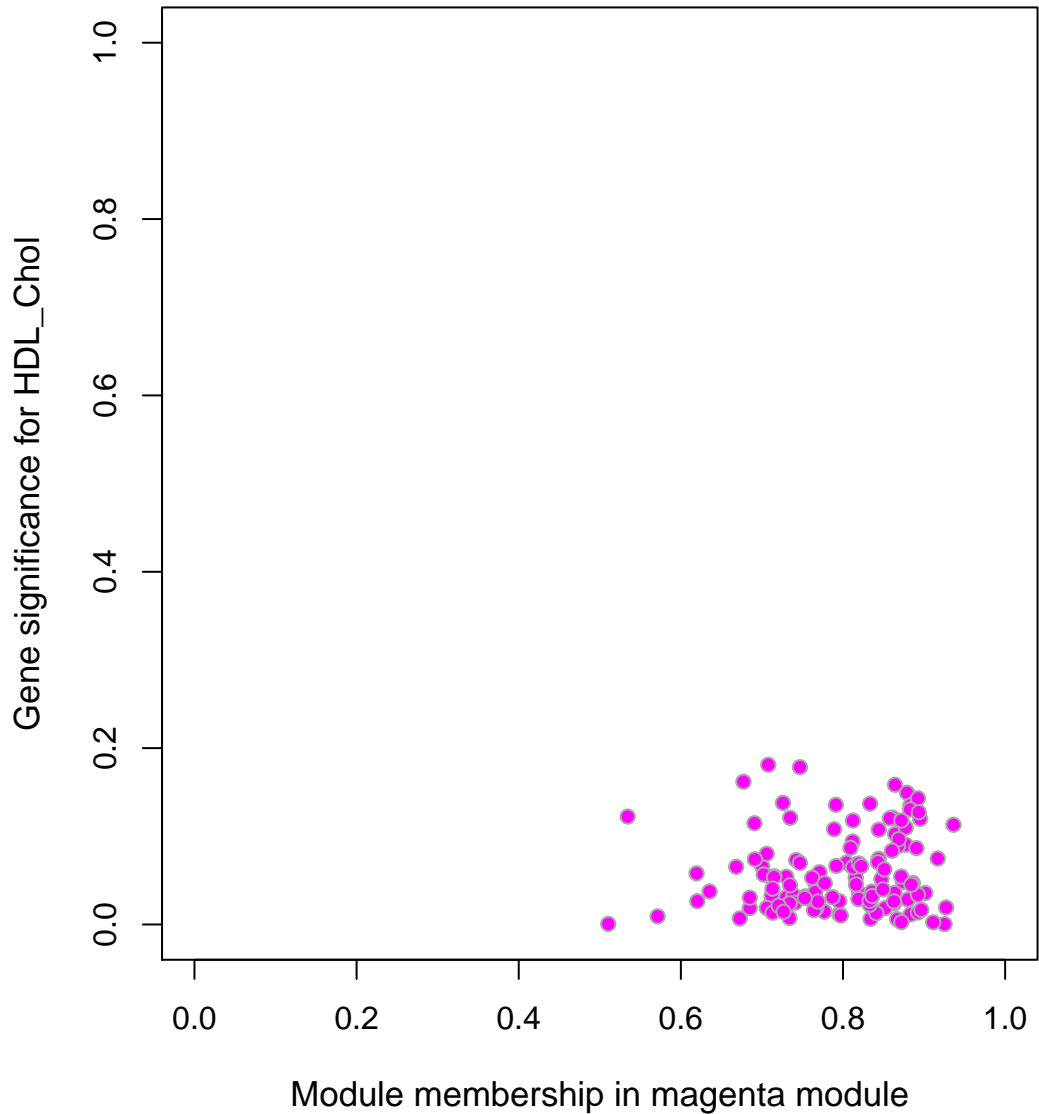
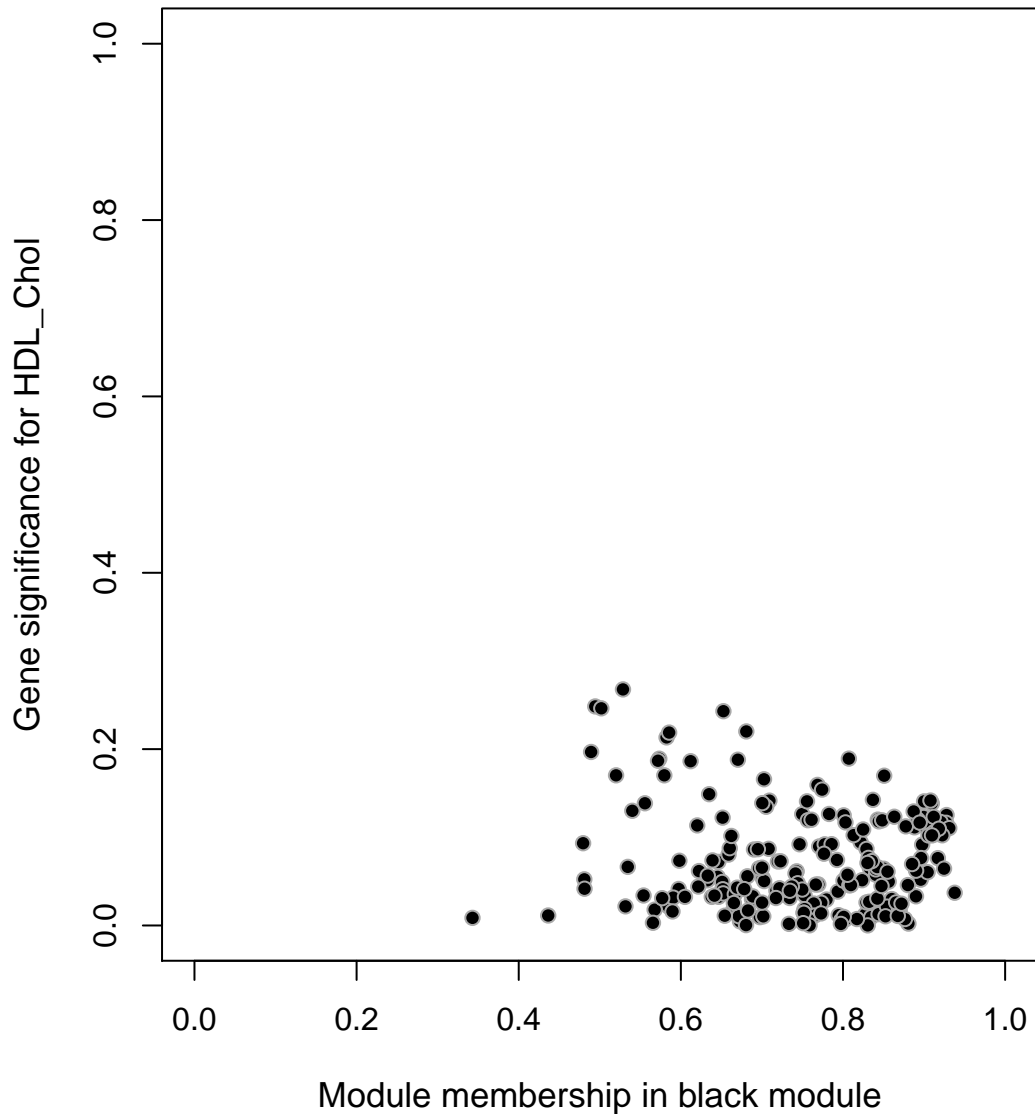


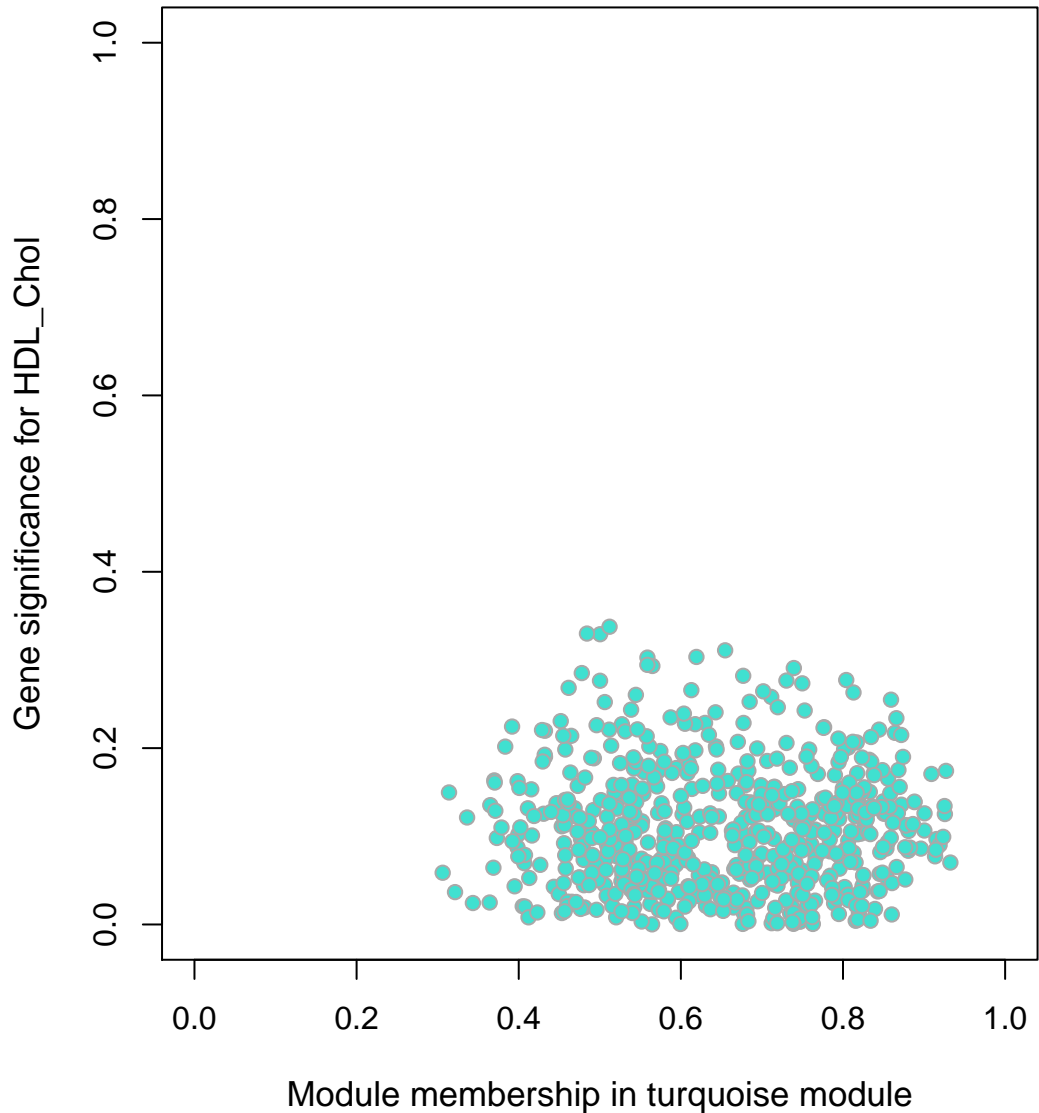
**Module membership vs. gene significance**  
**cor=0.12, p=0.19**



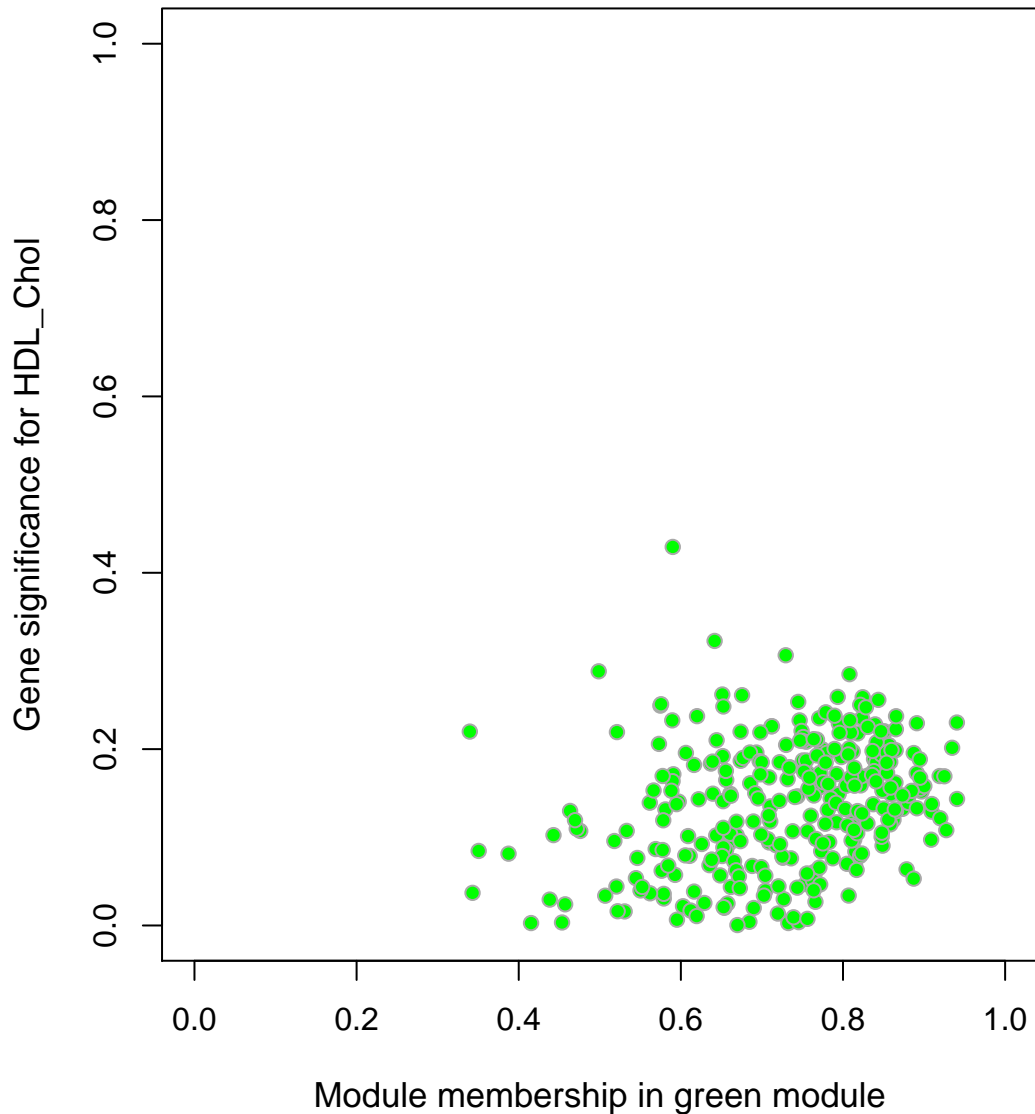
**Module membership vs. gene significance**  
**cor=-0.086, p=0.21**



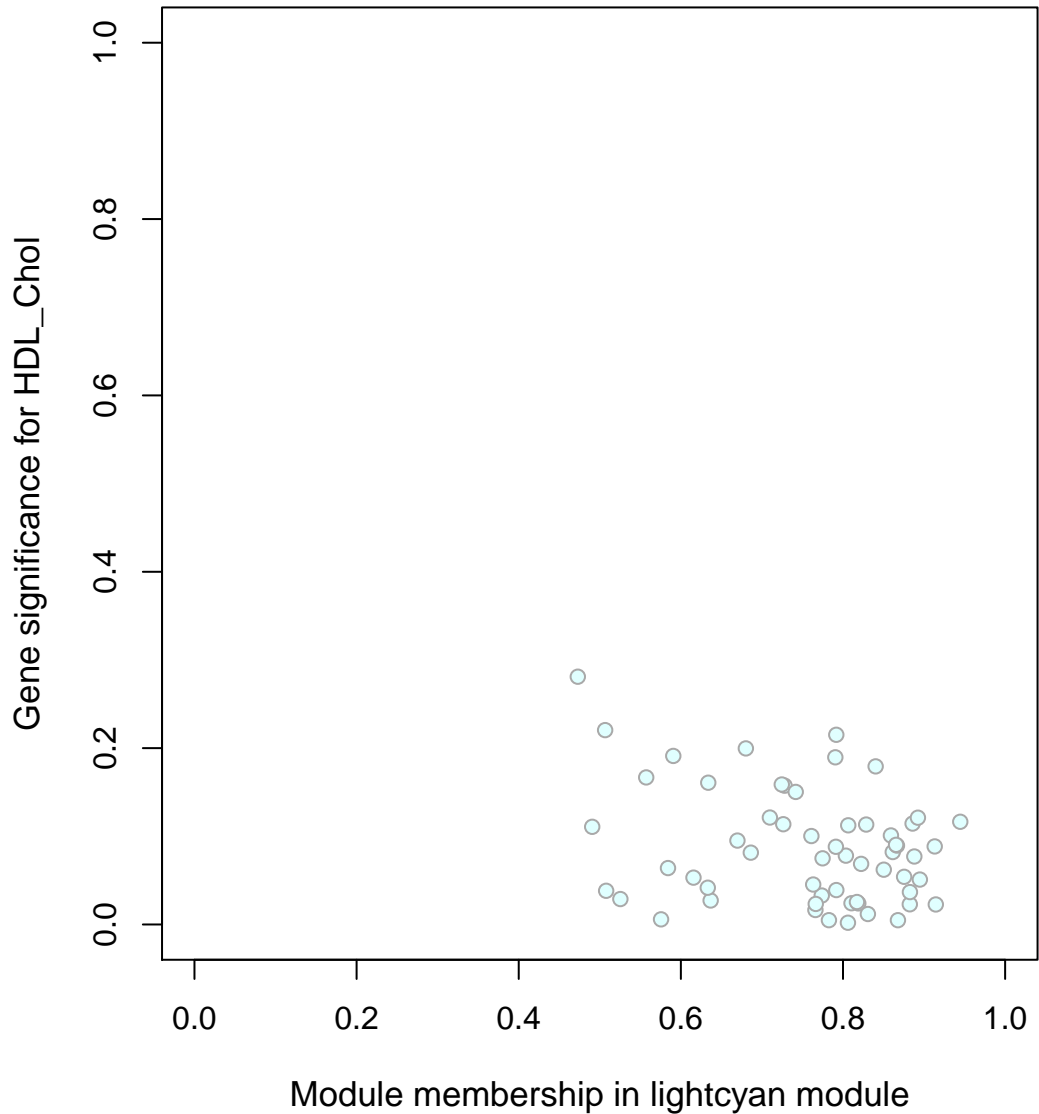
**Module membership vs. gene significance**  
**cor=0.012, p=0.77**



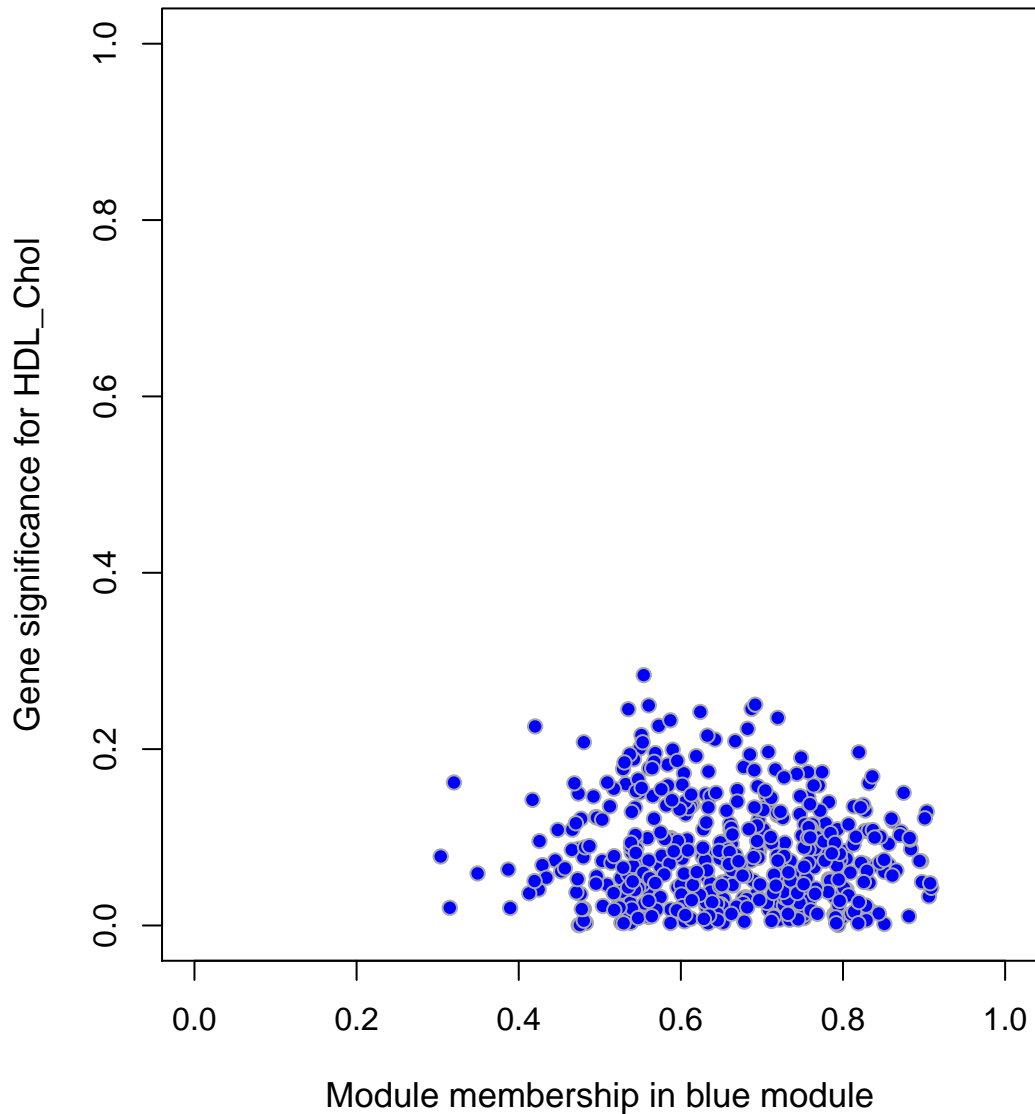
**Module membership vs. gene significance**  
**cor=0.29, p=1.8e-07**



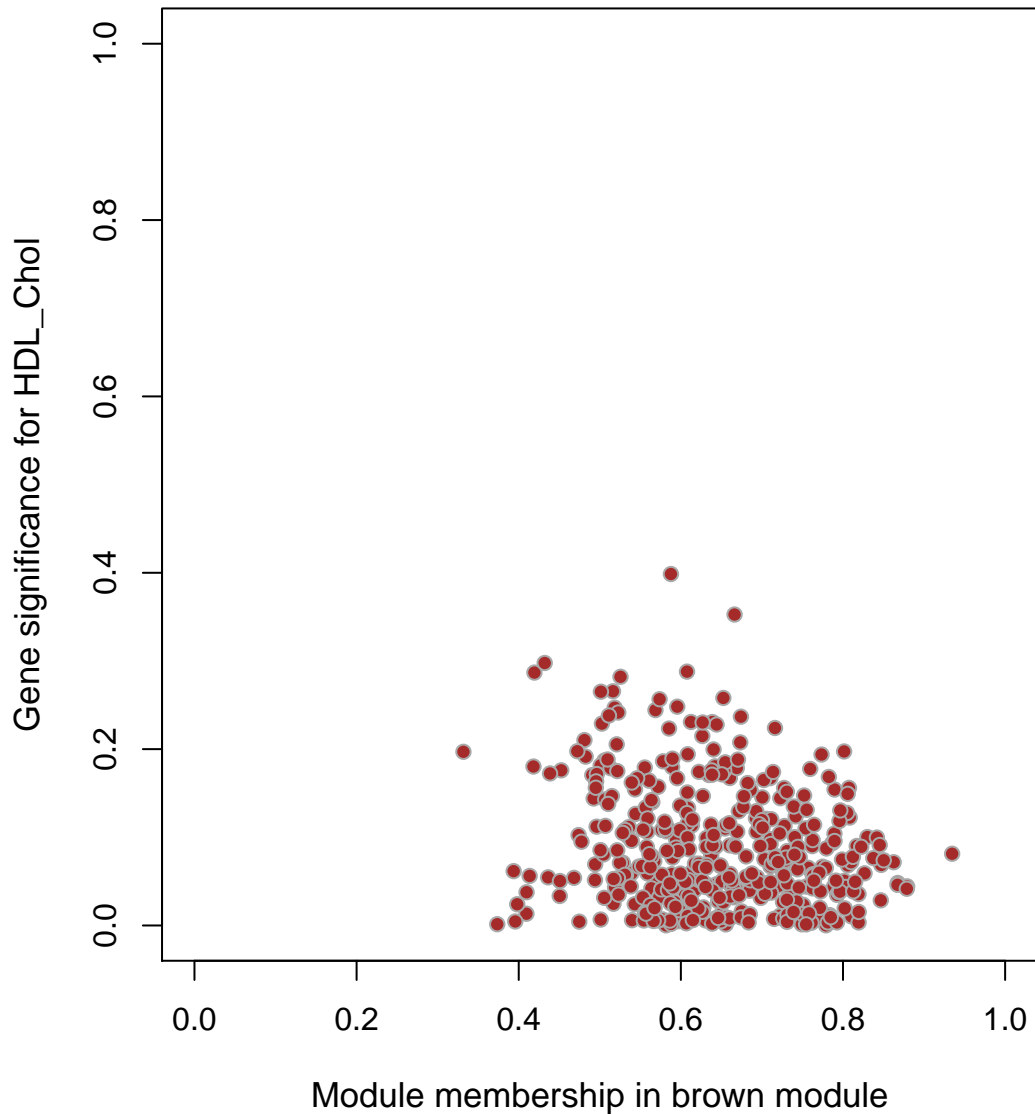
**Module membership vs. gene significance**  
**cor=-0.29, p=0.027**



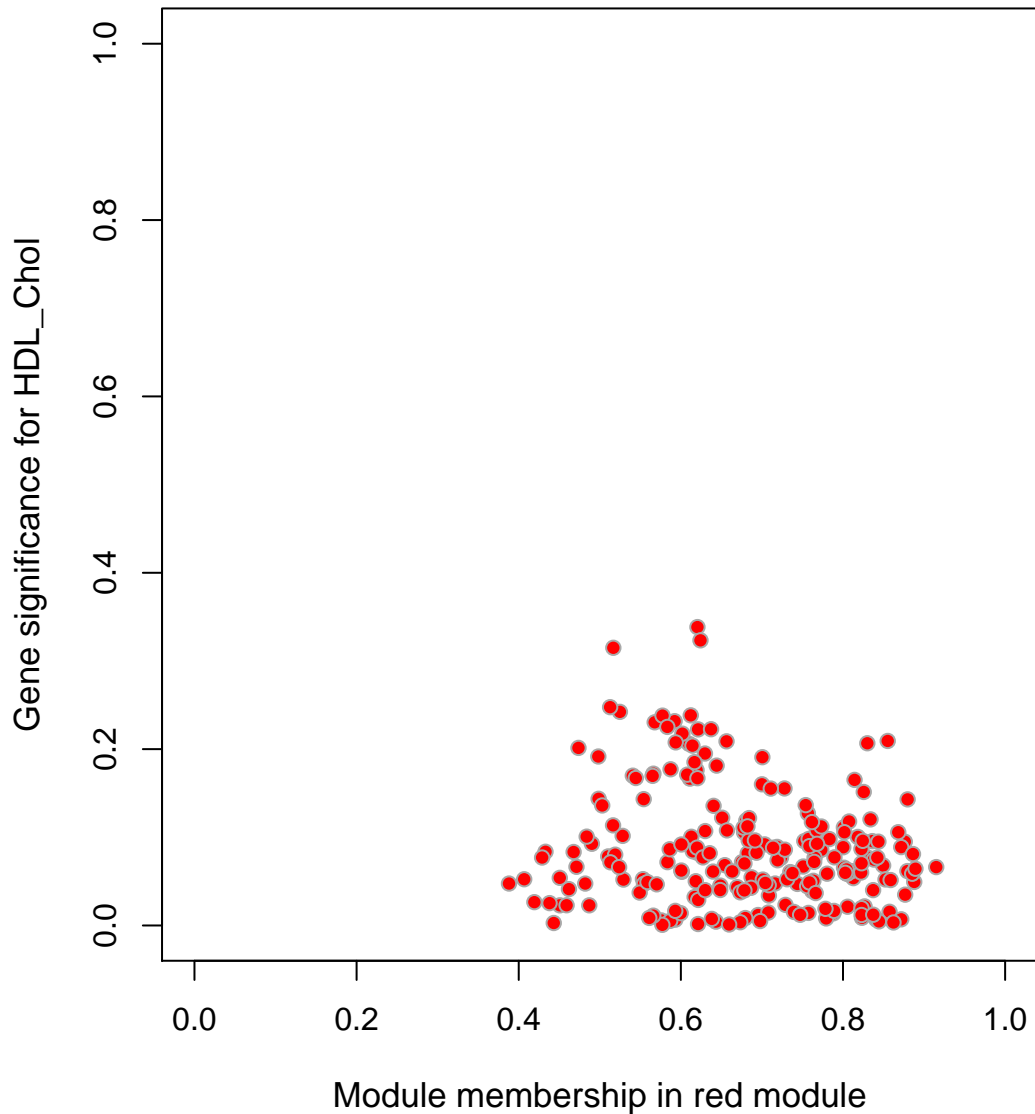
**Module membership vs. gene significance**  
**cor=-0.073, p=0.12**



**Module membership vs. gene significance**  
**cor=-0.21, p=1.9e-05**

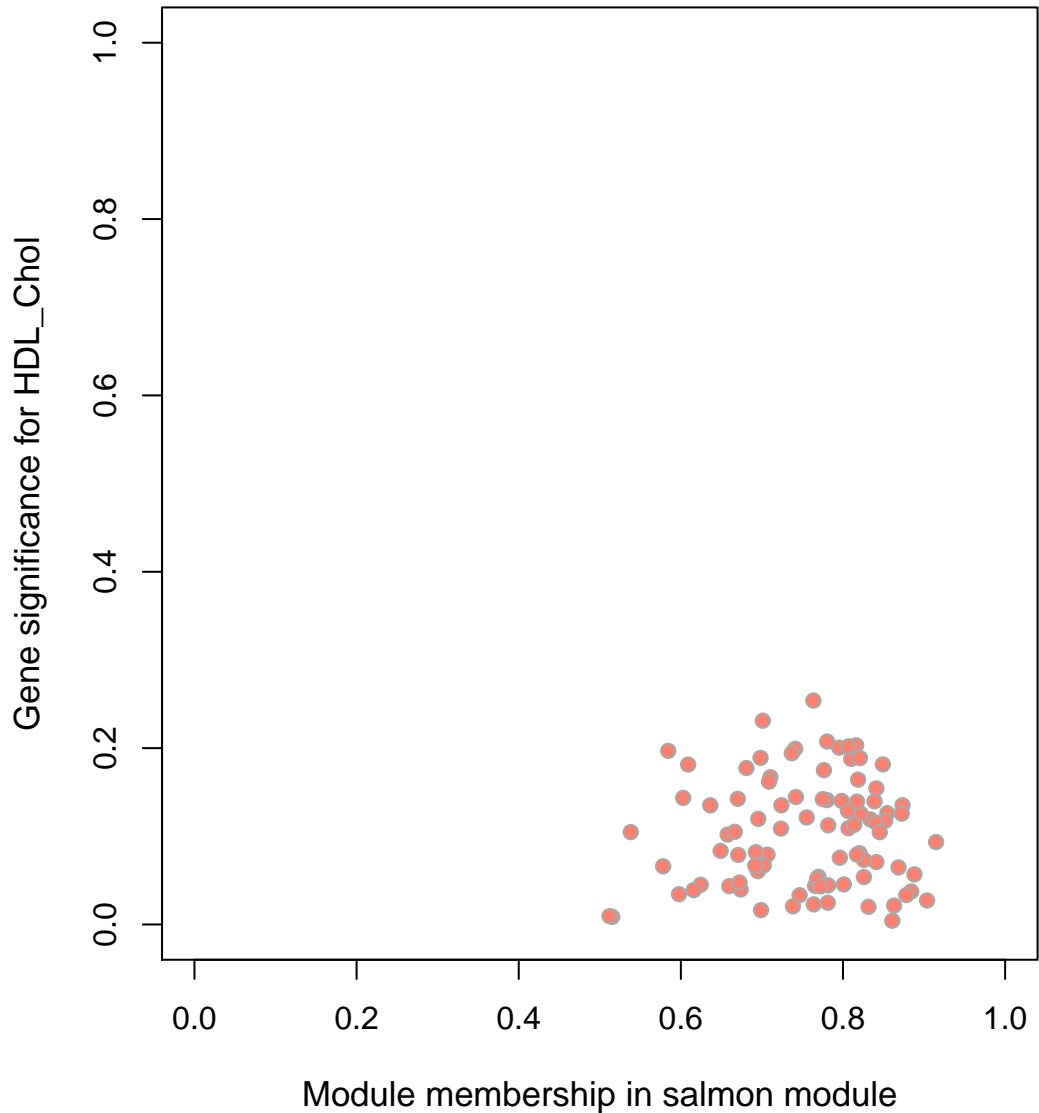


**Module membership vs. gene significance**  
**cor=-0.18, p=0.0073**

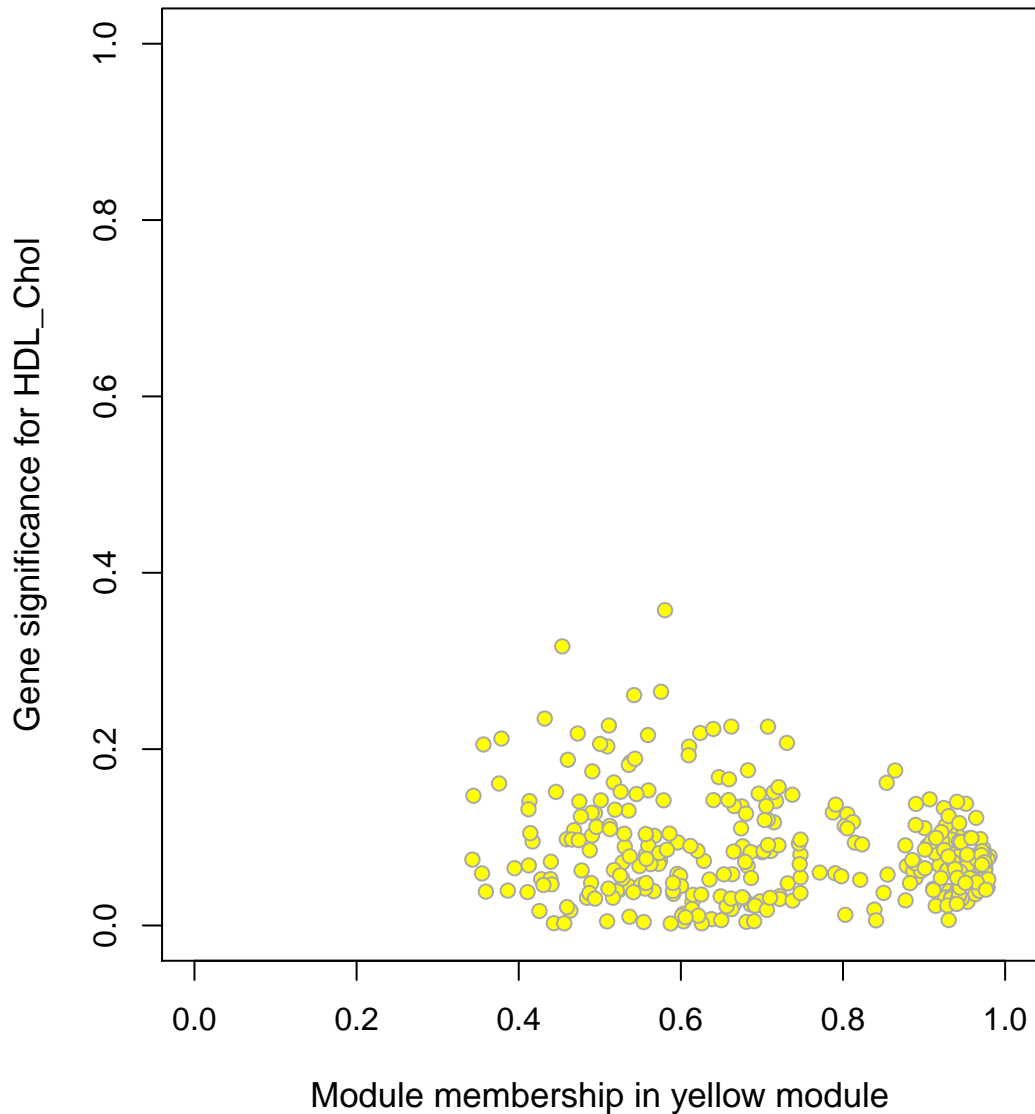




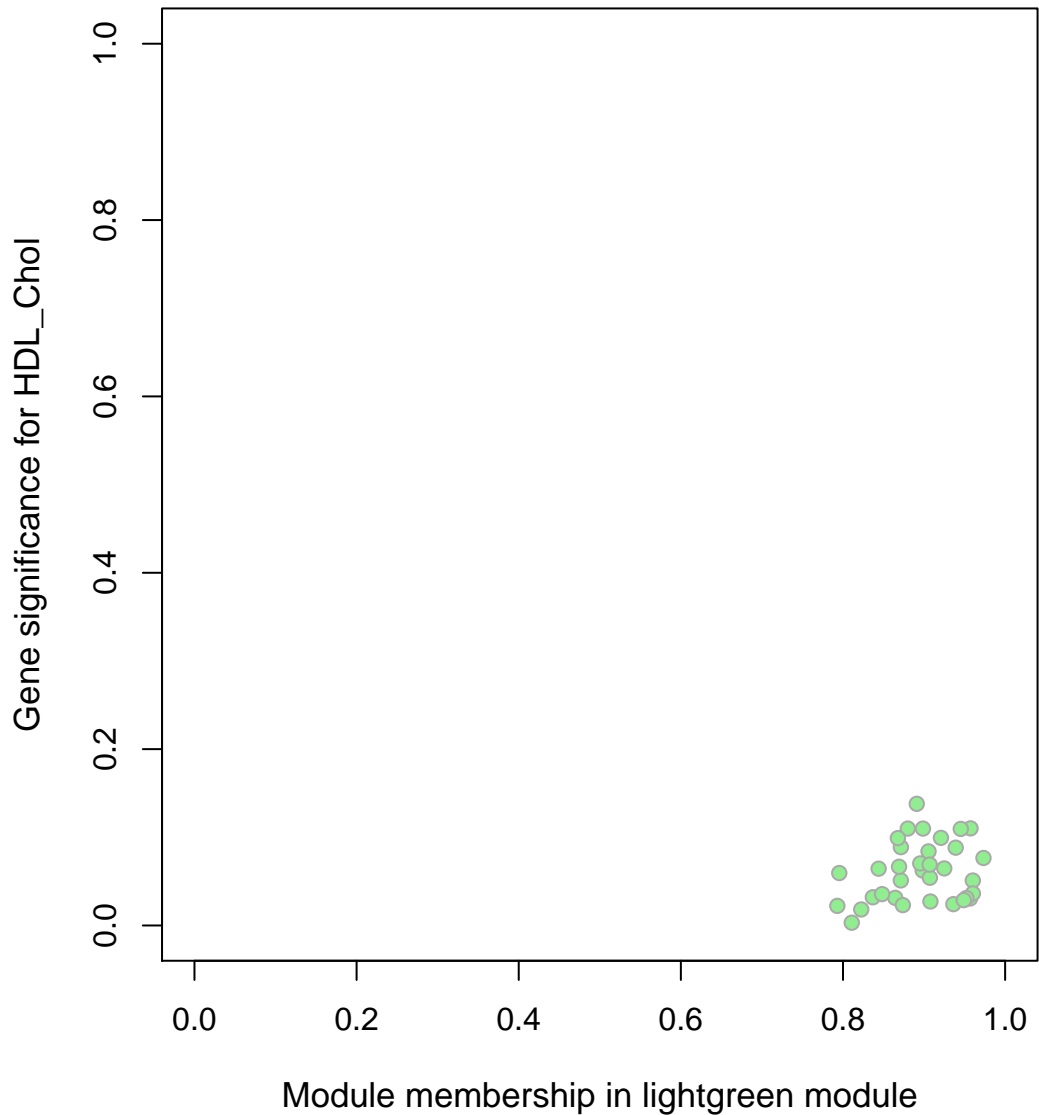
**Module membership vs. gene significance**  
**cor=0.067, p=0.53**



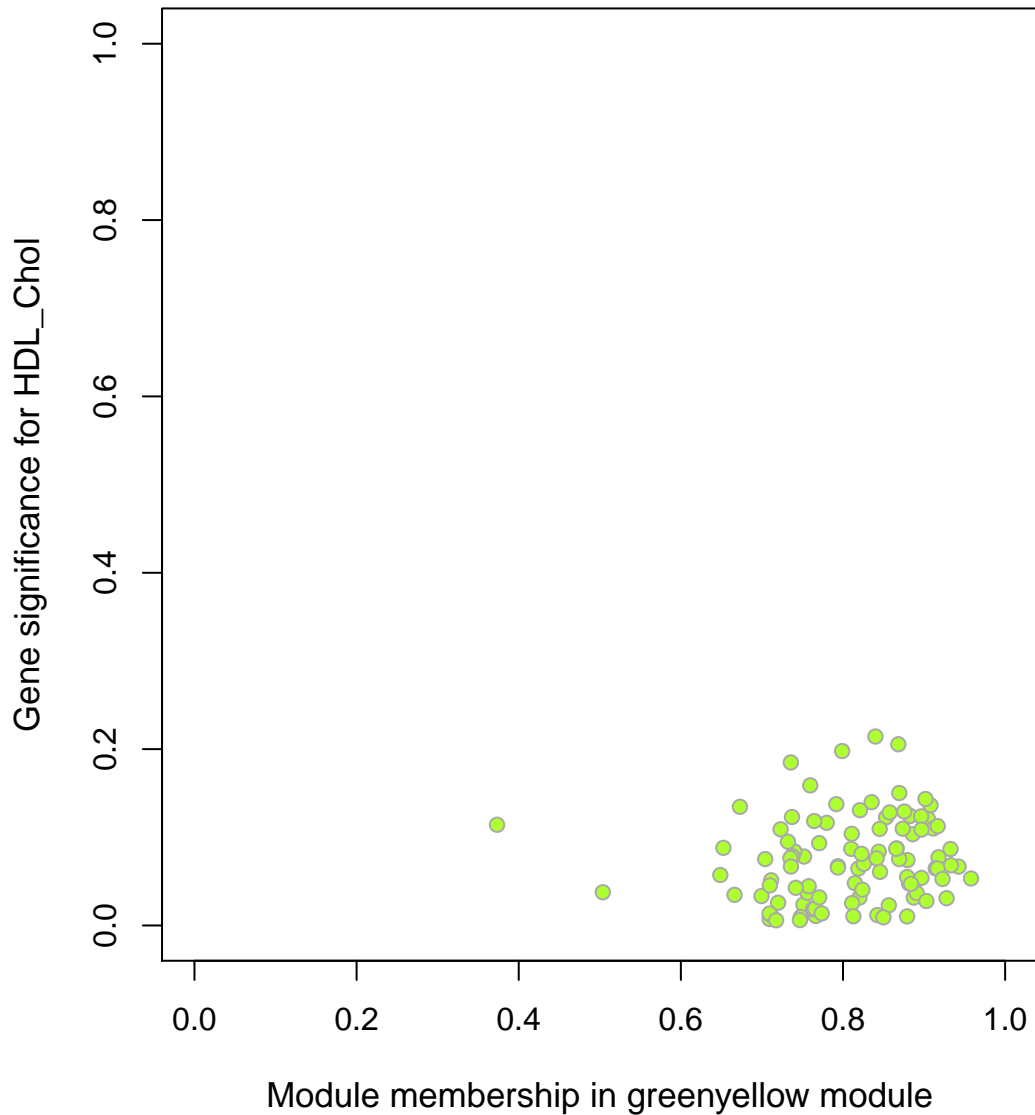
**Module membership vs. gene significance**  
**cor=-0.2, p=0.00035**



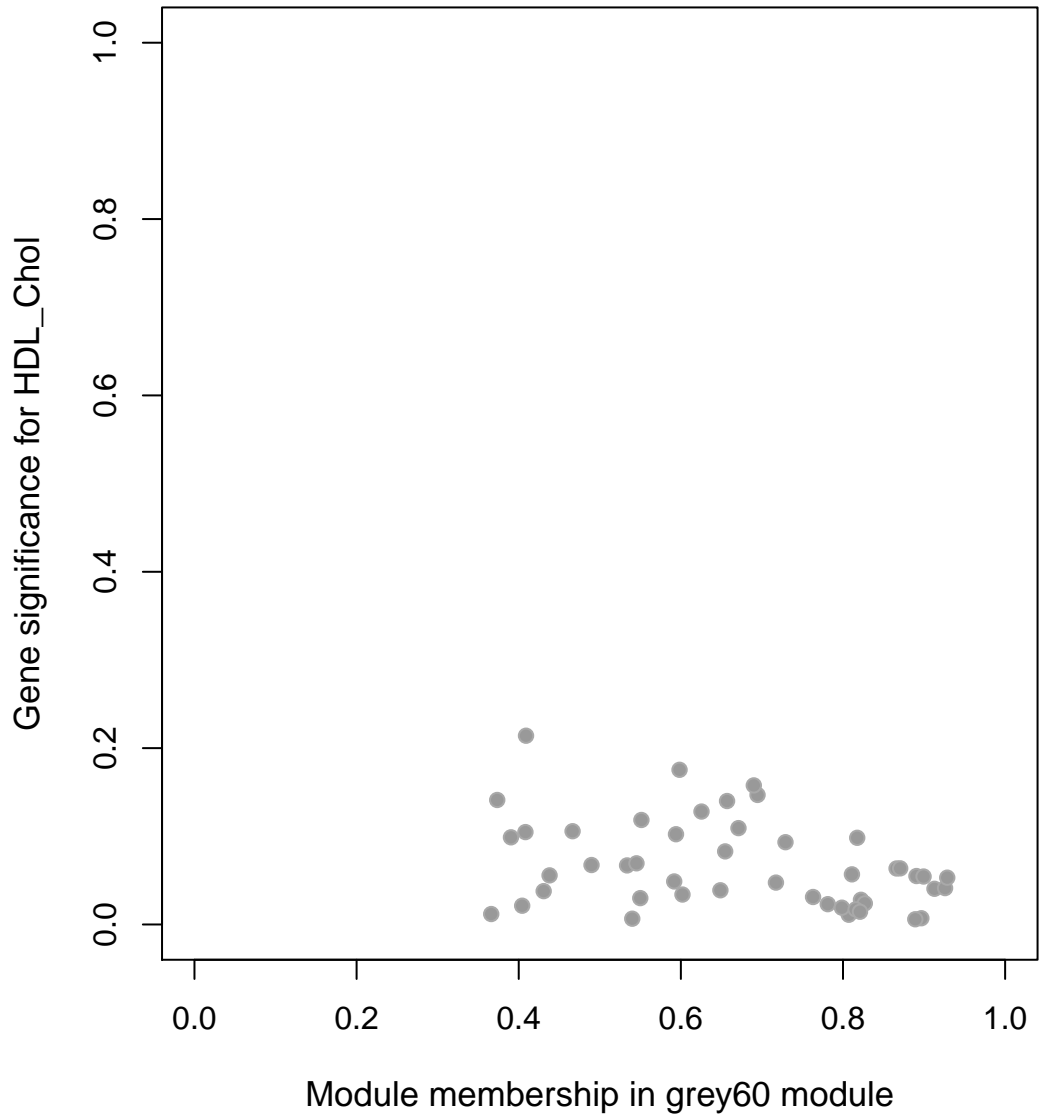
**Module membership vs. gene significance**  
**cor=0.25, p=0.15**



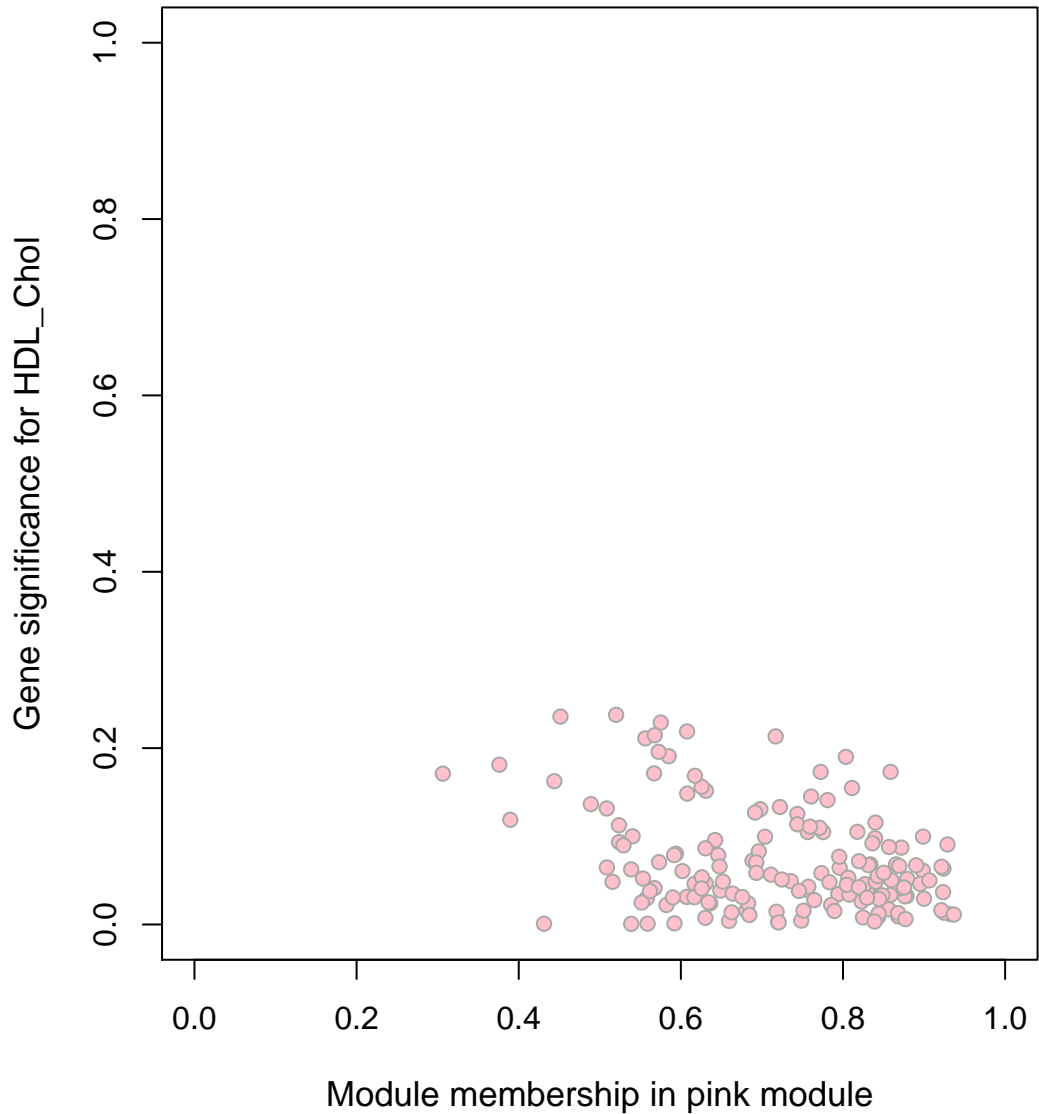
**Module membership vs. gene significance**  
**cor=0.14, p=0.16**



**Module membership vs. gene significance**  
**cor=-0.36, p=0.013**

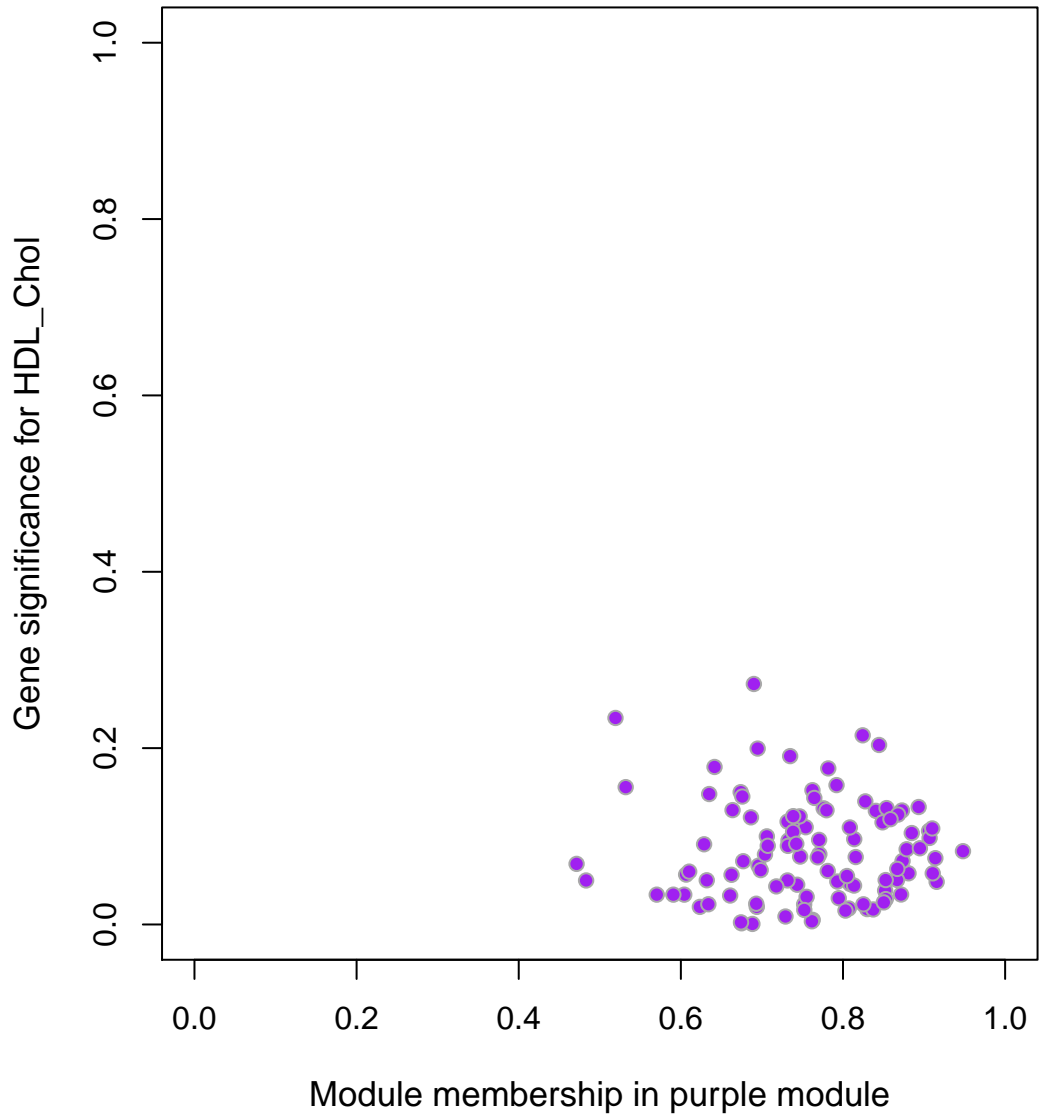


**Module membership vs. gene significance**  
**cor=-0.35, p=7e-06**

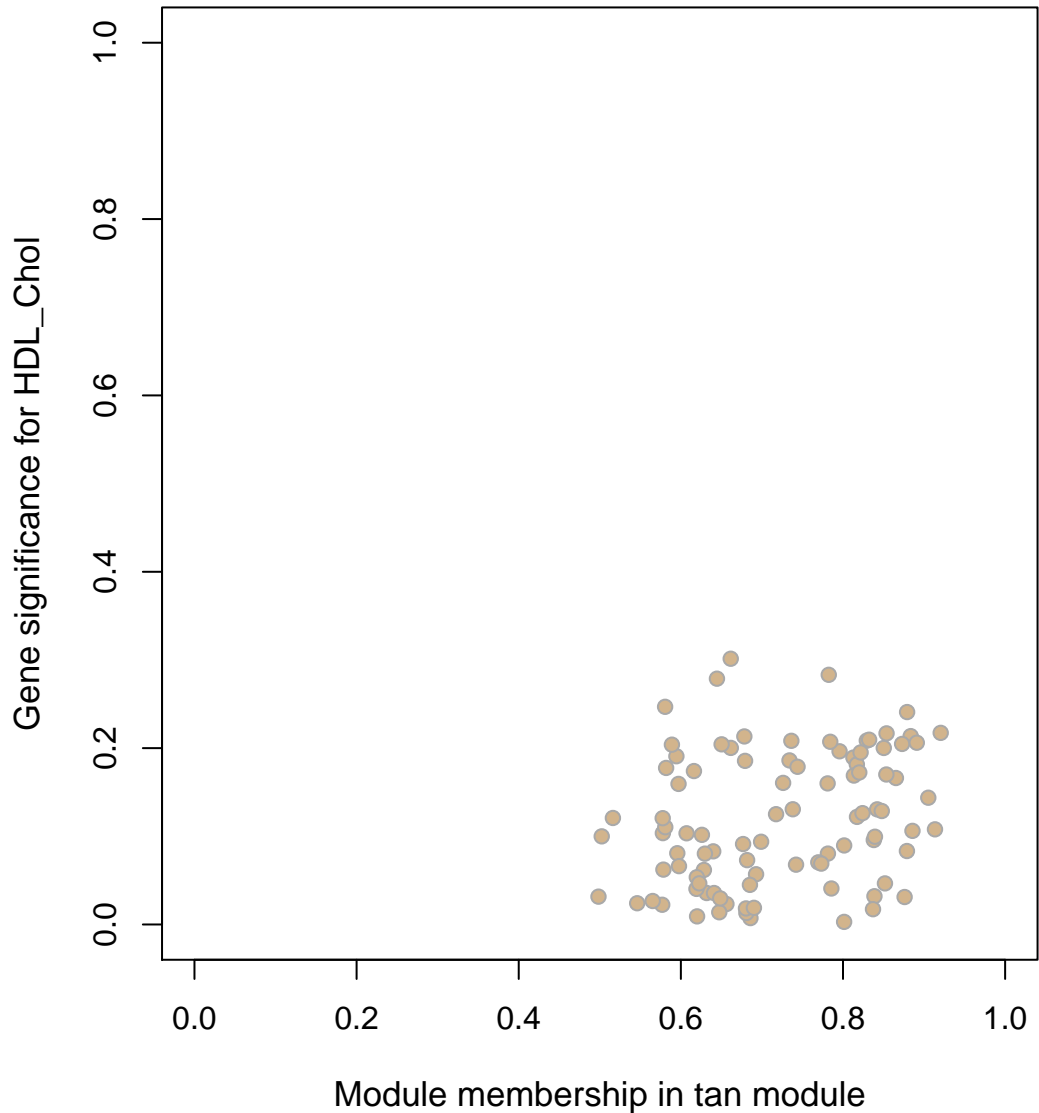


# Module membership vs. gene significance

$\text{cor} = -0.0087, p = 0.93$

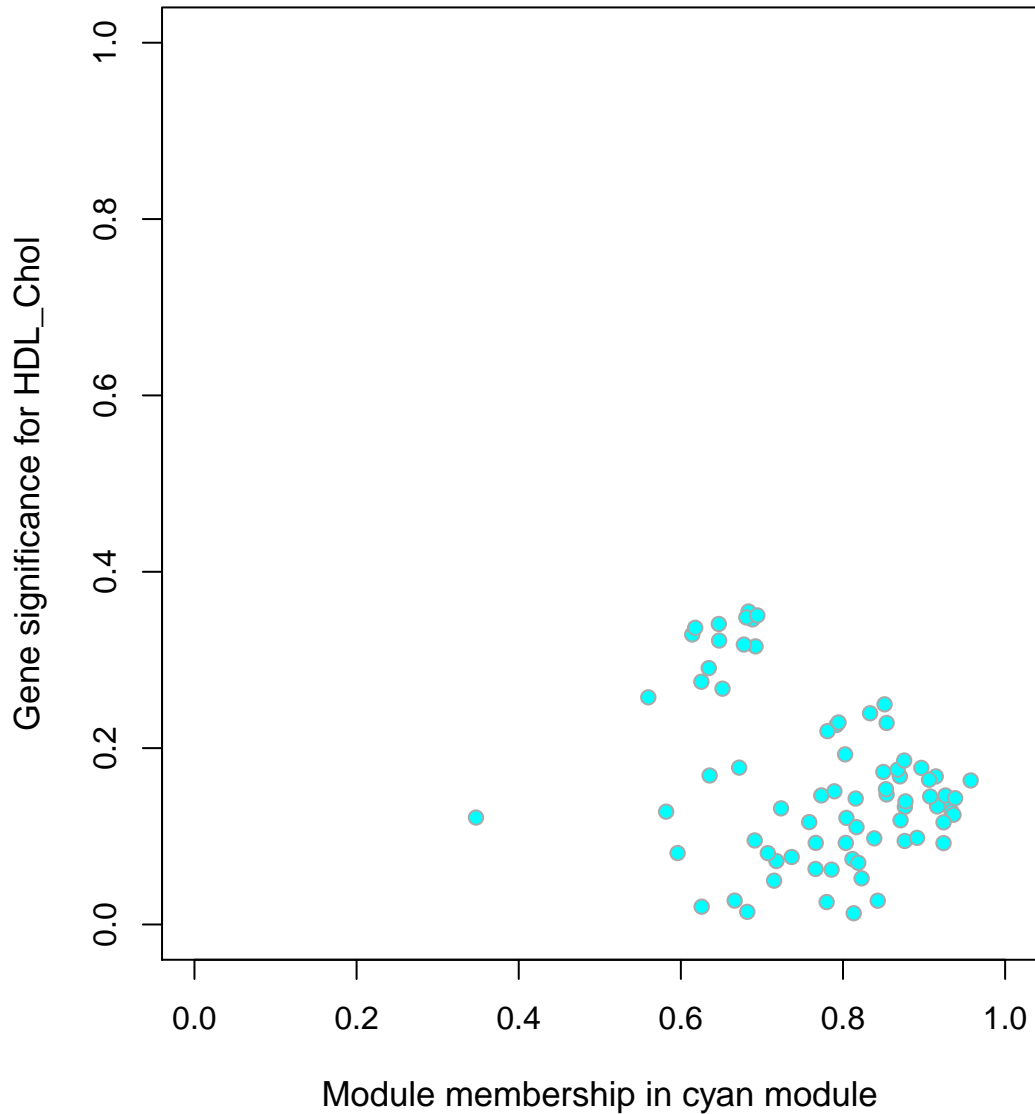


**Module membership vs. gene significance**  
**cor=0.28, p=0.0063**

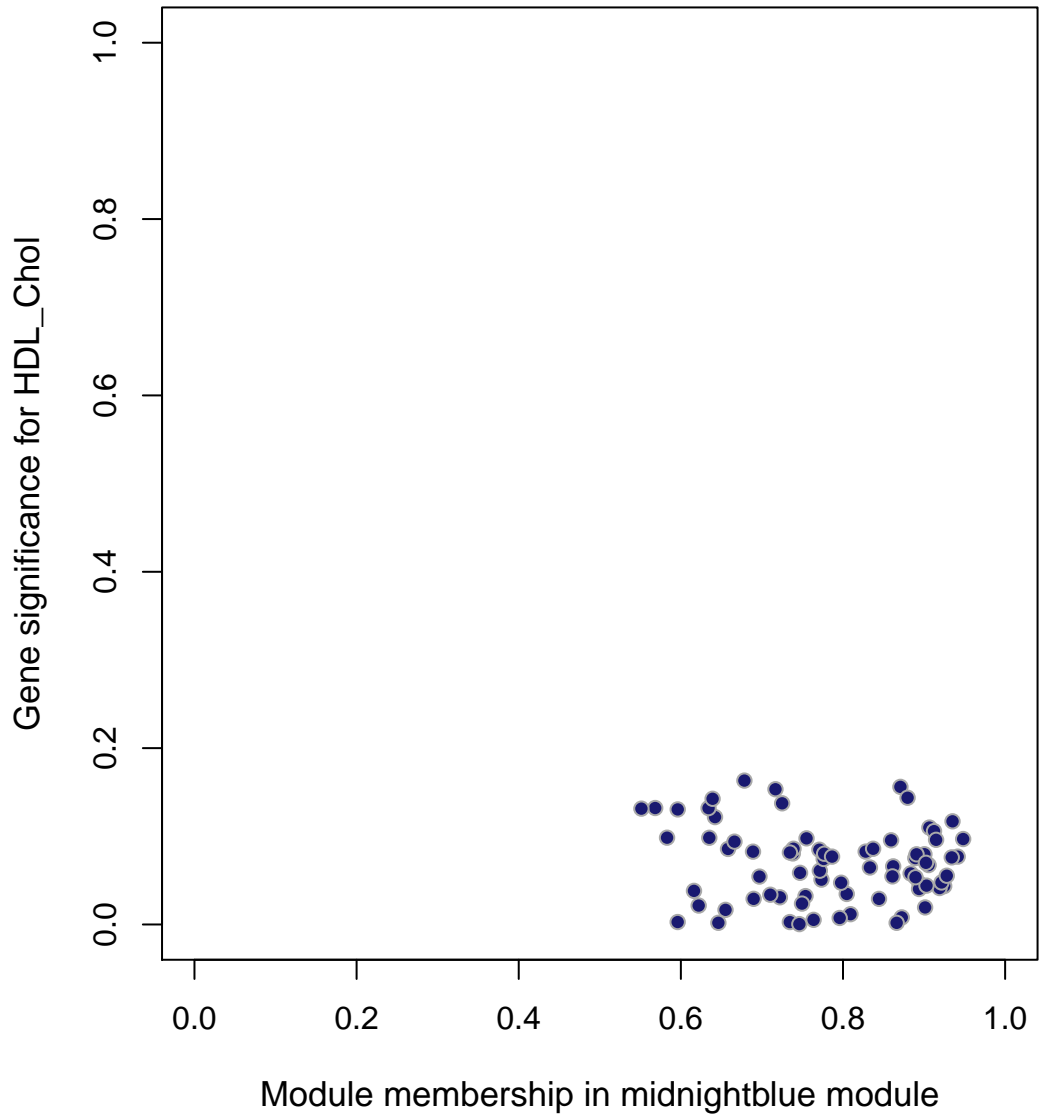




**Module membership vs. gene significance**  
**cor=-0.28, p=0.014**



**Module membership vs. gene significance**  
**cor=-0.13, p=0.26**



# Module membership vs. gene significance

$\text{cor} = -0.074, p = 0.47$

