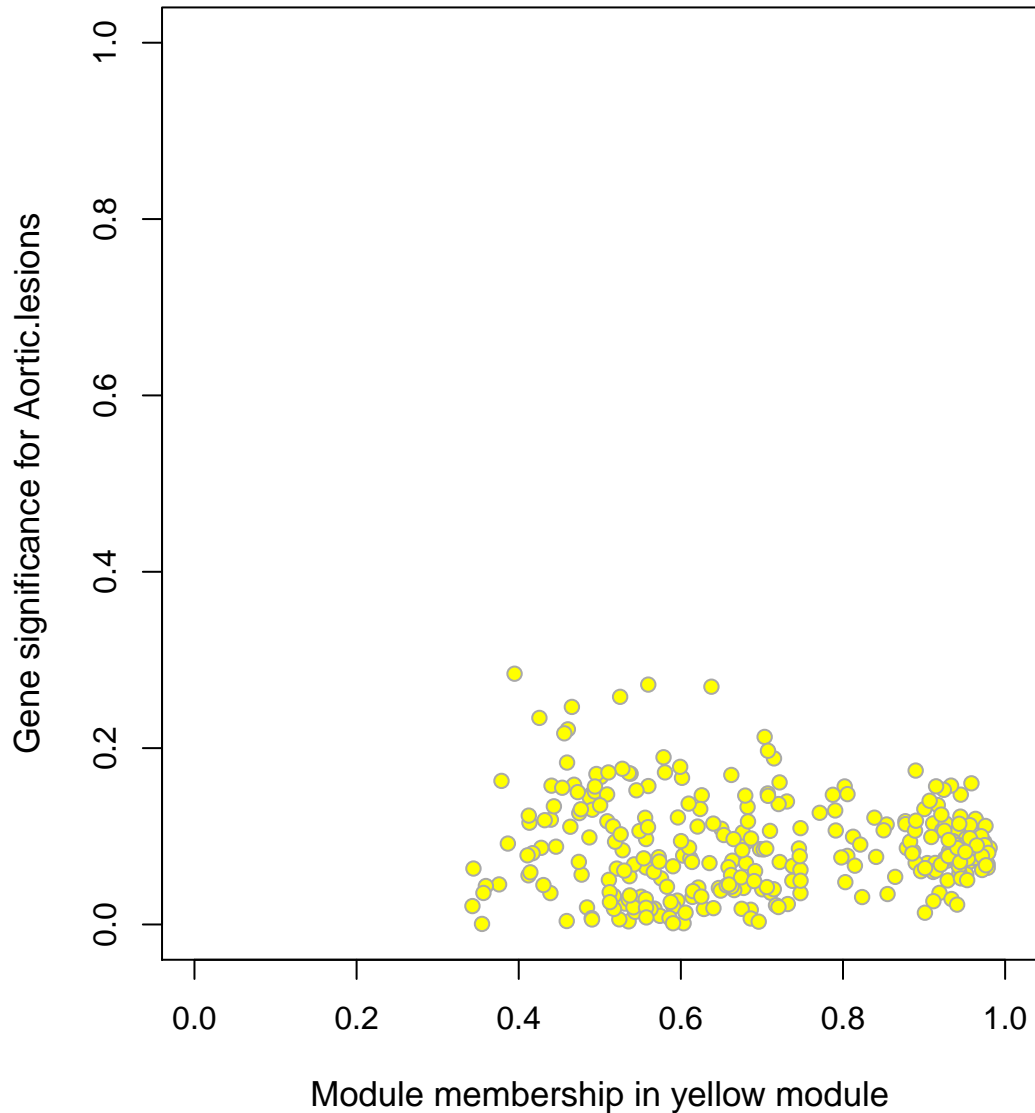


Module membership vs. gene significance
cor=0.12, p=0.26

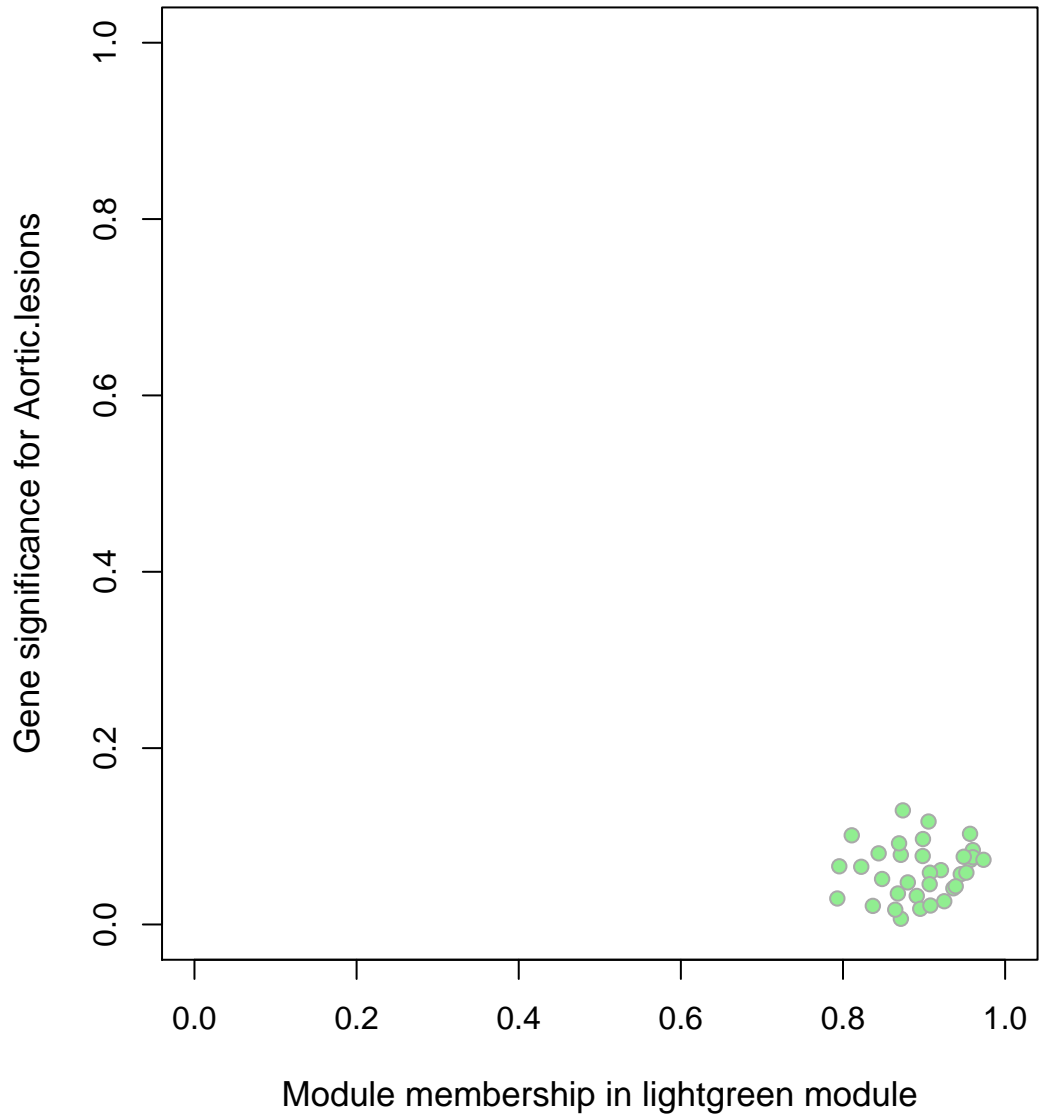


Module membership vs. gene significance

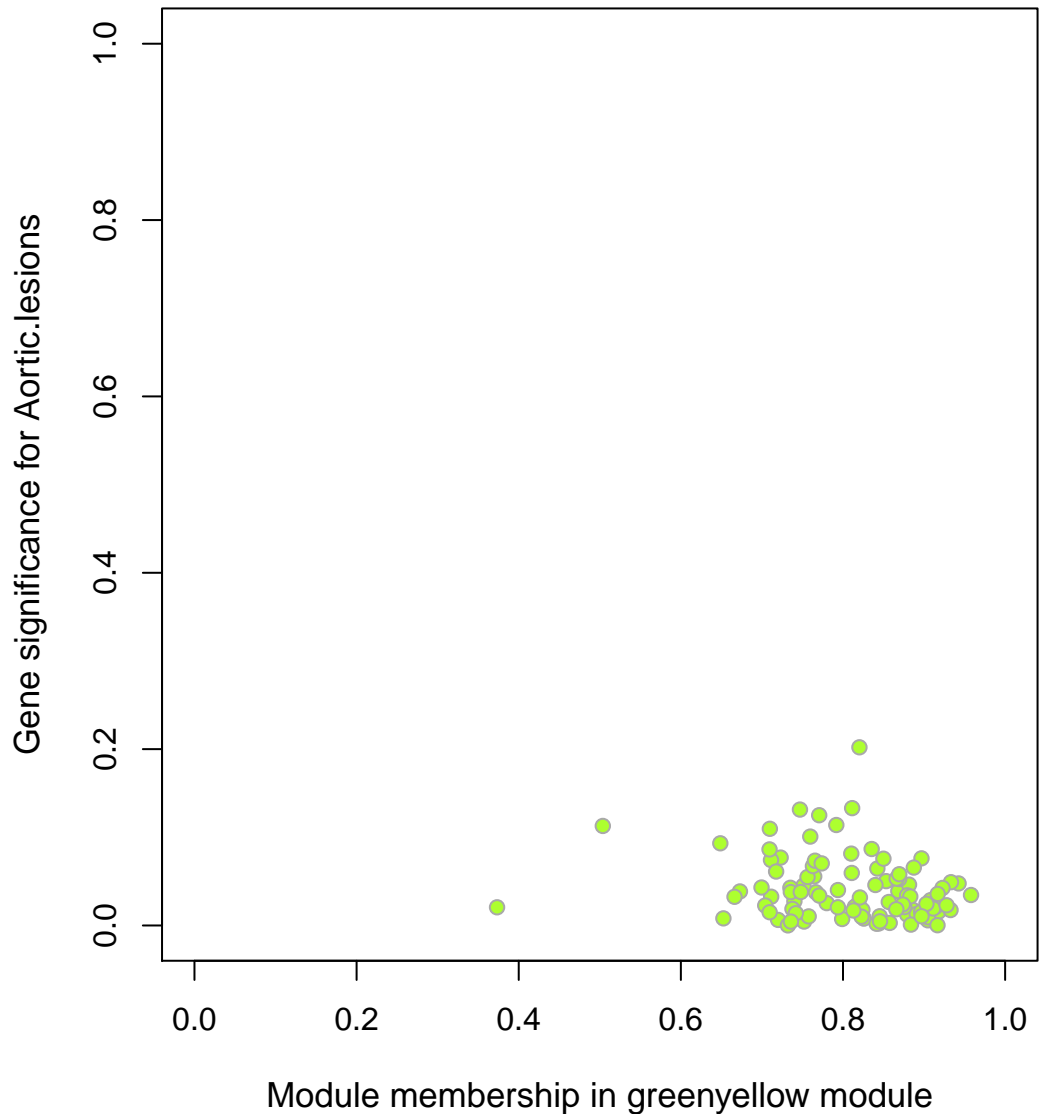
$\text{cor} = -0.047$, $p = 0.41$



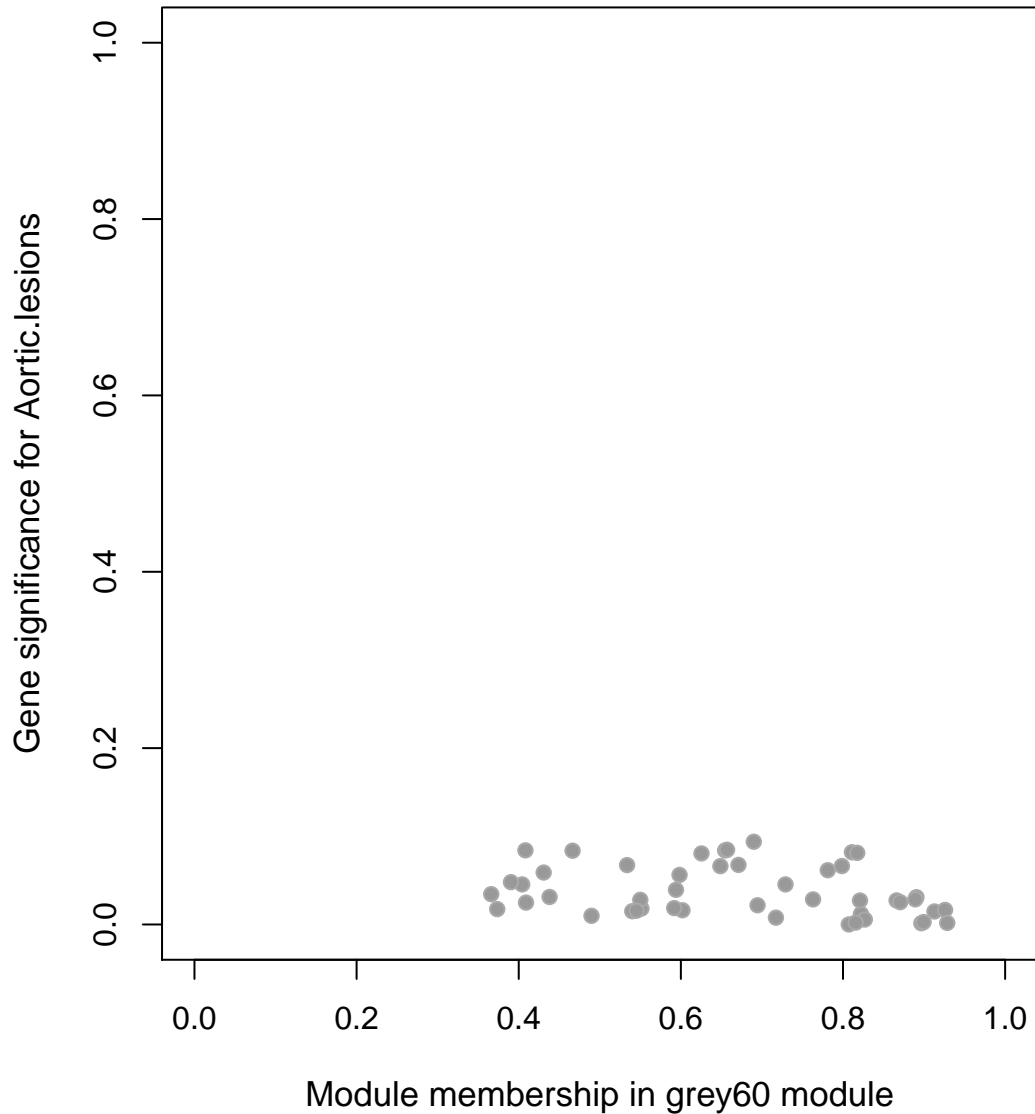
Module membership vs. gene significance
cor=0.13, p=0.46



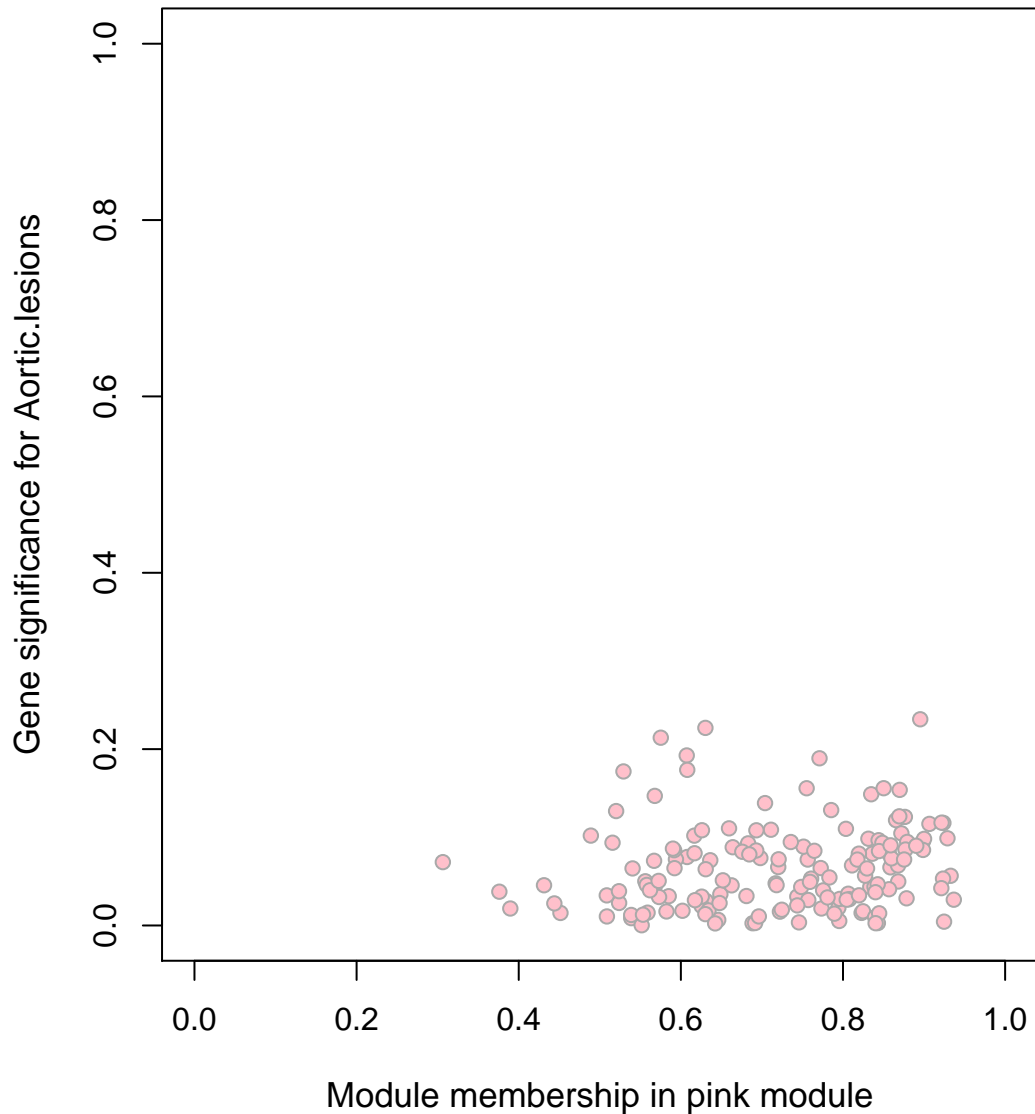
Module membership vs. gene significance
cor=-0.22, p=0.028



Module membership vs. gene significance
cor=-0.26, p=0.078

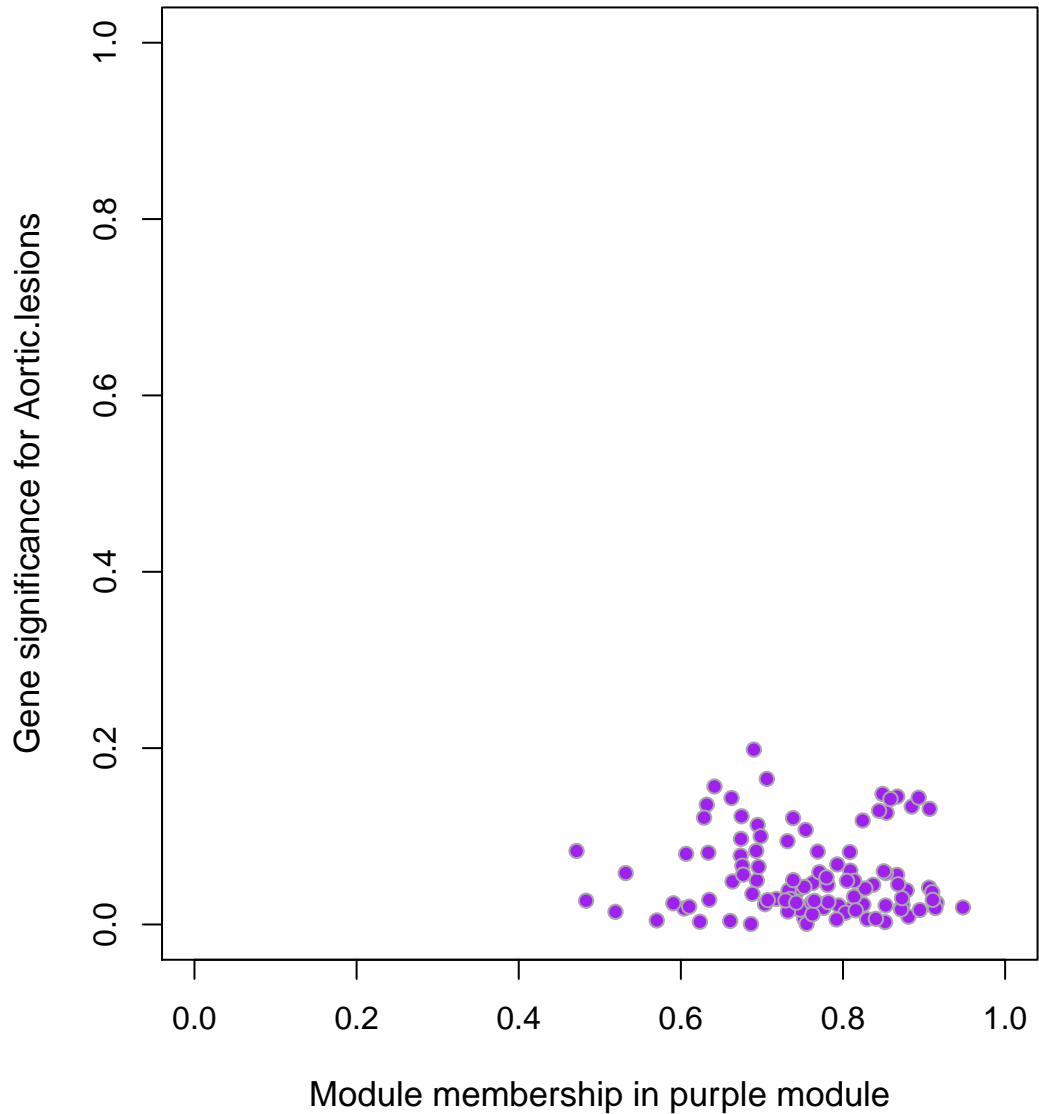


Module membership vs. gene significance
cor=0.13, p=0.1

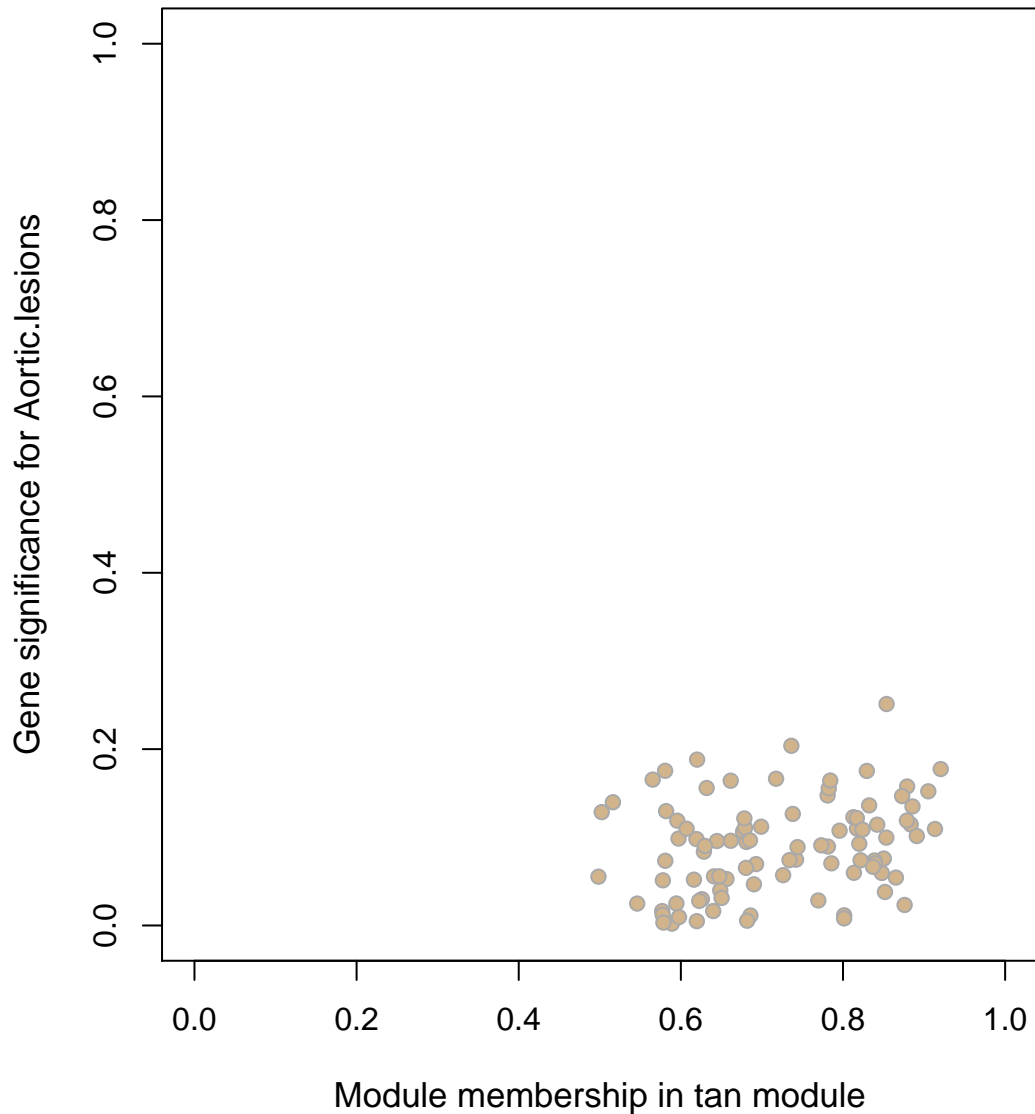


Module membership vs. gene significance

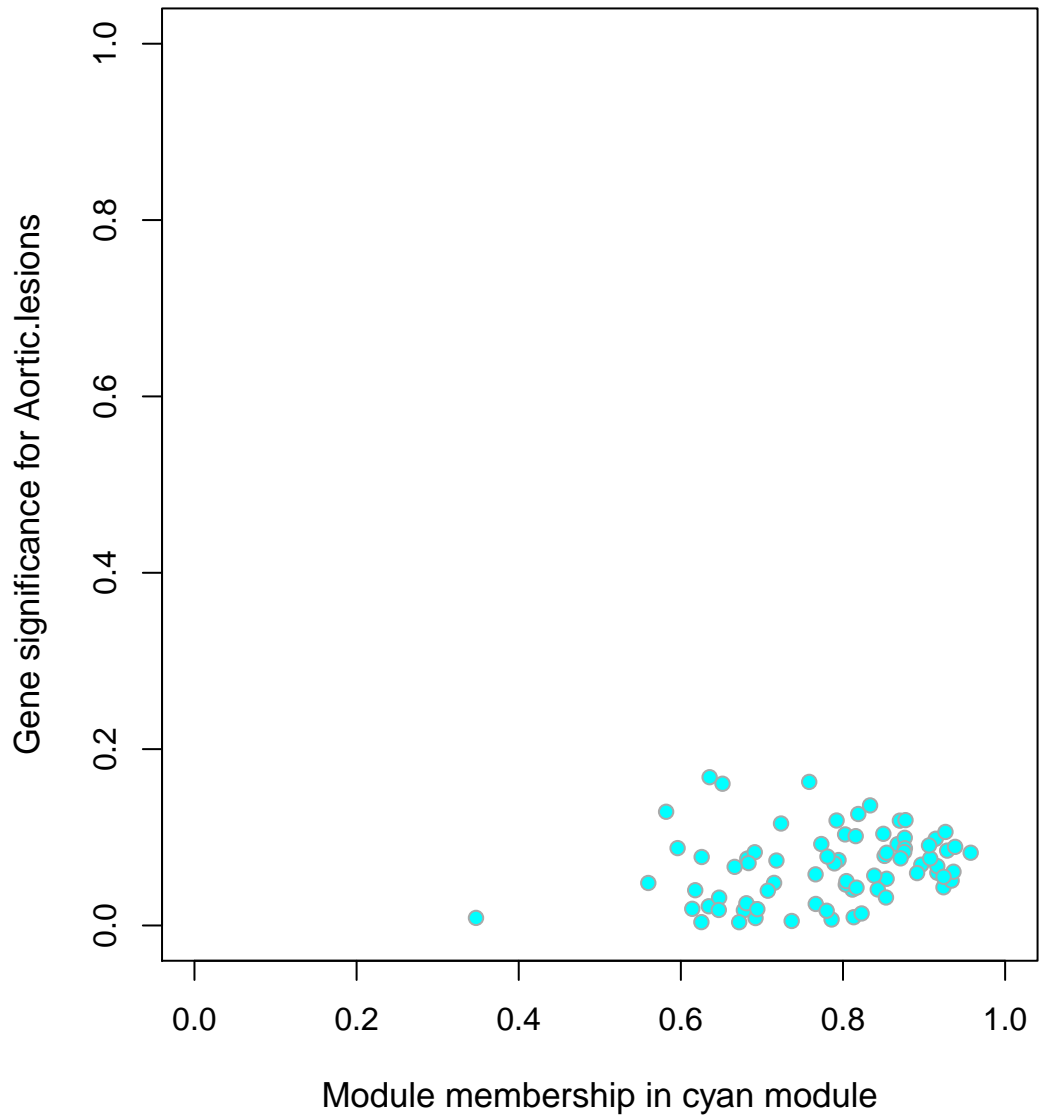
$\text{cor} = -0.046$, $p = 0.64$



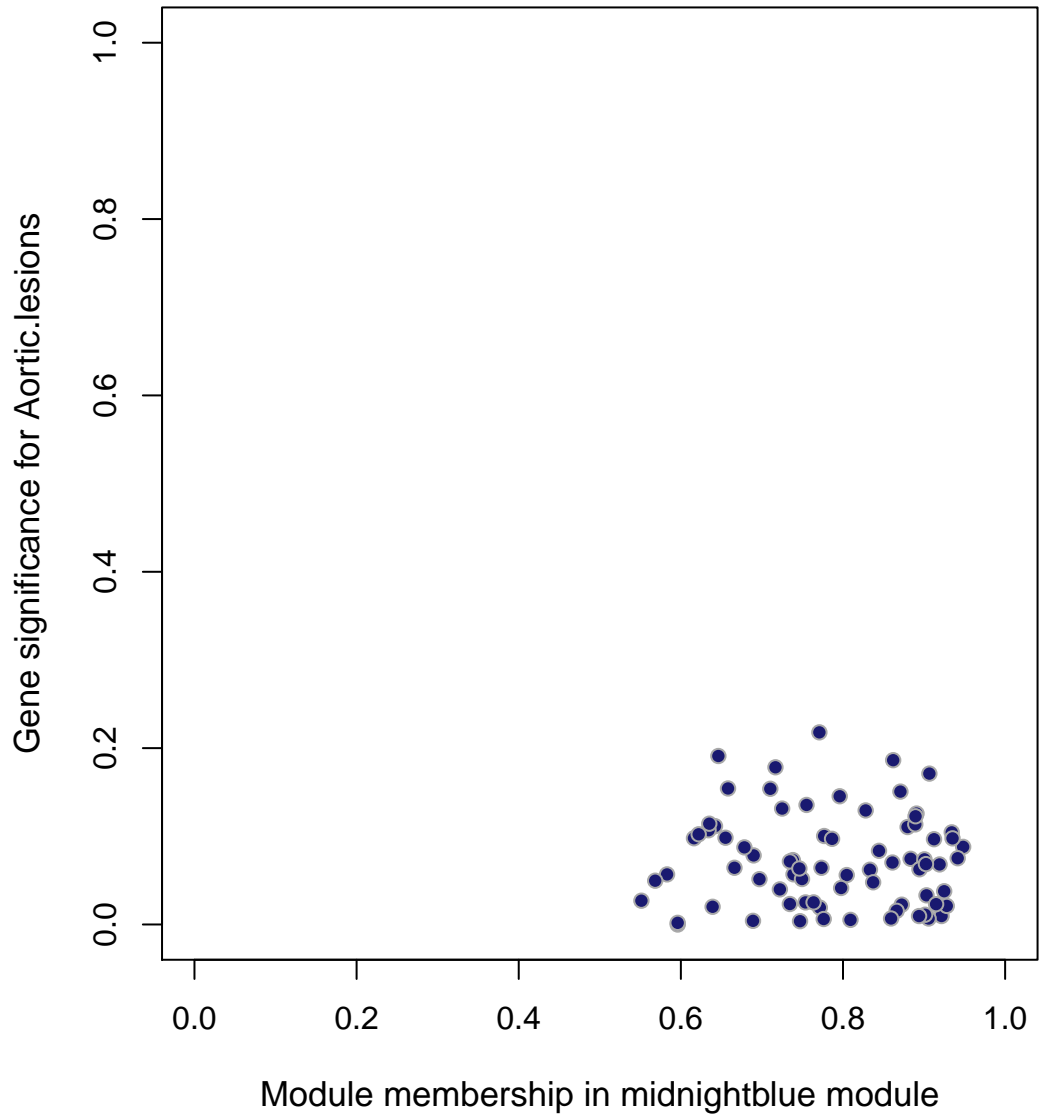
Module membership vs. gene significance
cor=0.26, p=0.011



Module membership vs. gene significance
cor=0.24, p=0.036



Module membership vs. gene significance
cor=-0.03, p=0.8



Module membership vs. gene significance

$\text{cor} = -0.35, p = 0.00038$

