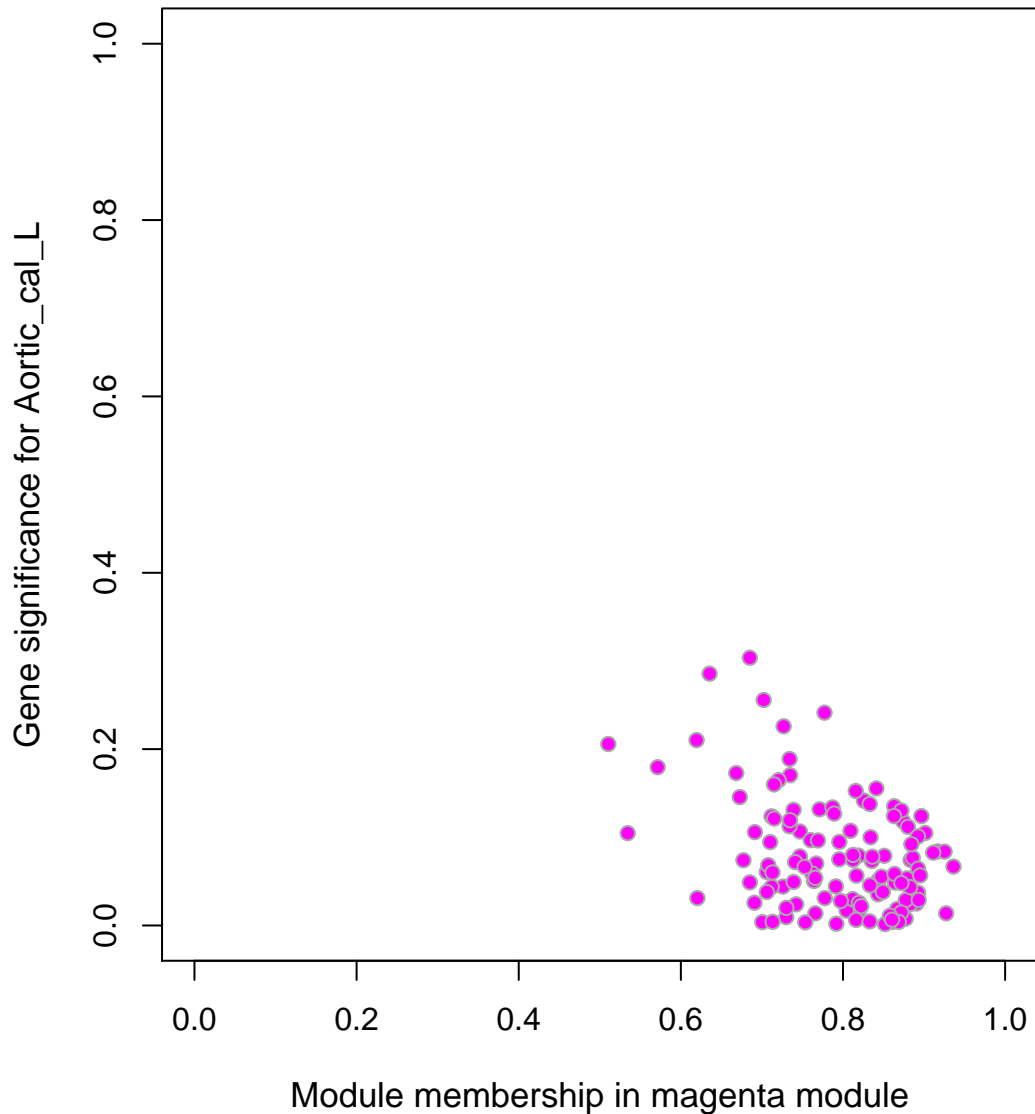
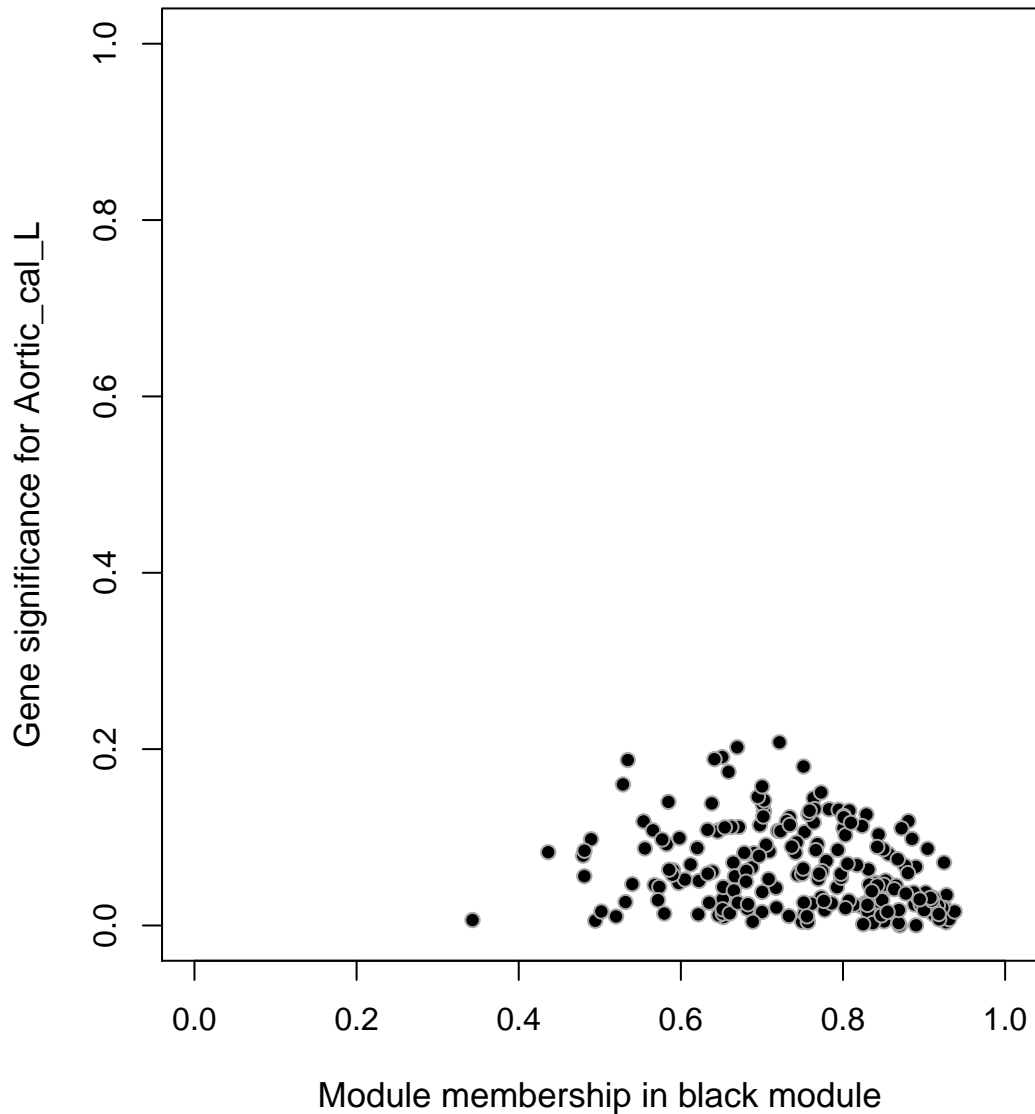


# Module membership vs. gene significance

$\text{cor} = -0.39$ ,  $p = 8.2e-06$

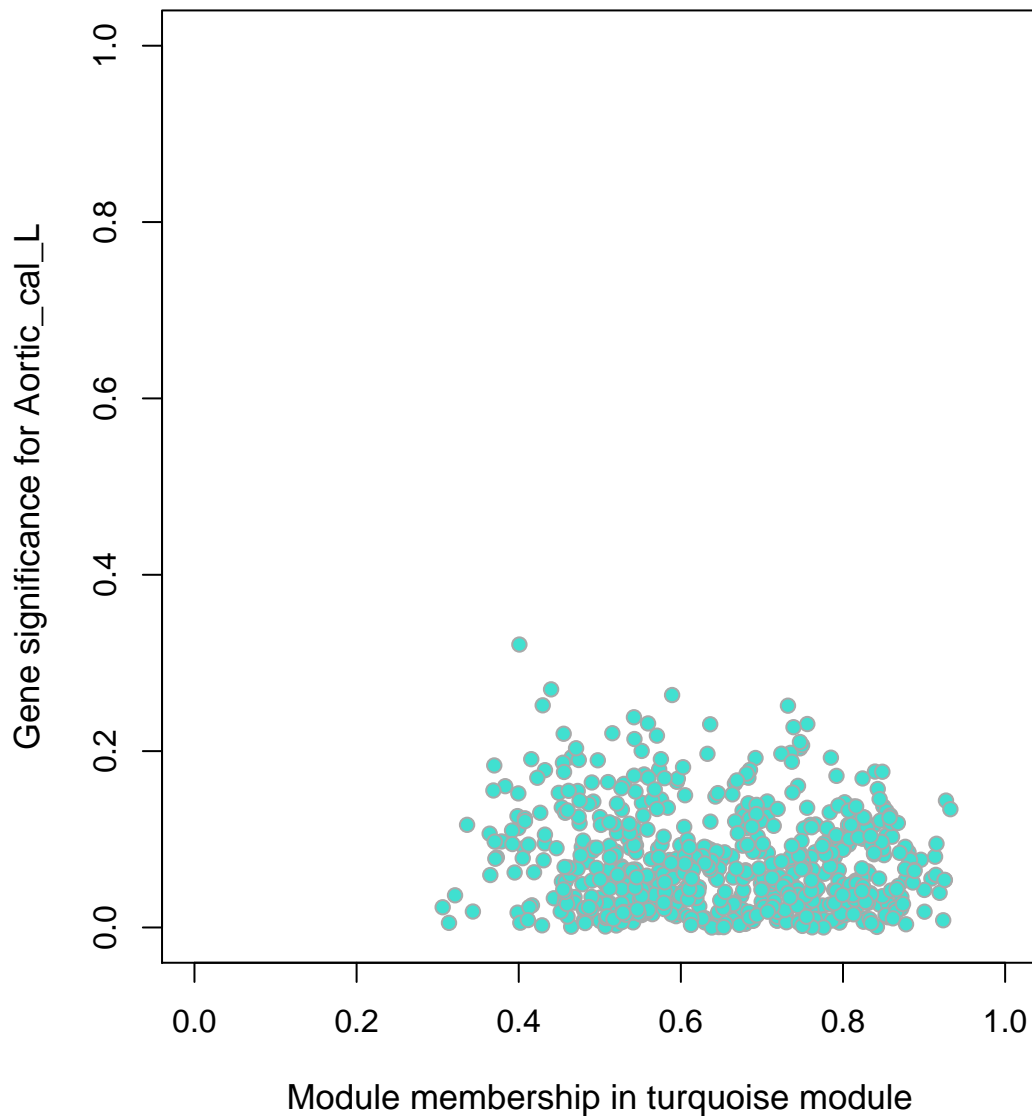


**Module membership vs. gene significance**  
**cor=-0.26, p=0.00013**

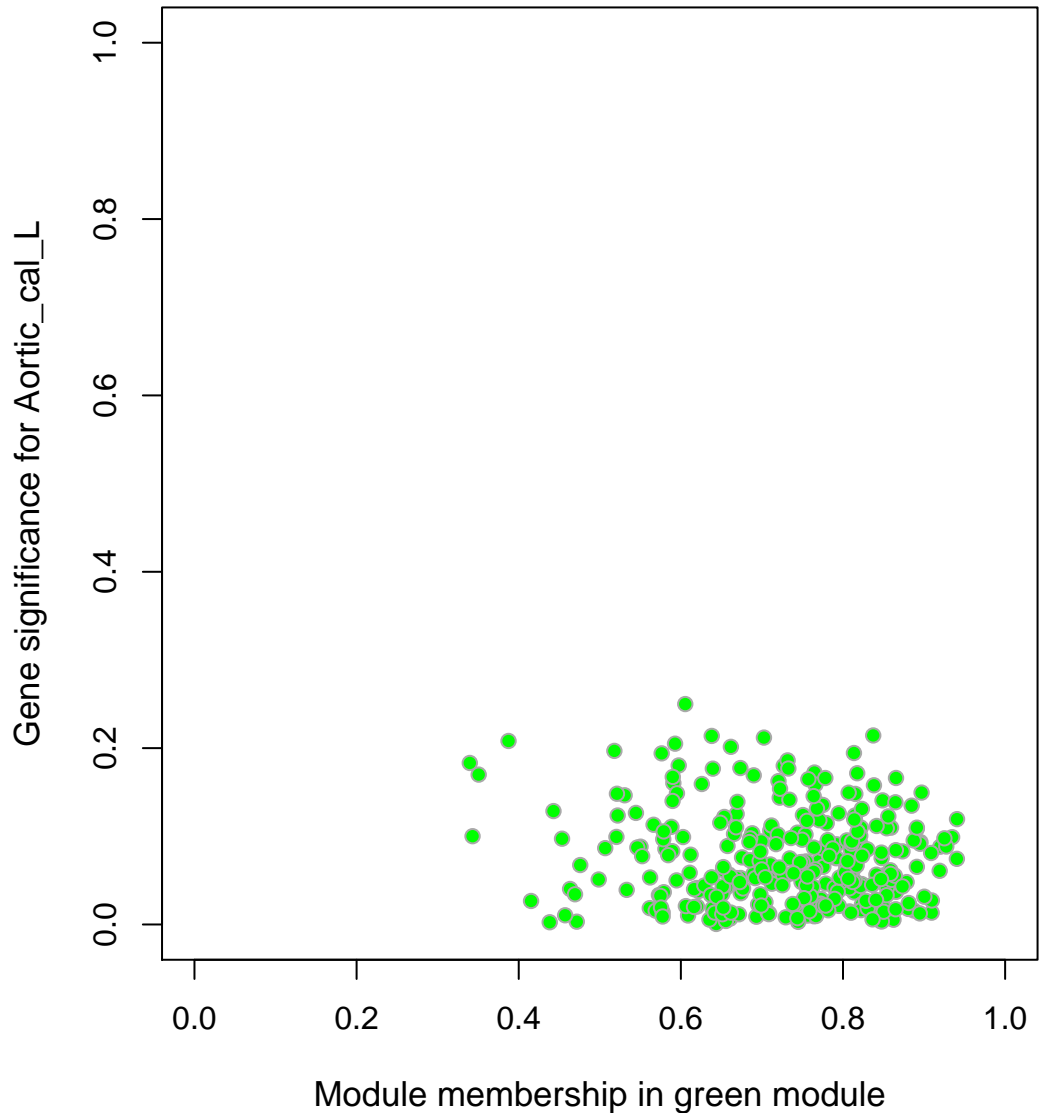


# Module membership vs. gene significance

$\text{cor} = -0.094$ ,  $p = 0.02$

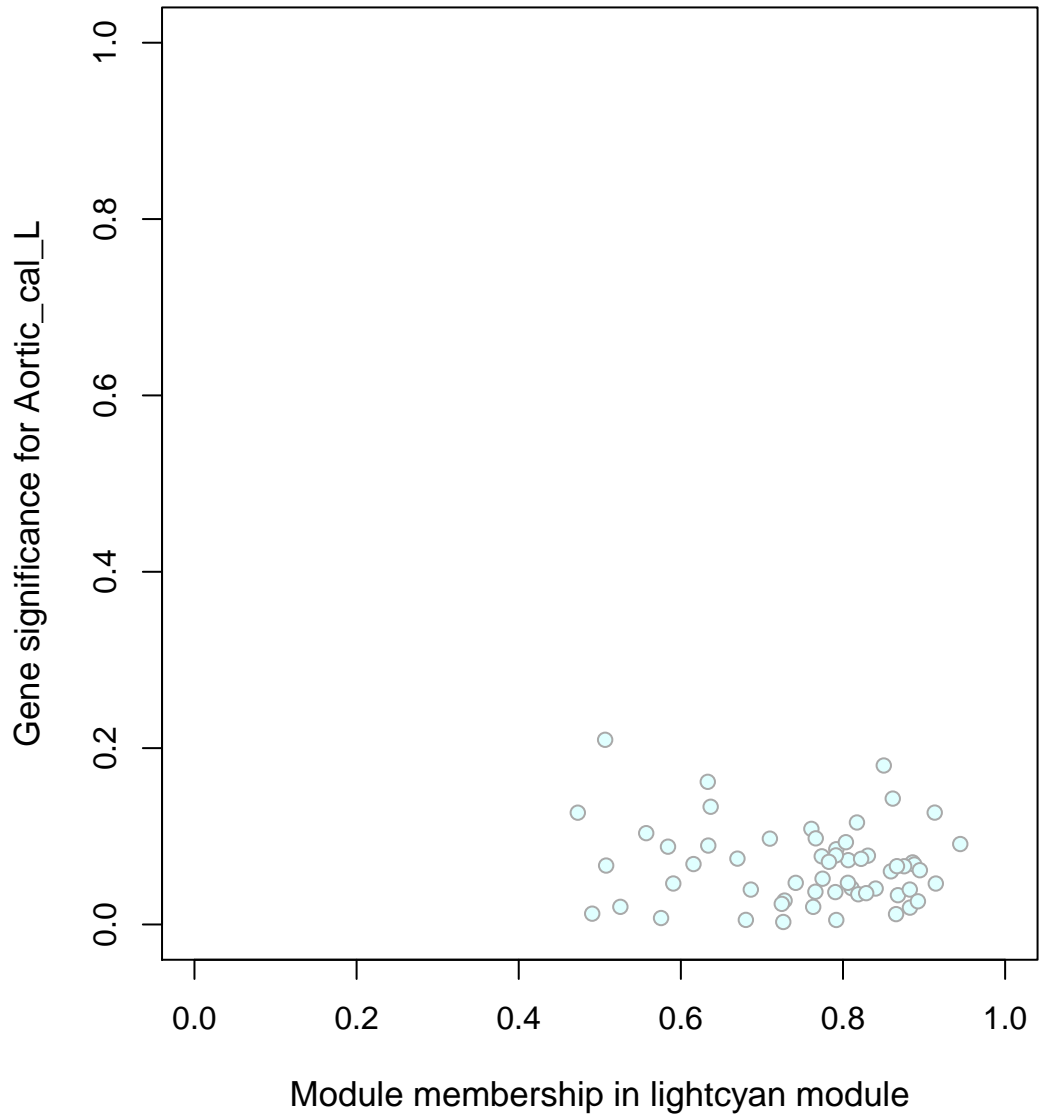


**Module membership vs. gene significance**  
**cor=-0.11, p=0.052**



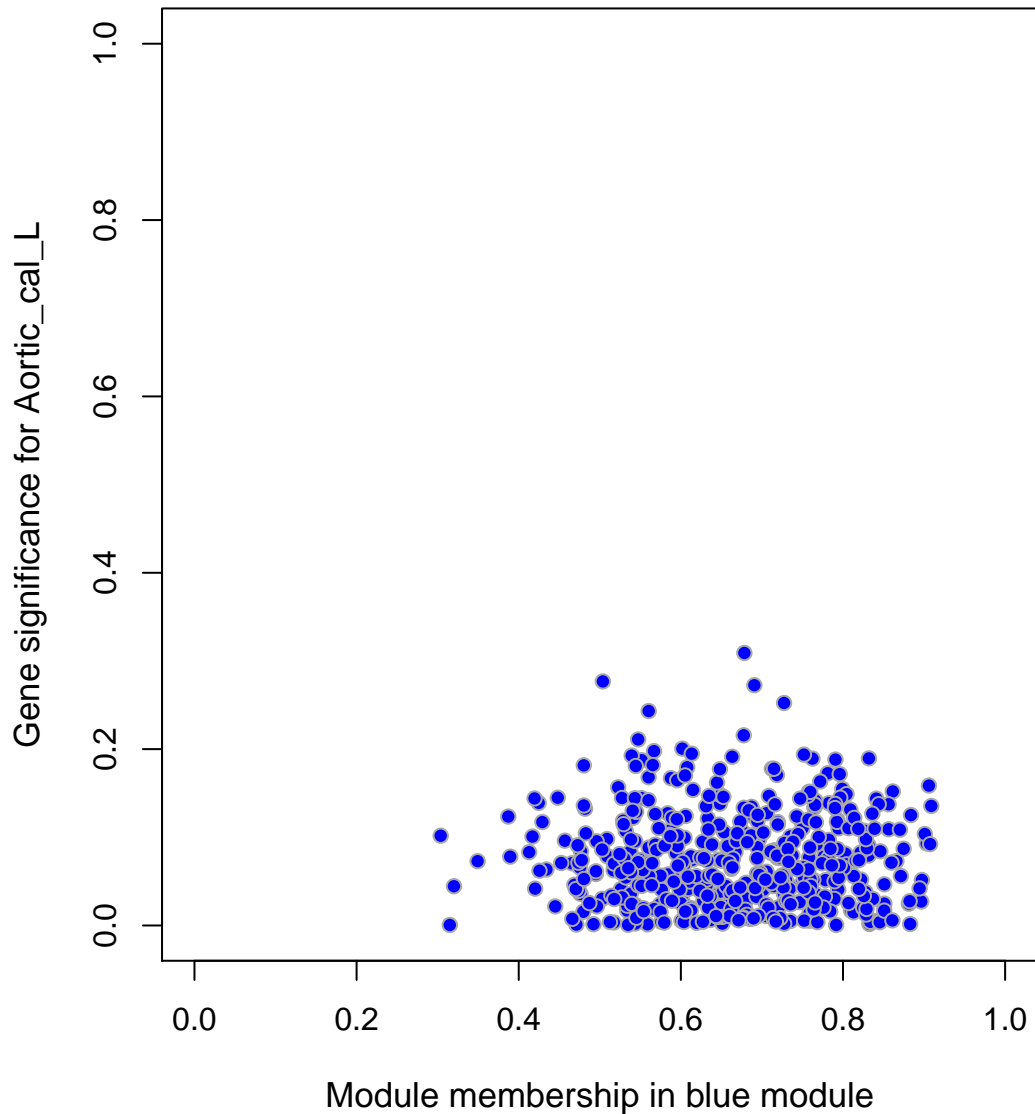
# Module membership vs. gene significance

$\text{cor} = -0.13$ ,  $p = 0.33$

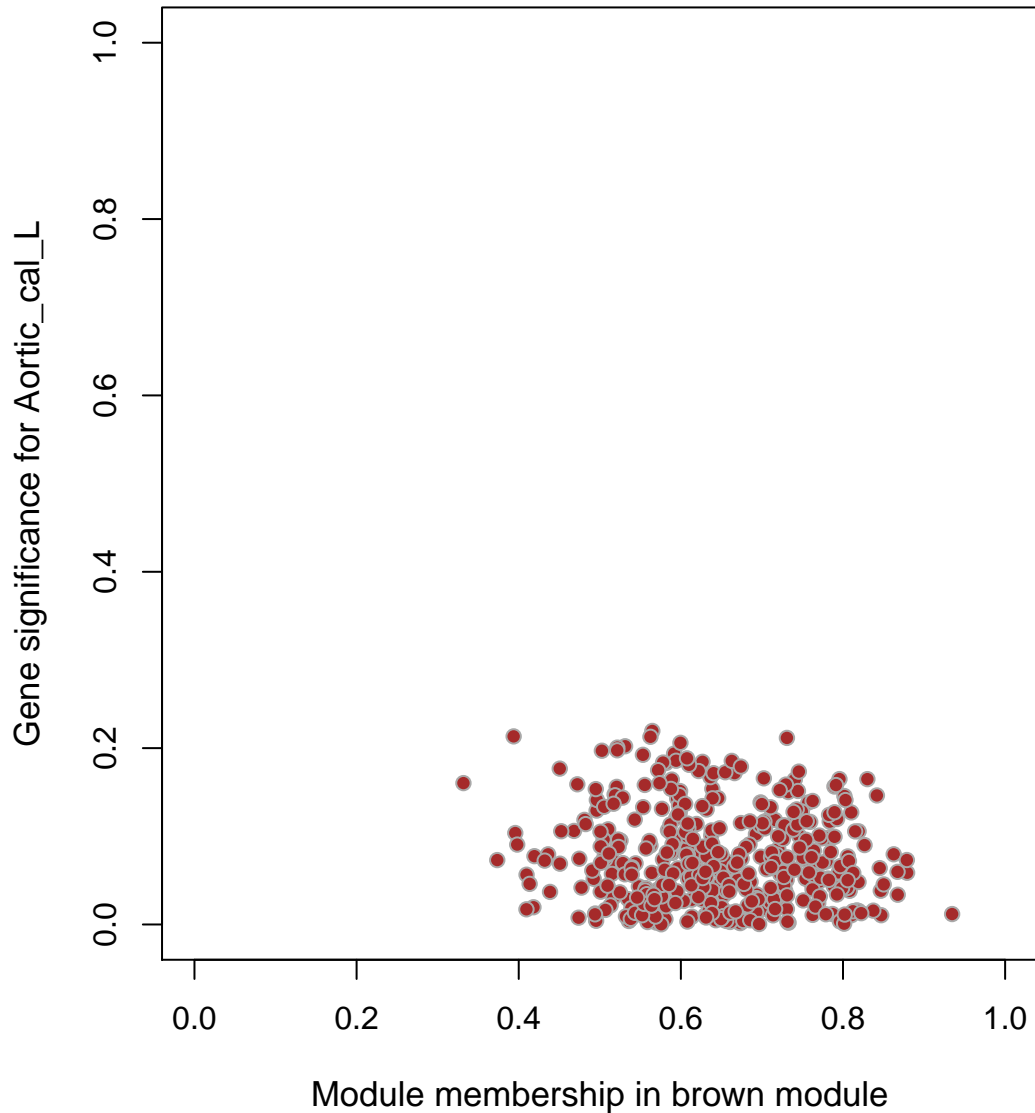


# Module membership vs. gene significance

$\text{cor} = -0.002$ ,  $p = 0.97$

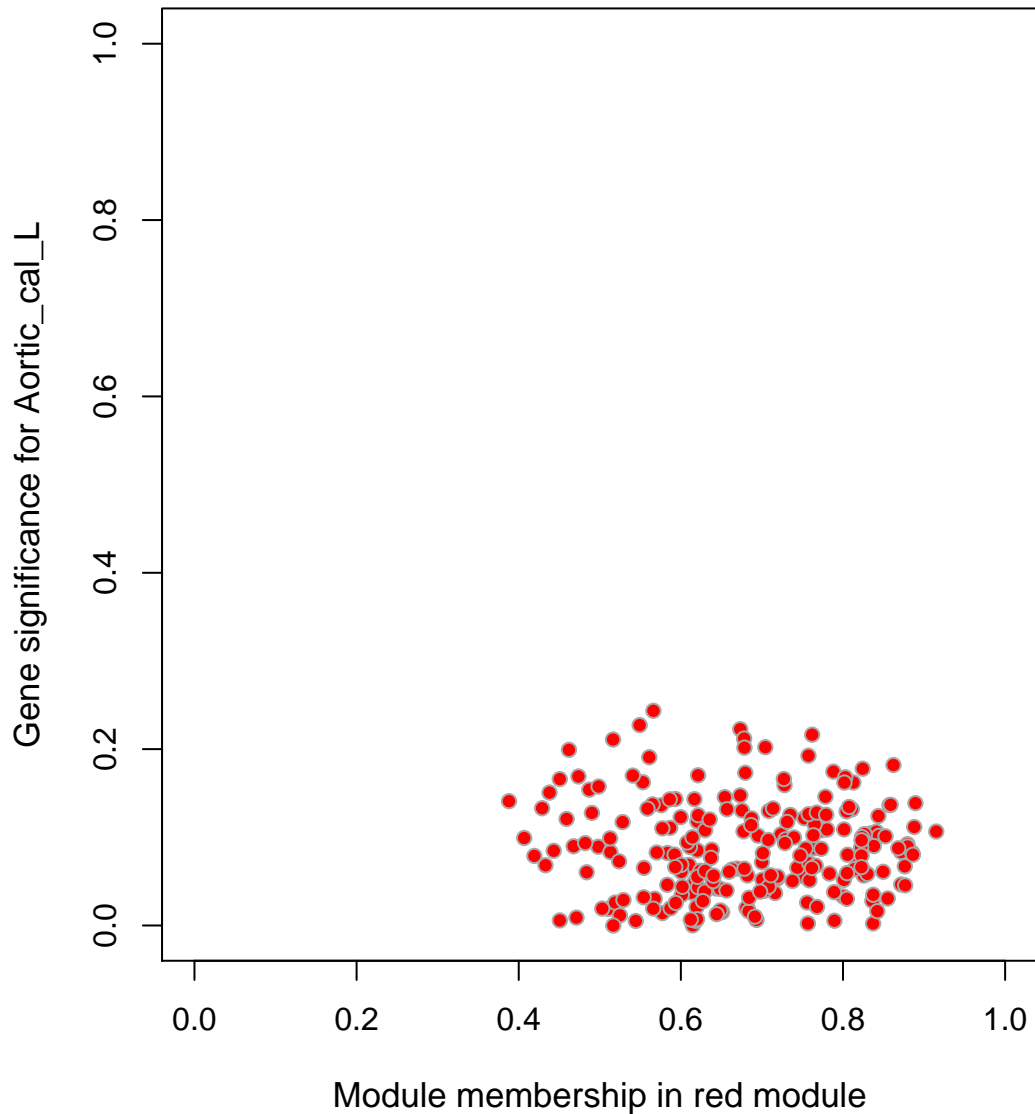


**Module membership vs. gene significance**  
**cor=-0.087, p=0.079**



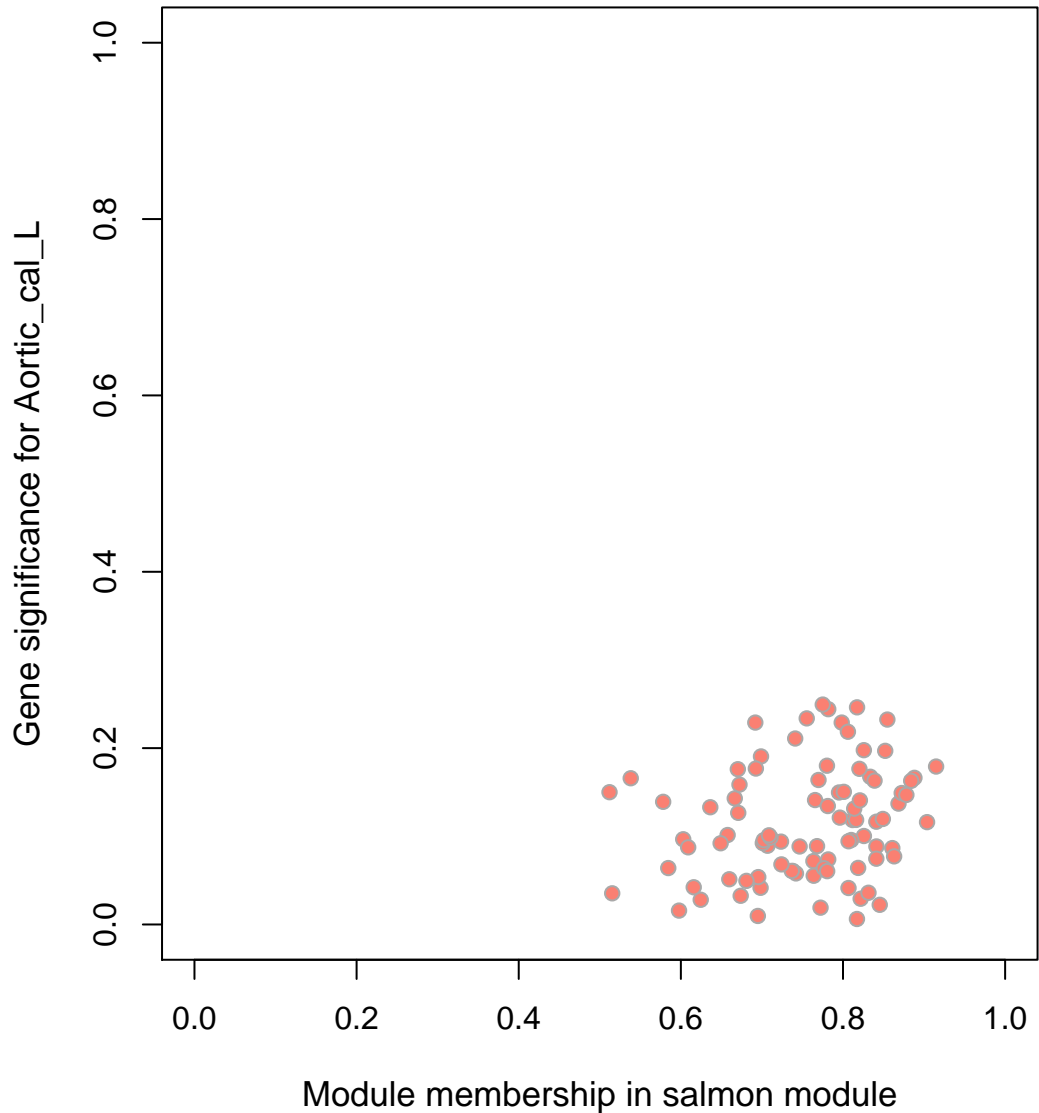
# Module membership vs. gene significance

$\text{cor} = -0.0099$ ,  $p = 0.88$

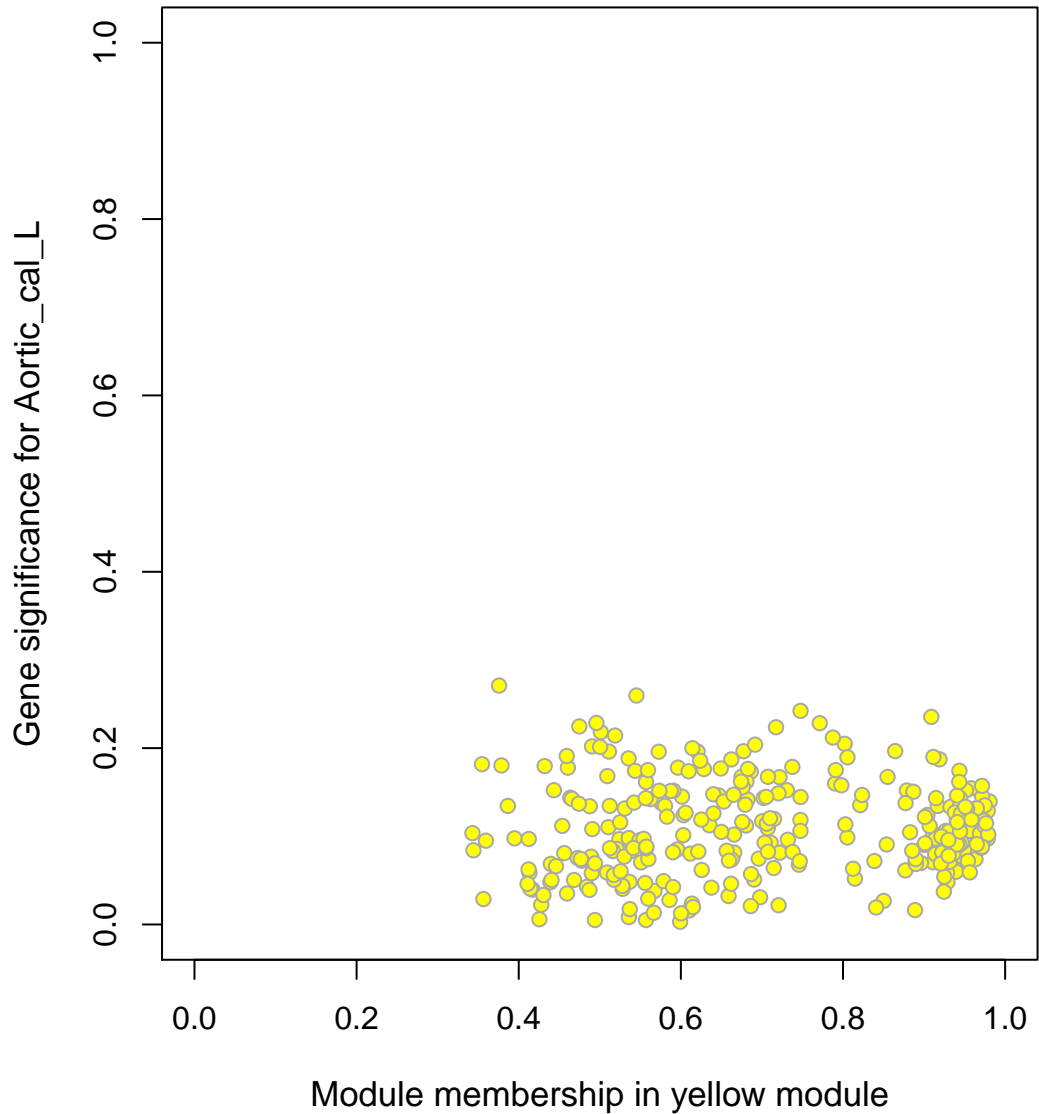




**Module membership vs. gene significance**  
**cor=0.23, p=0.028**

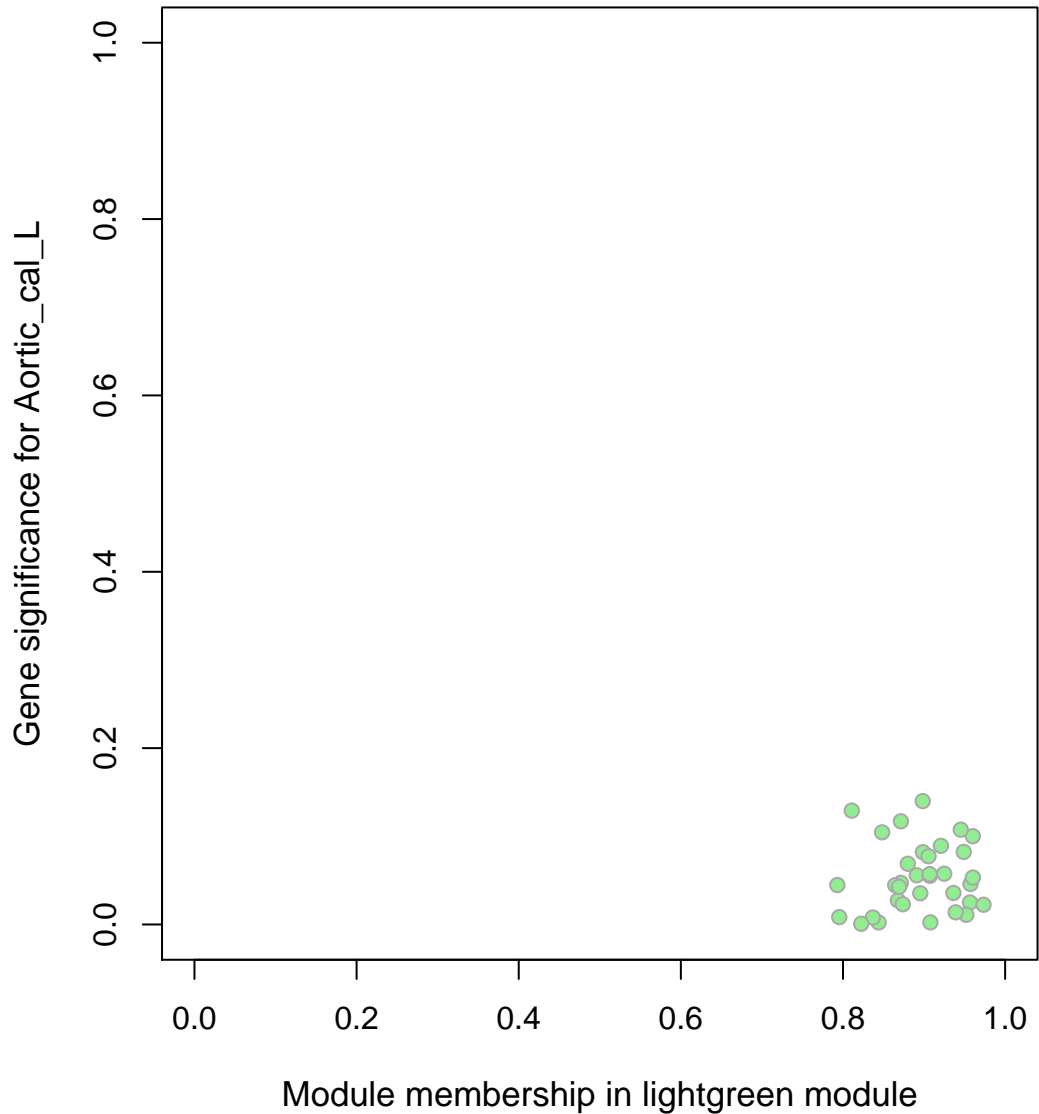


**Module membership vs. gene significance**  
**cor=0.04, p=0.48**

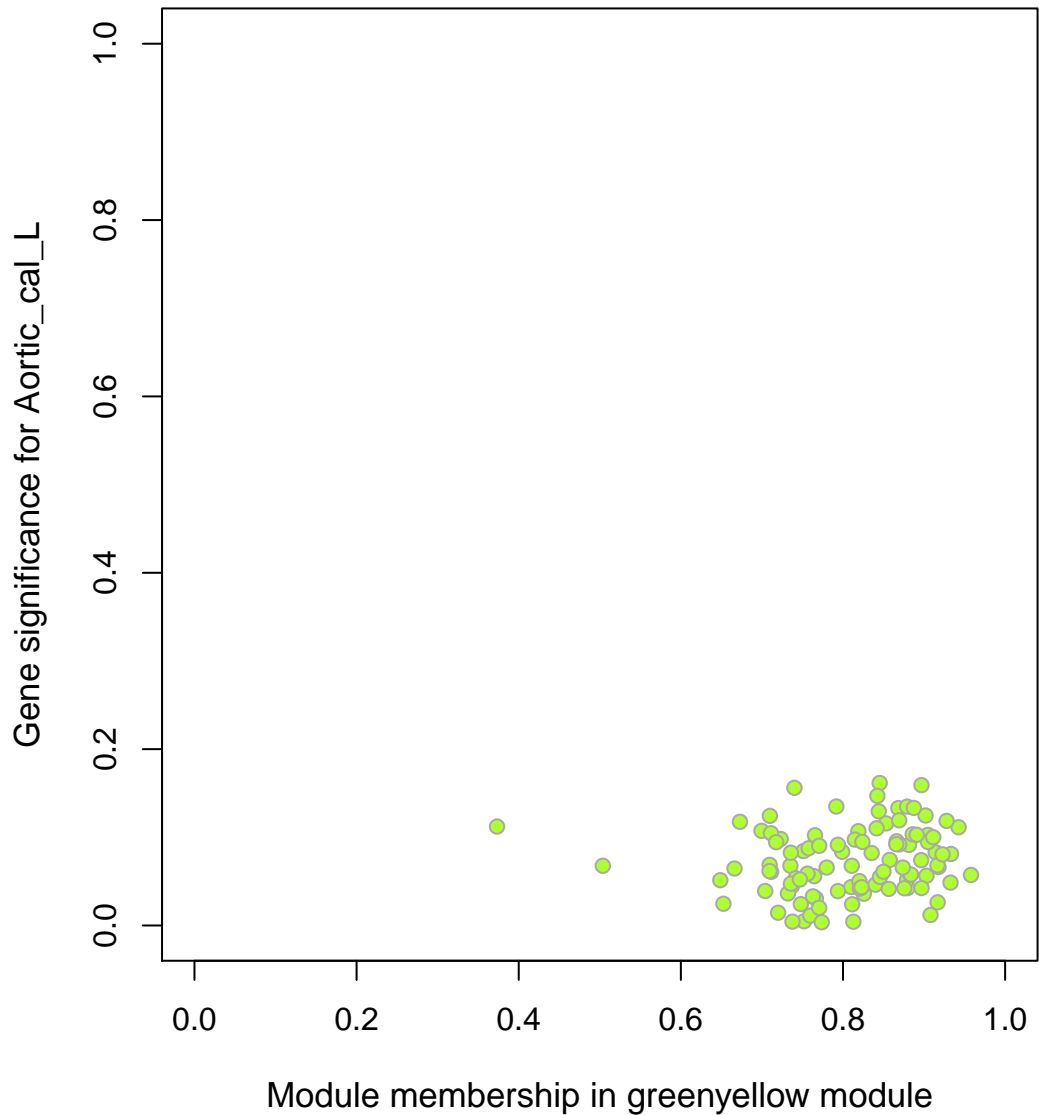


# Module membership vs. gene significance

$\text{cor}=0.077$ ,  $\text{p}=0.67$

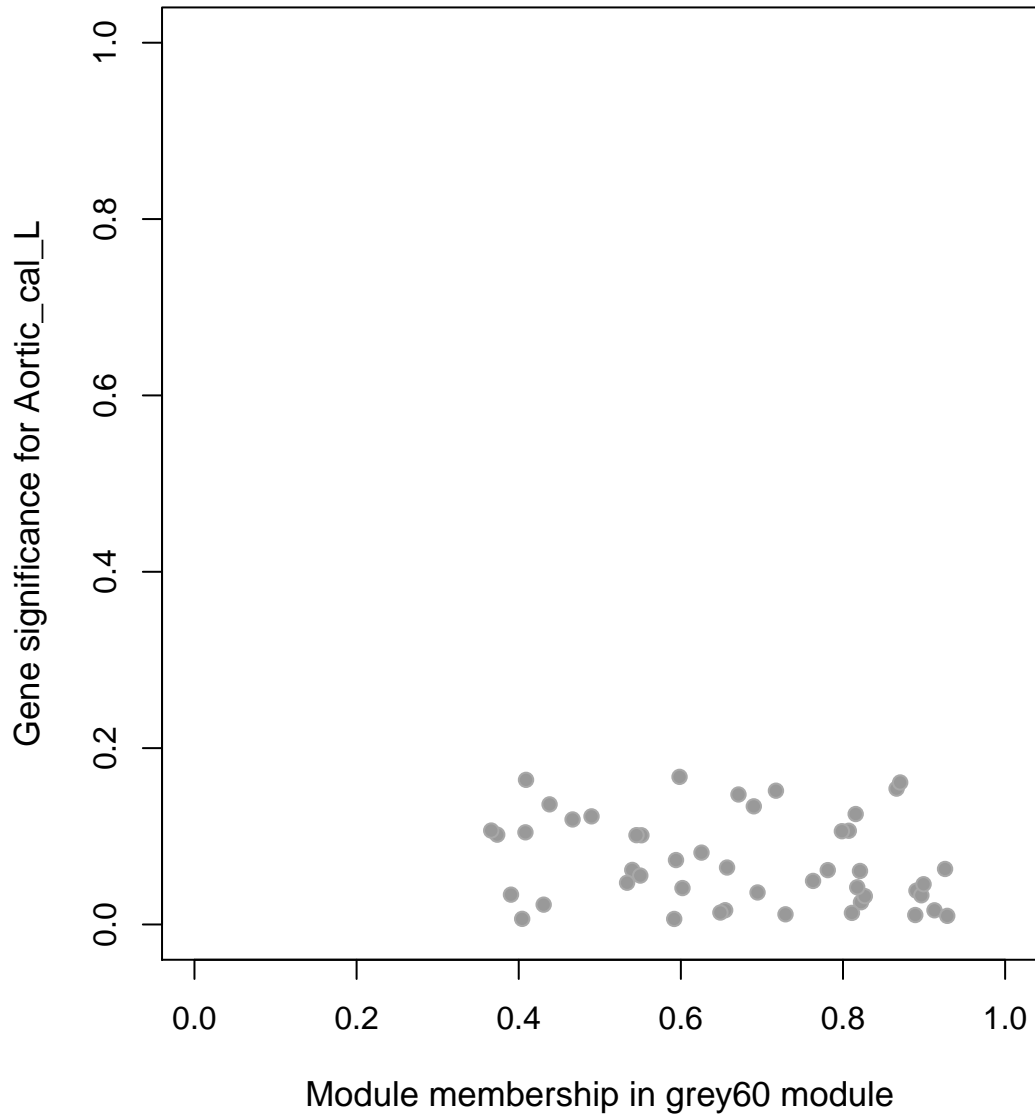


**Module membership vs. gene significance**  
**cor=0.13, p=0.2**

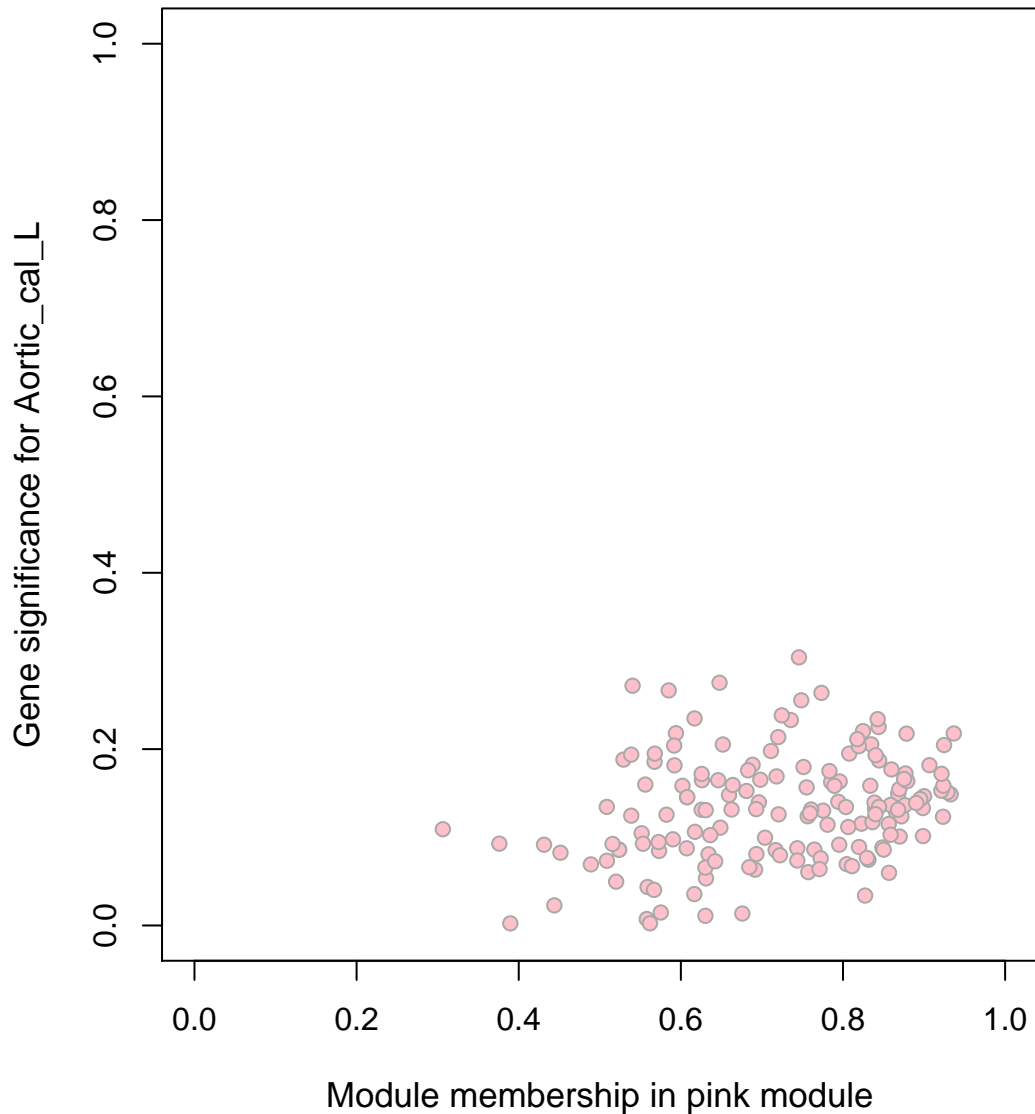


# Module membership vs. gene significance

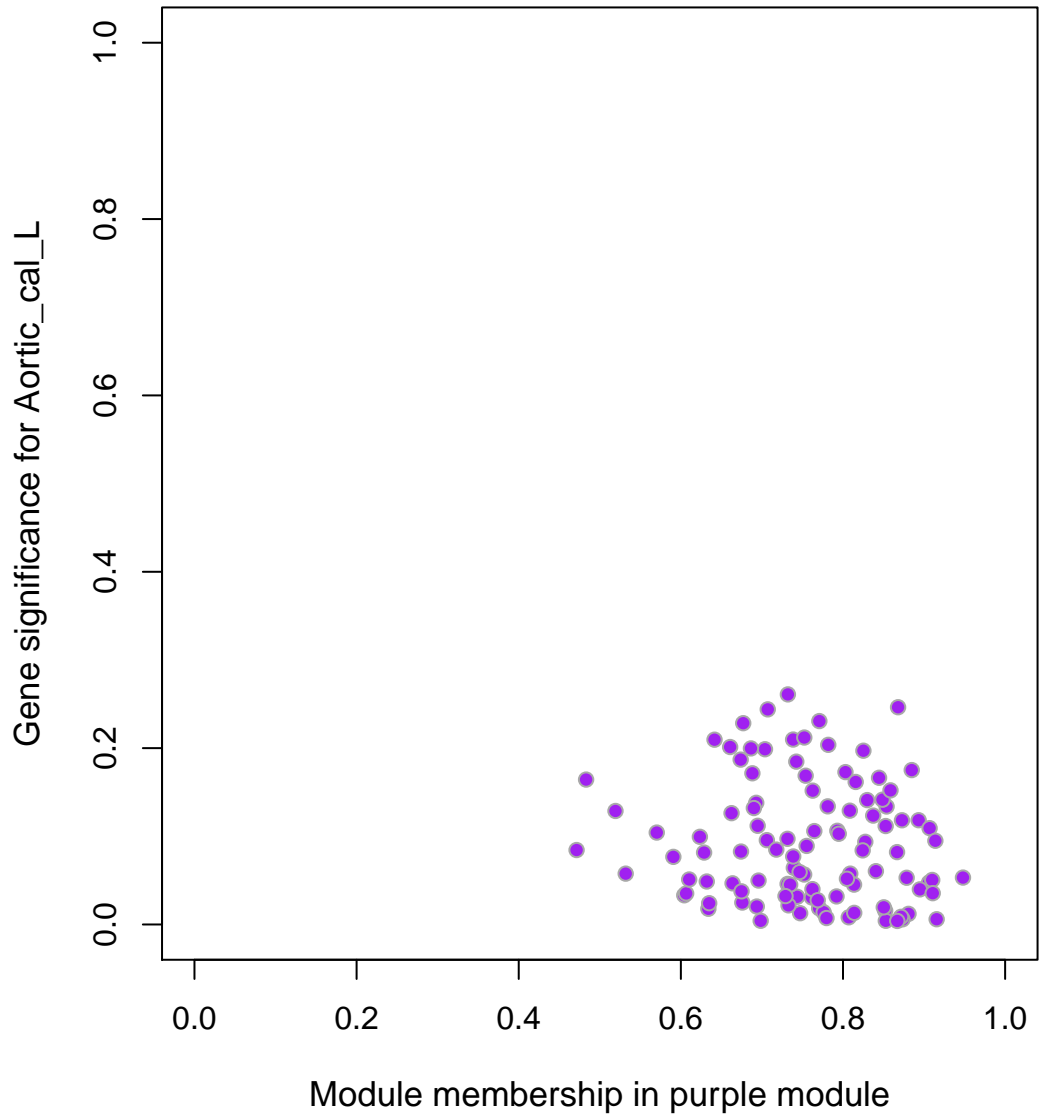
$\text{cor} = -0.22, p = 0.14$



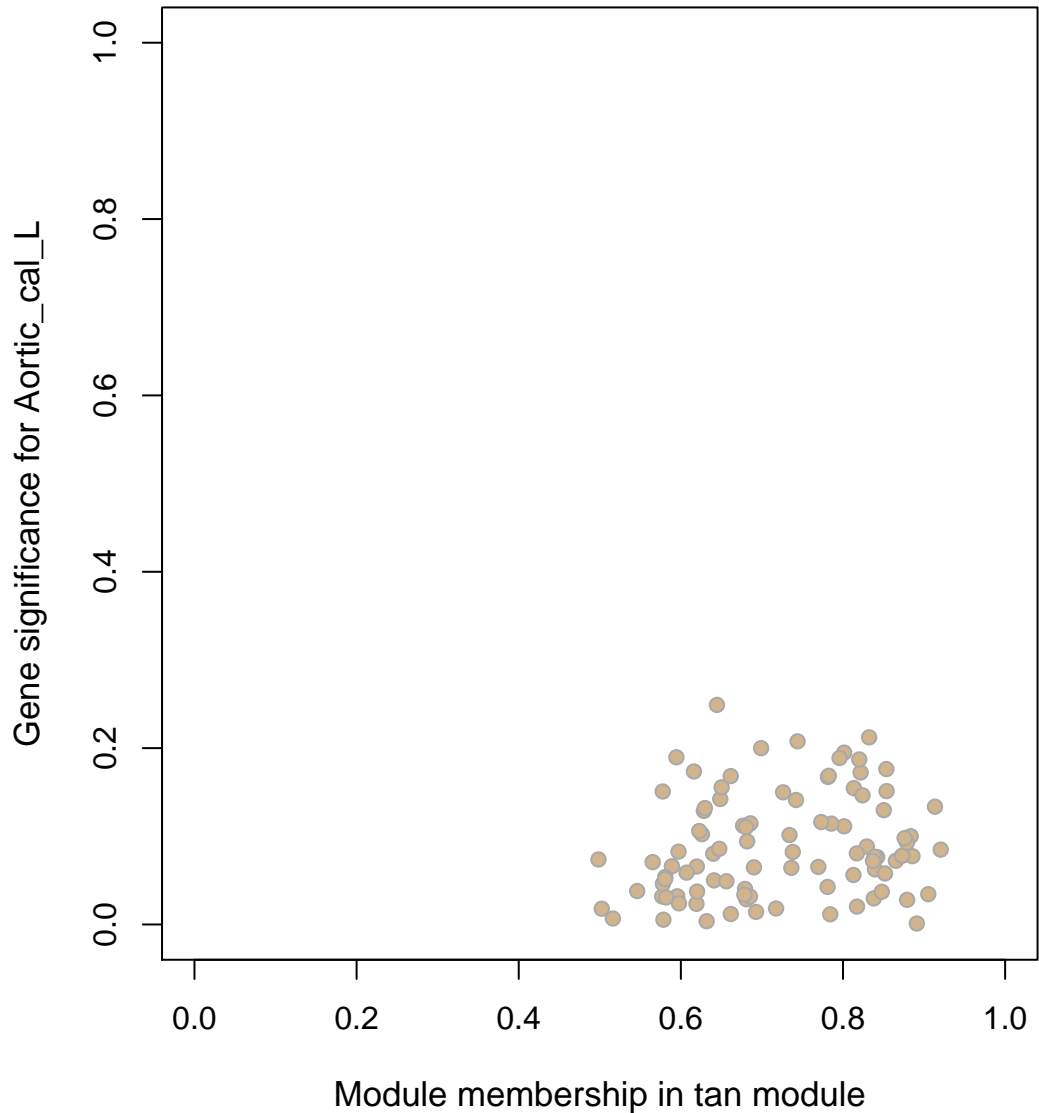
**Module membership vs. gene significance**  
**cor=0.26, p=0.001**



**Module membership vs. gene significance**  
**cor=-0.11, p=0.26**

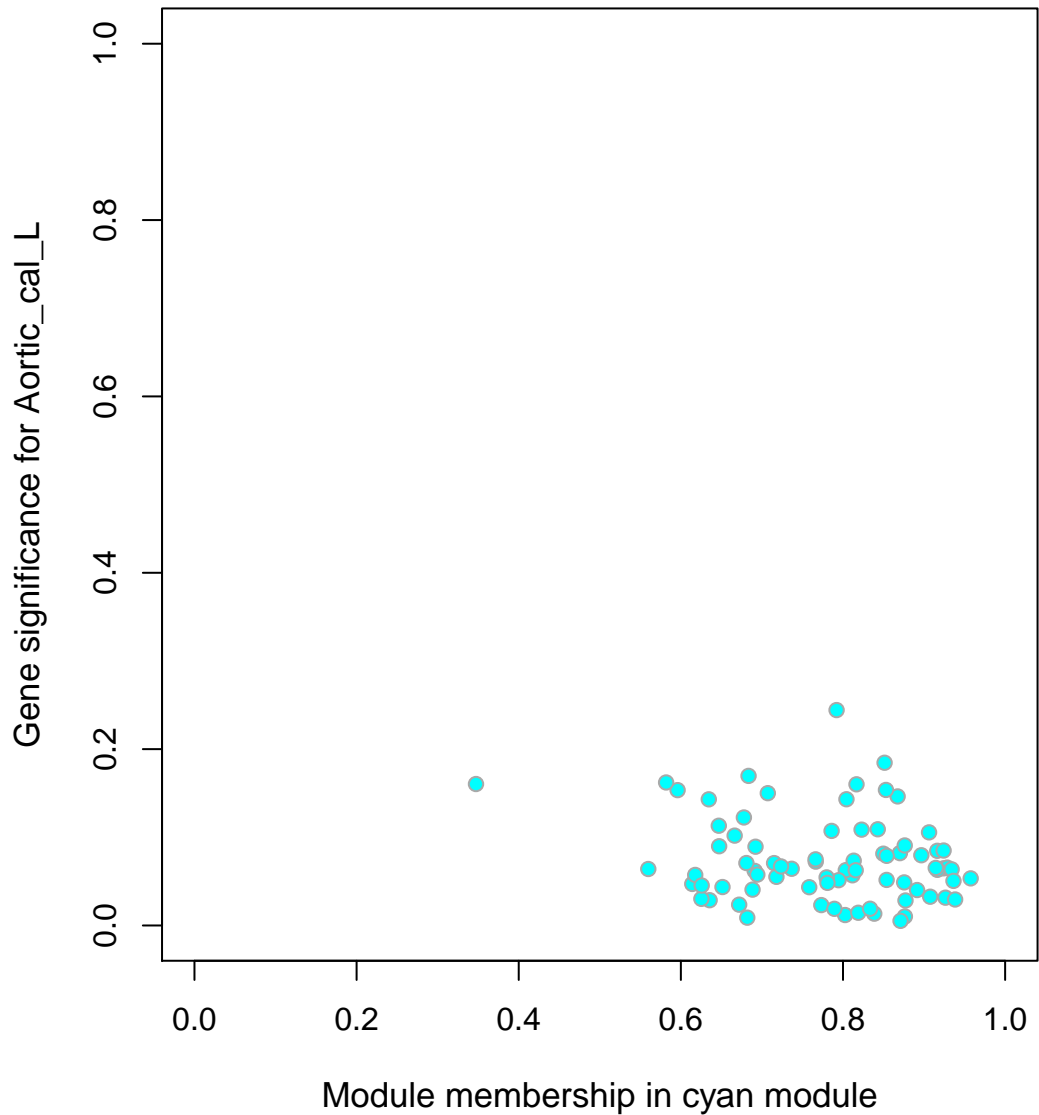


**Module membership vs. gene significance**  
**cor=0.19, p=0.067**

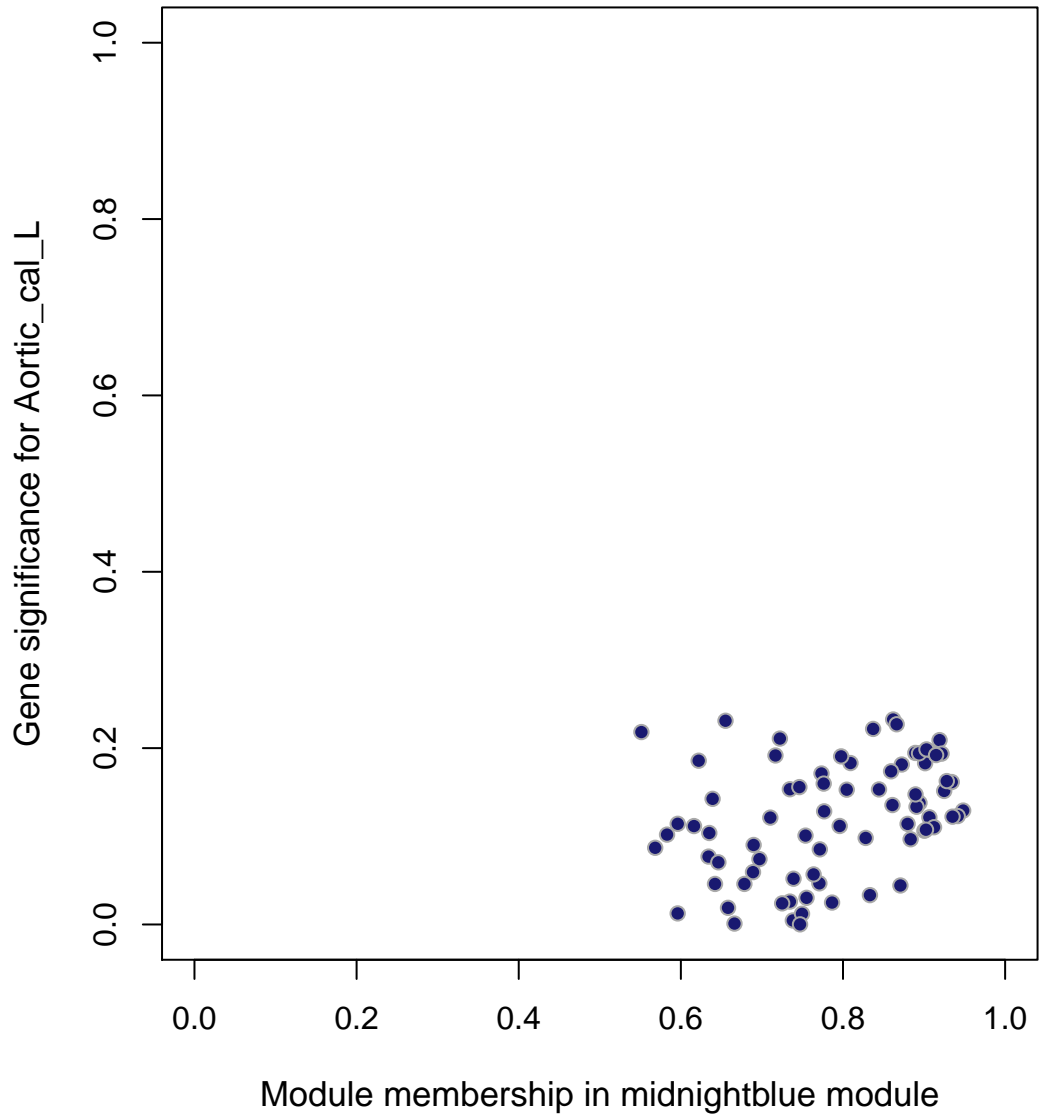




**Module membership vs. gene significance**  
**cor=-0.21, p=0.067**



**Module membership vs. gene significance**  
**cor=0.36, p=0.0014**



**Module membership vs. gene significance**  
**cor=0.22, p=0.029**

