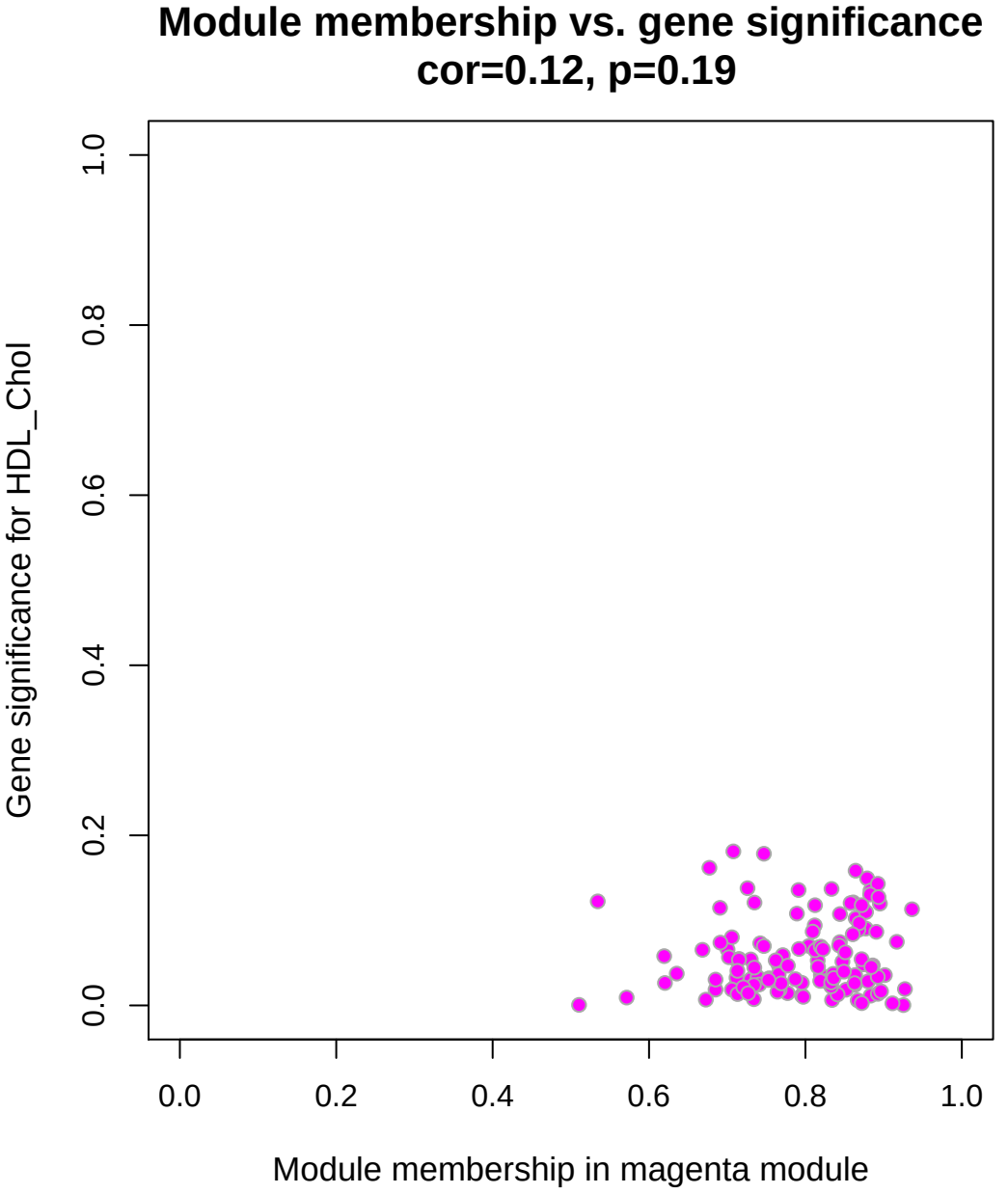
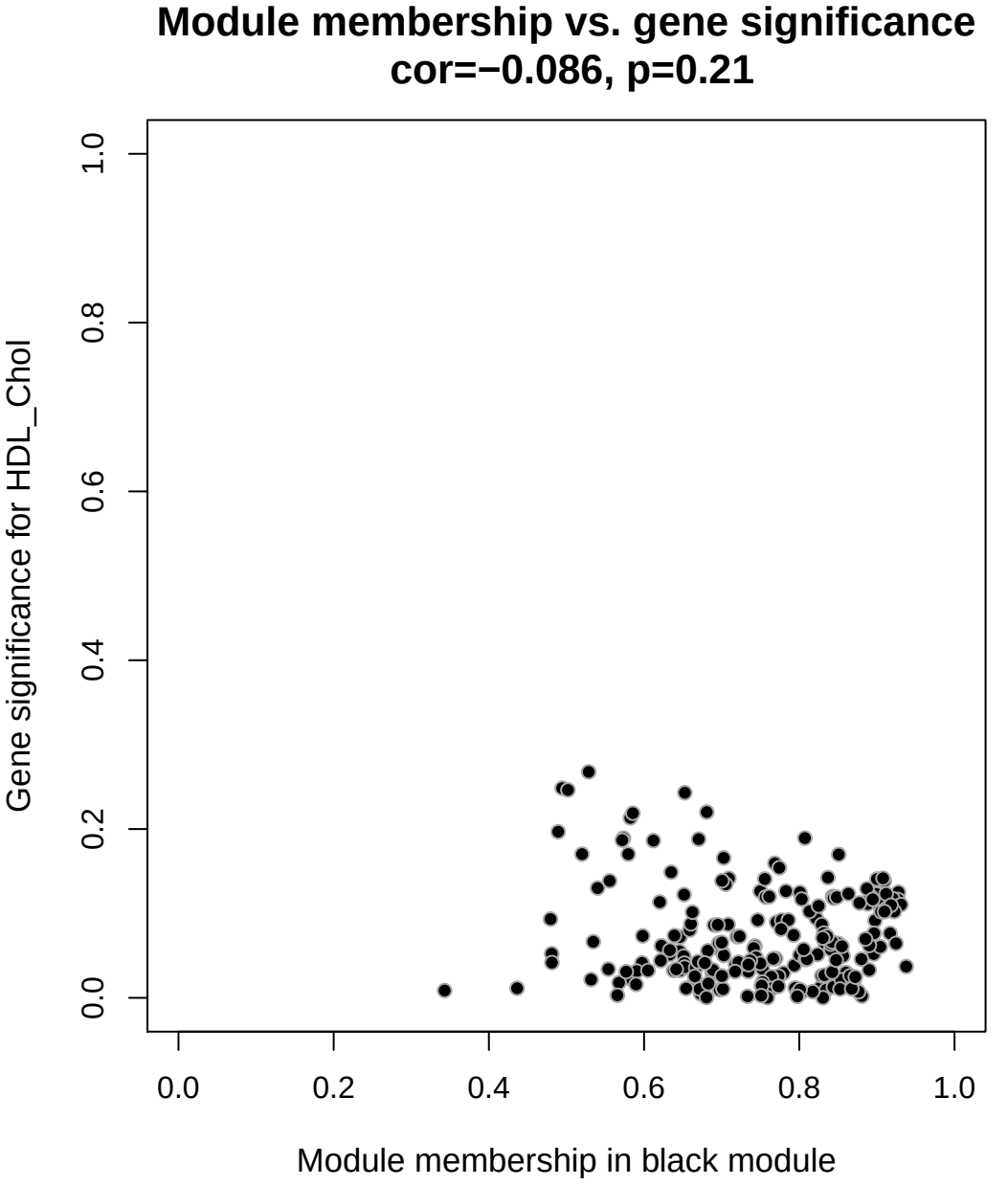
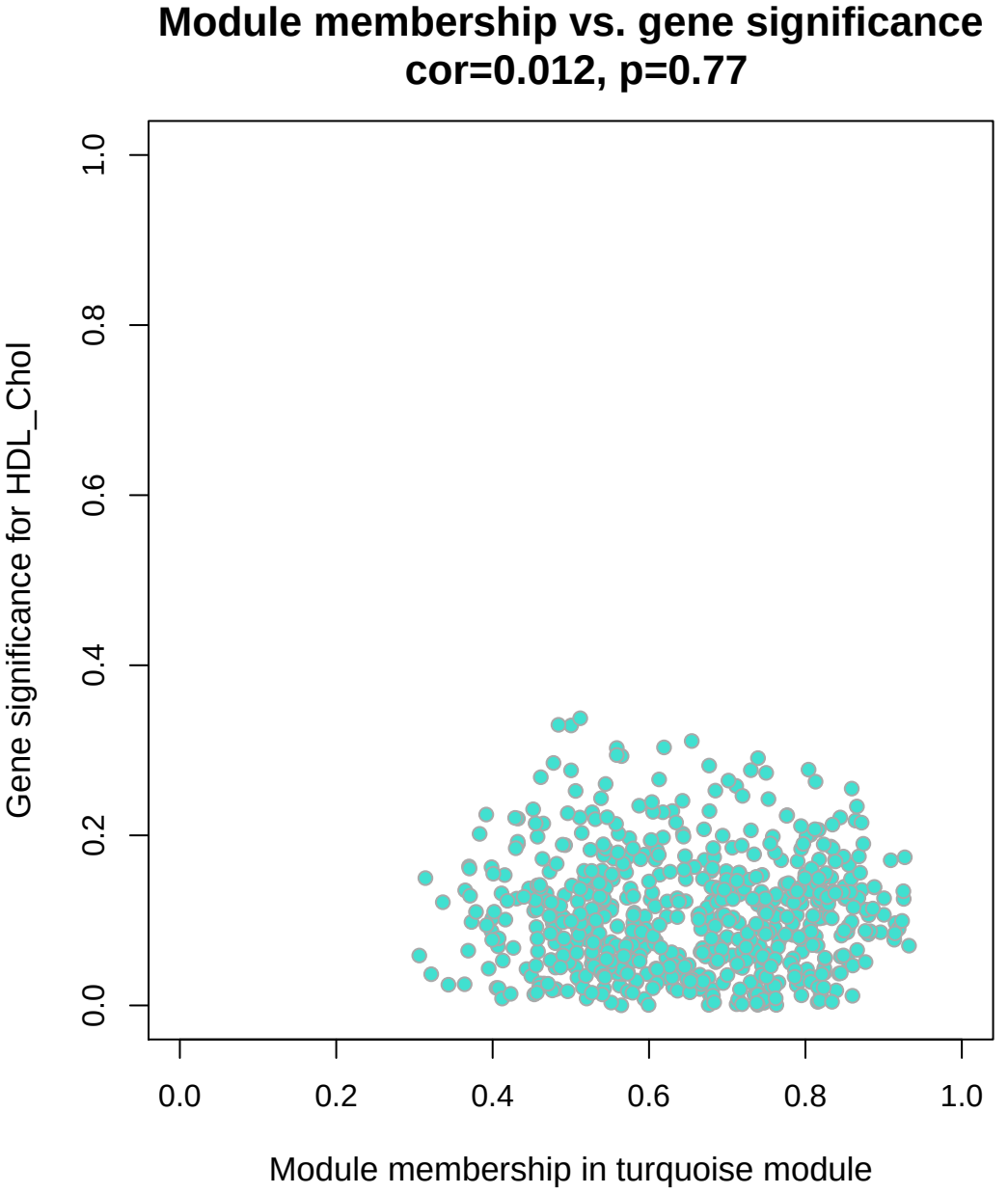
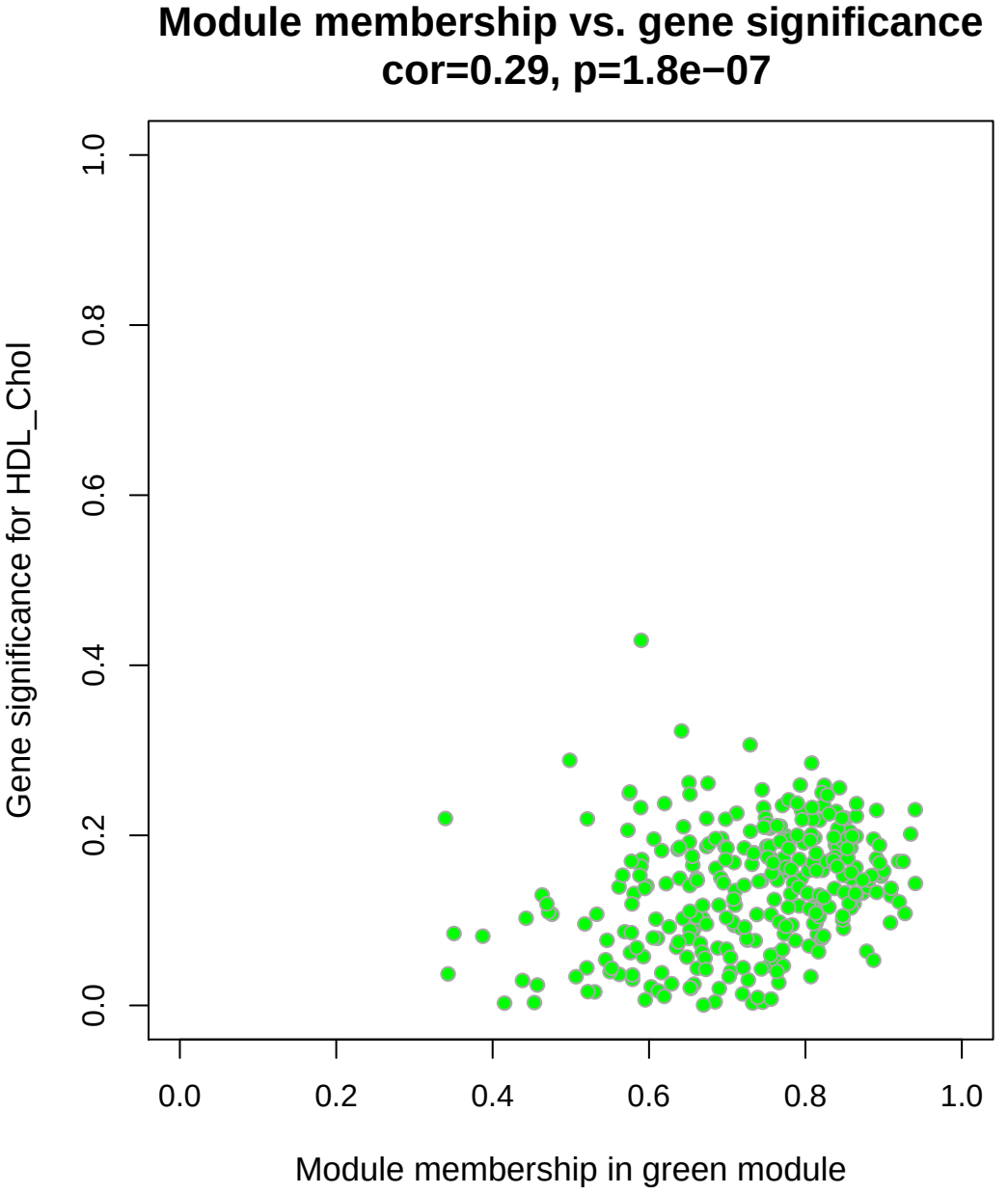
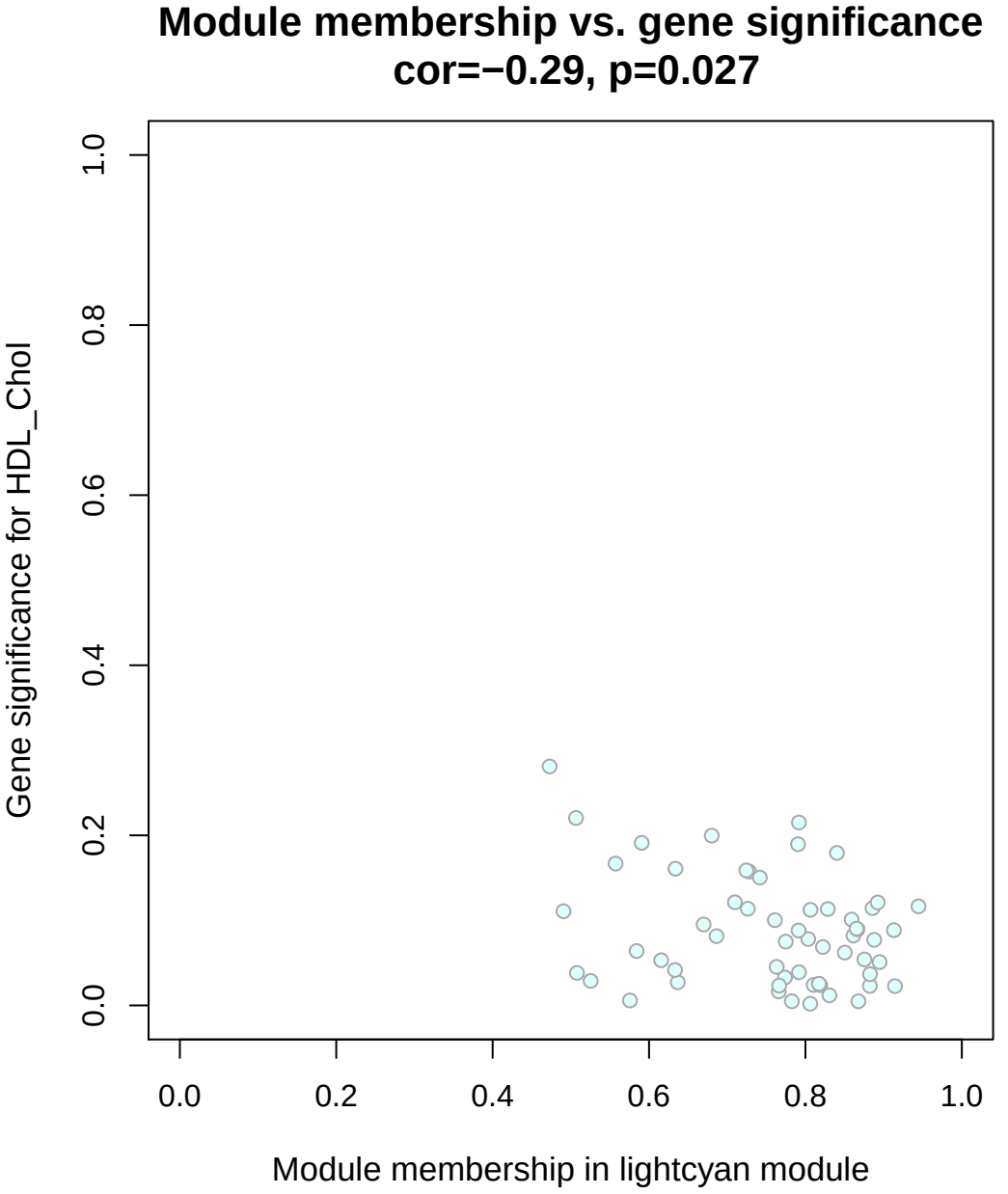
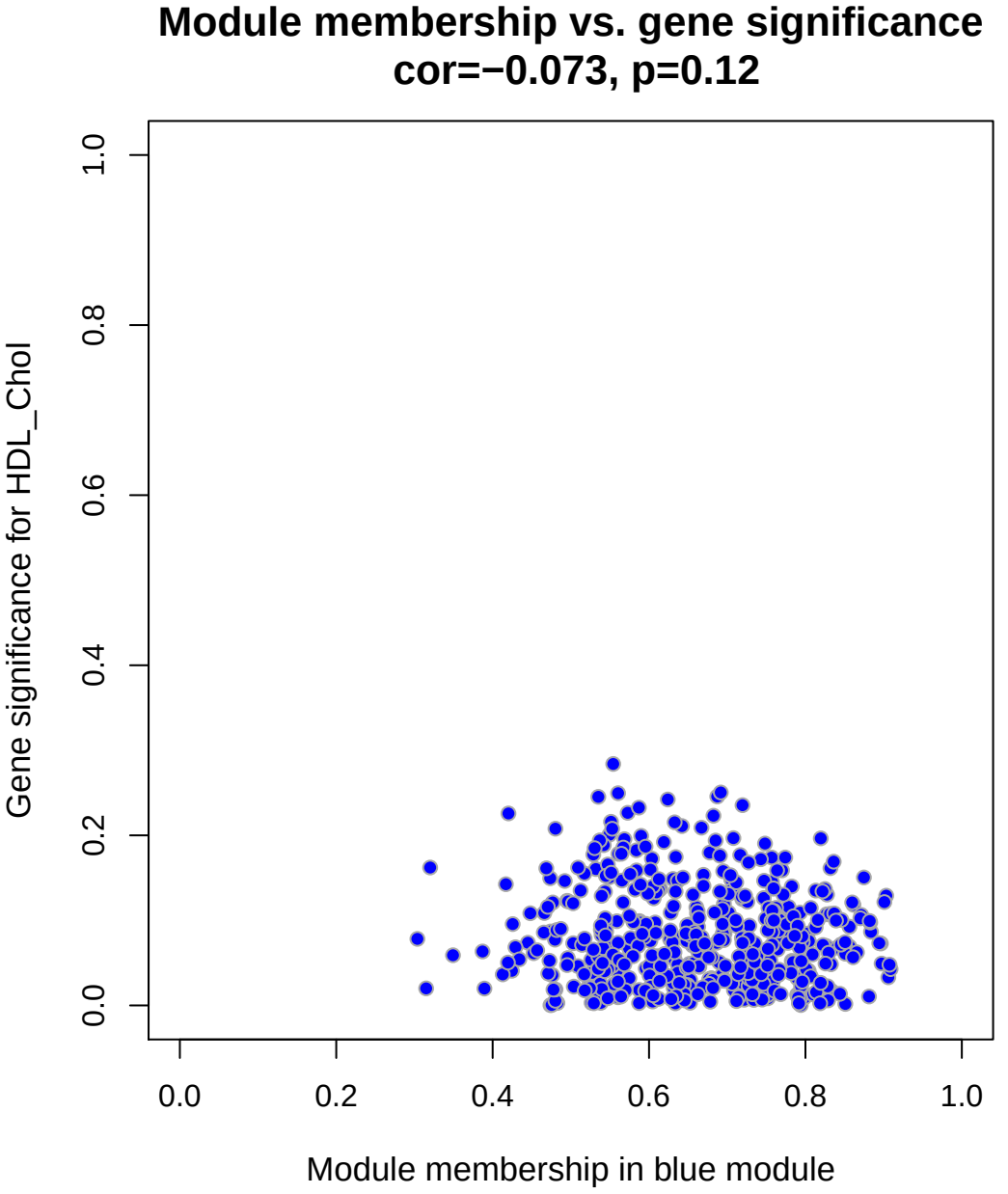

Module membership vs. gene significance
cor=0.12, p=0.19
Gene significance for HDL_Chol
0.0
0.2
0.4
0.6
0.8
1.0
0.0
0.2
0.4
0.6
0.8
1.0
Module membership in magenta module

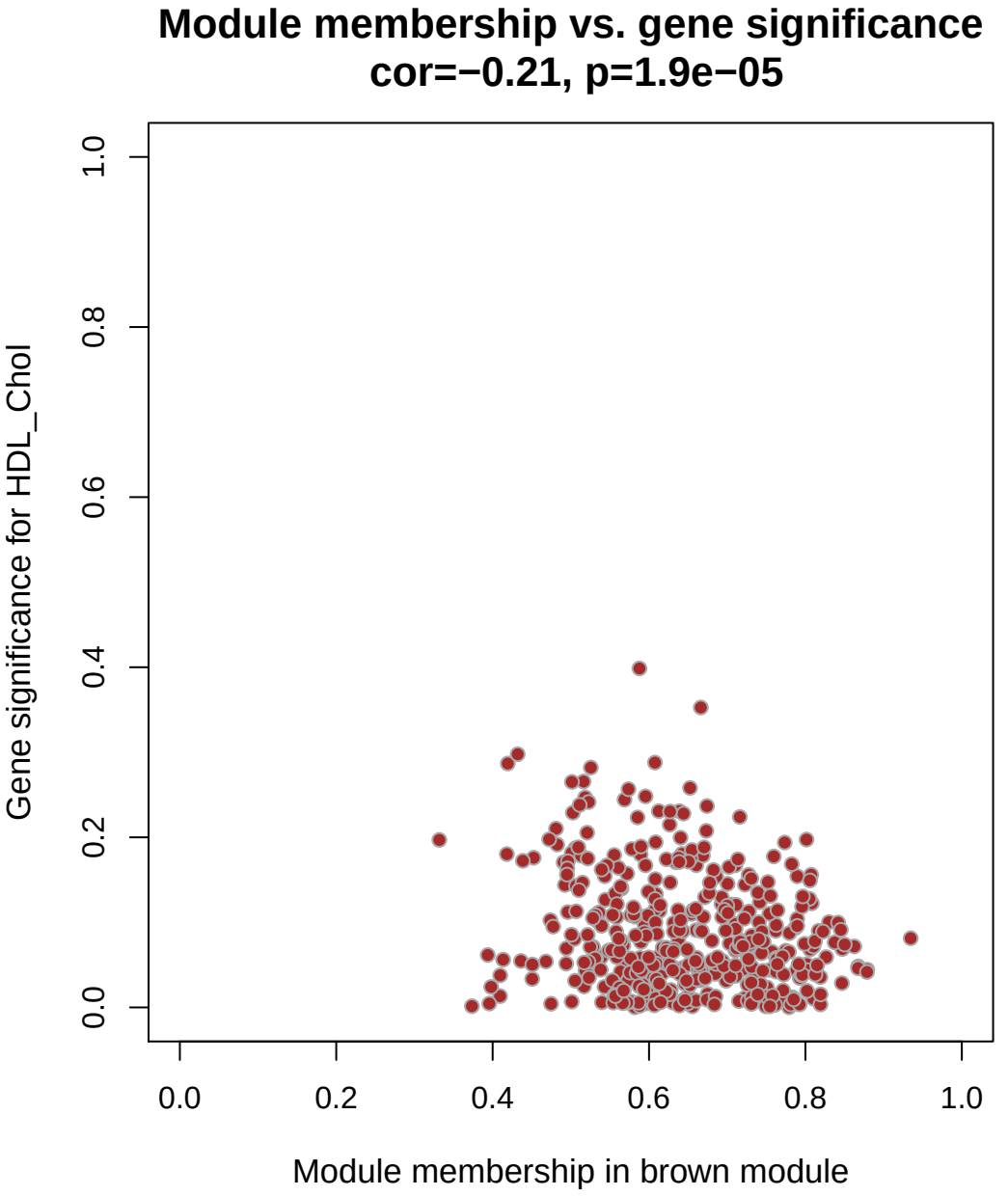

Module membership vs. gene significance
cor=−0.086, p=0.21
Gene significance for HDL_Chol
0.0
0.2
0.4
0.6
0.8
1.0
Module membership in black module
0.0
0.2
0.4
0.6
0.8
1.0

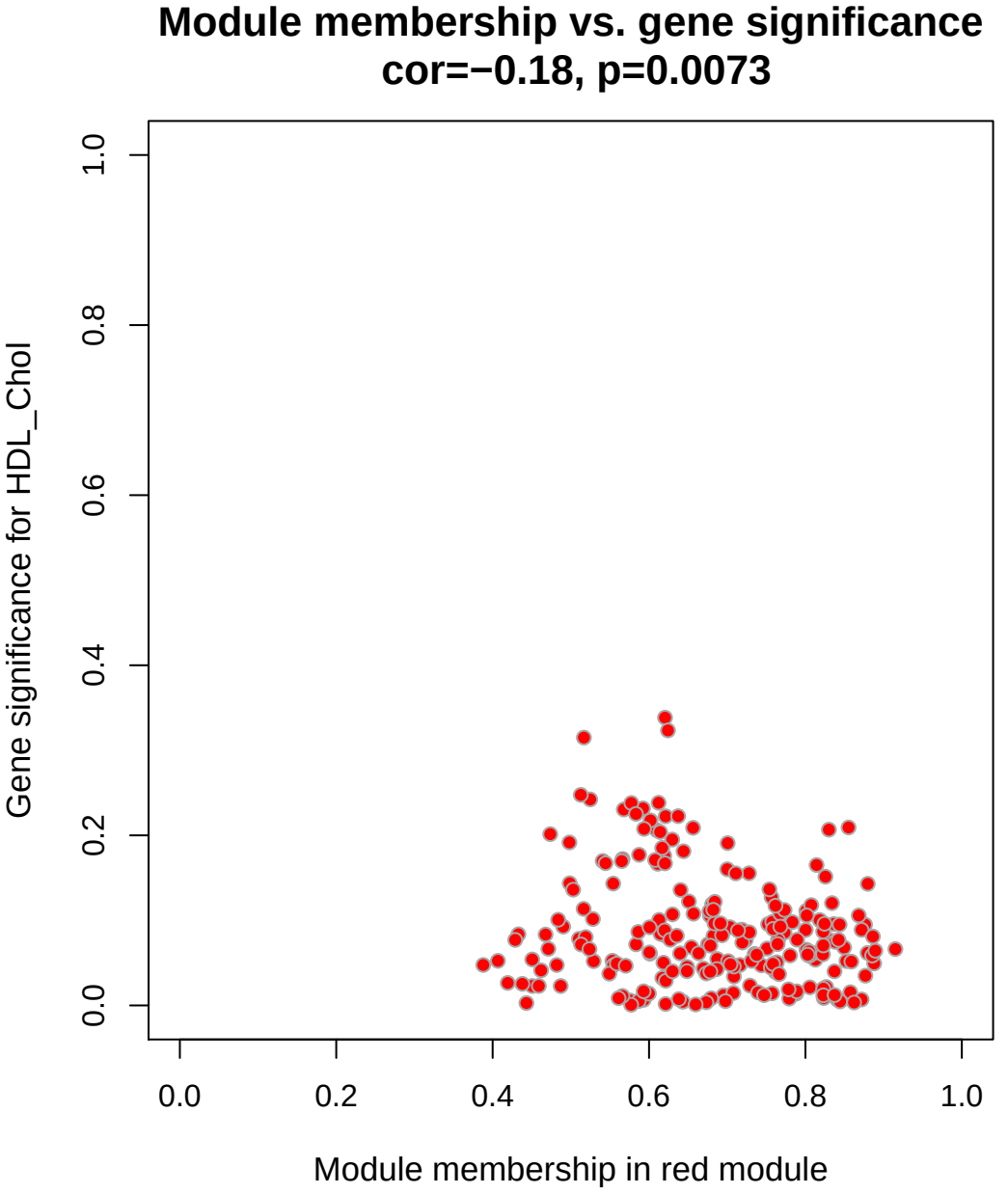

Module membership vs. gene significance
cor=0.012, p=0.77
Gene significance for HDL_Chol
0.0
0.2
0.4
0.6
0.8
1.0
Module membership in turquoise module

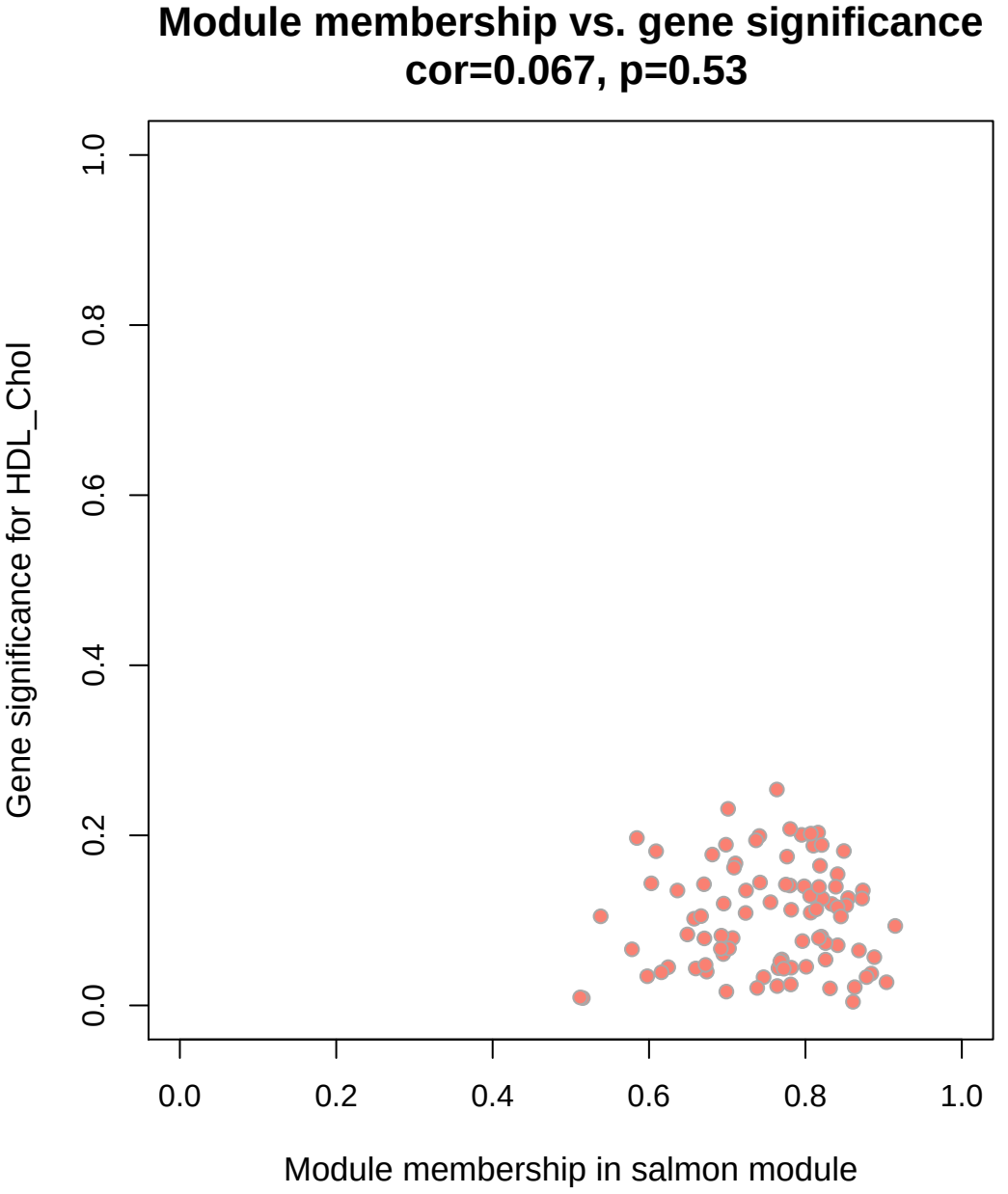

Module membership vs. gene significance
cor=0.29, p=1.8e−07
Gene significance for HDL_Chol
0.0
0.2
0.4
0.6
0.8
1.0
Module membership in green module

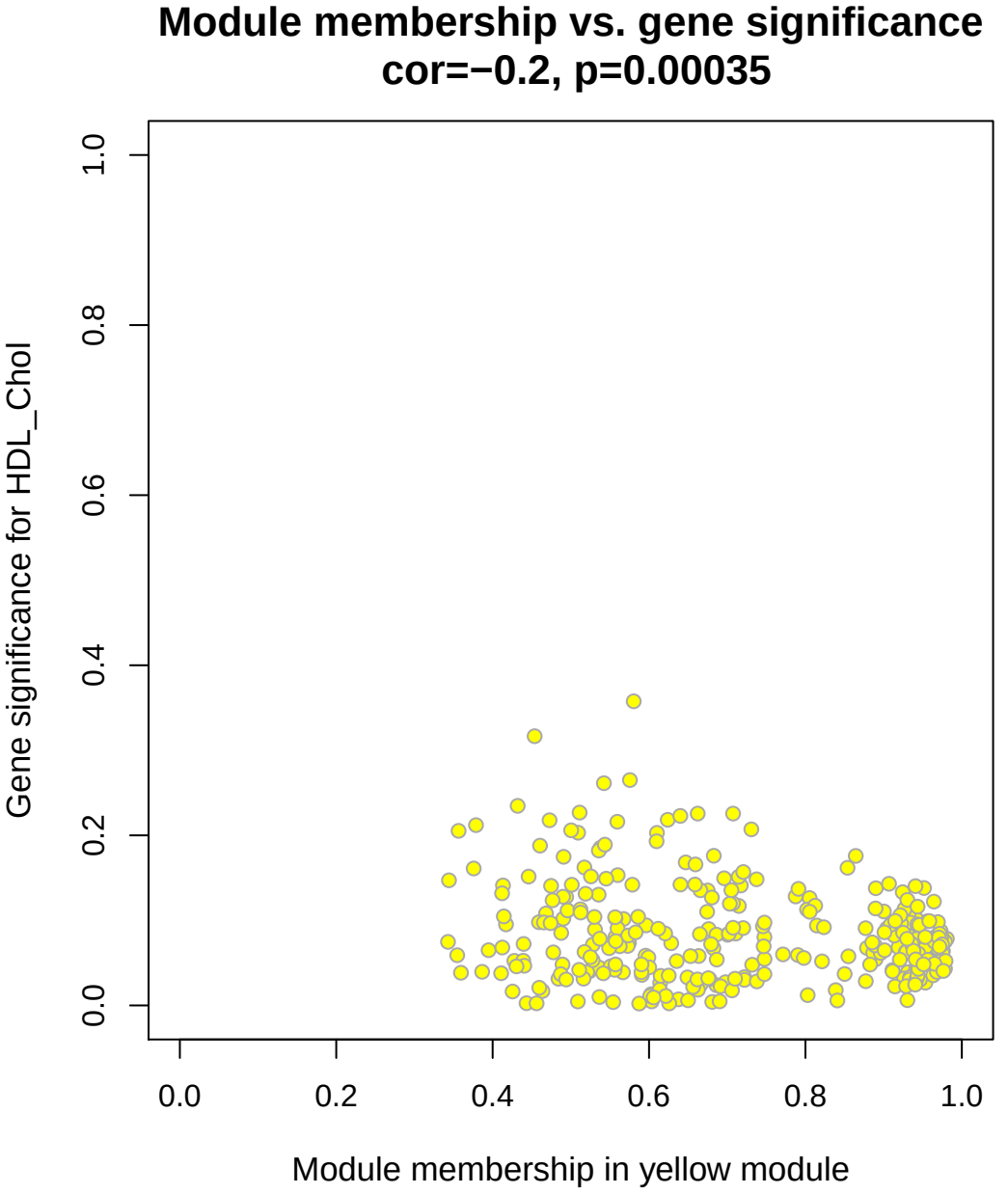

Module membership vs. gene significance
cor=−0.29, p=0.027
Gene significance for HDL_Chol
0.0
0.2
0.4
0.6
0.8
1.0
0.0
0.2
0.4
0.6
0.8
1.0
Module membership in lightcyan module

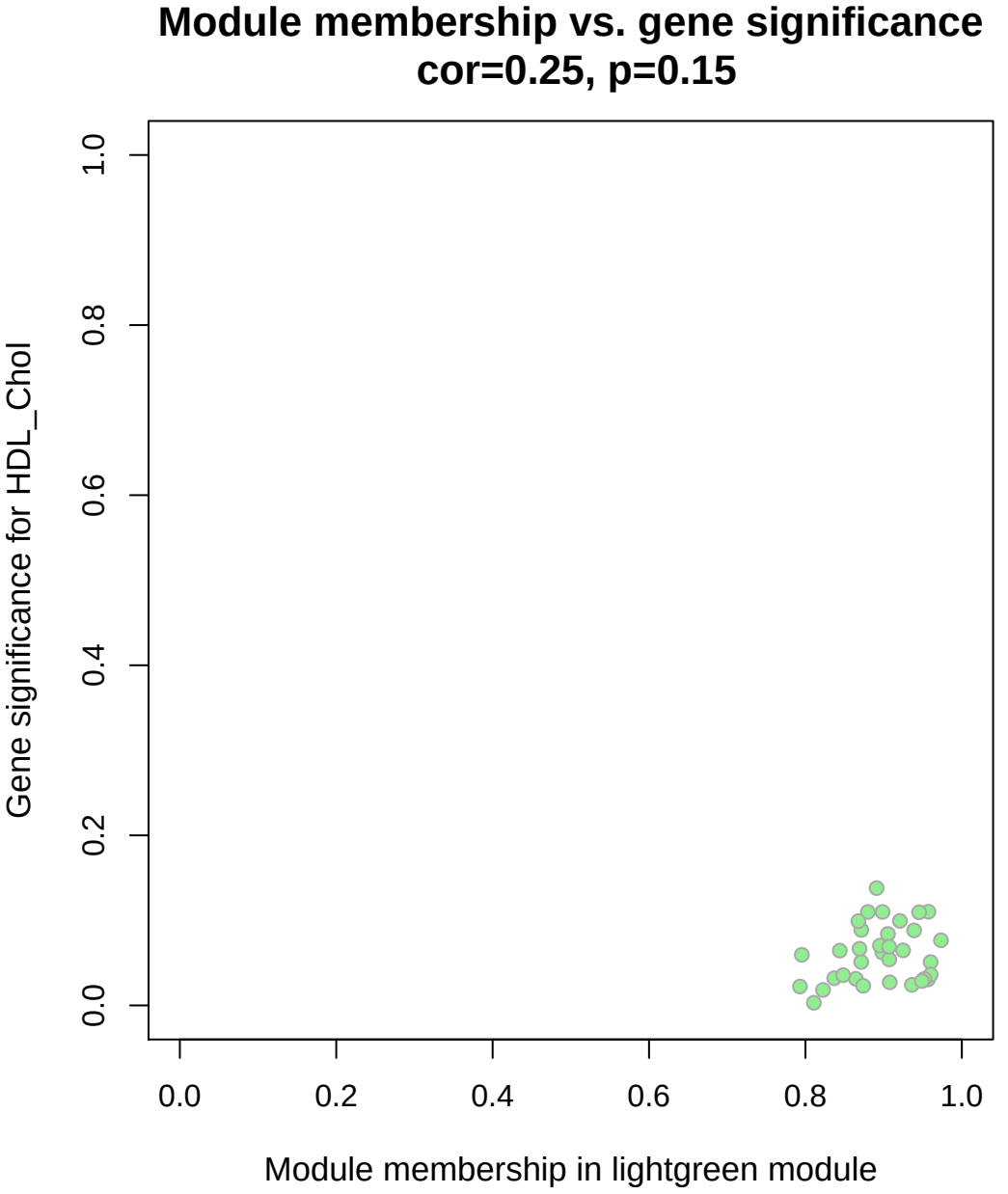

Module membership vs. gene significance
cor=−0.073, p=0.12
Gene significance for HDL_Chol
0.0
0.2
0.4
0.6
0.8
1.0
Module membership in blue module

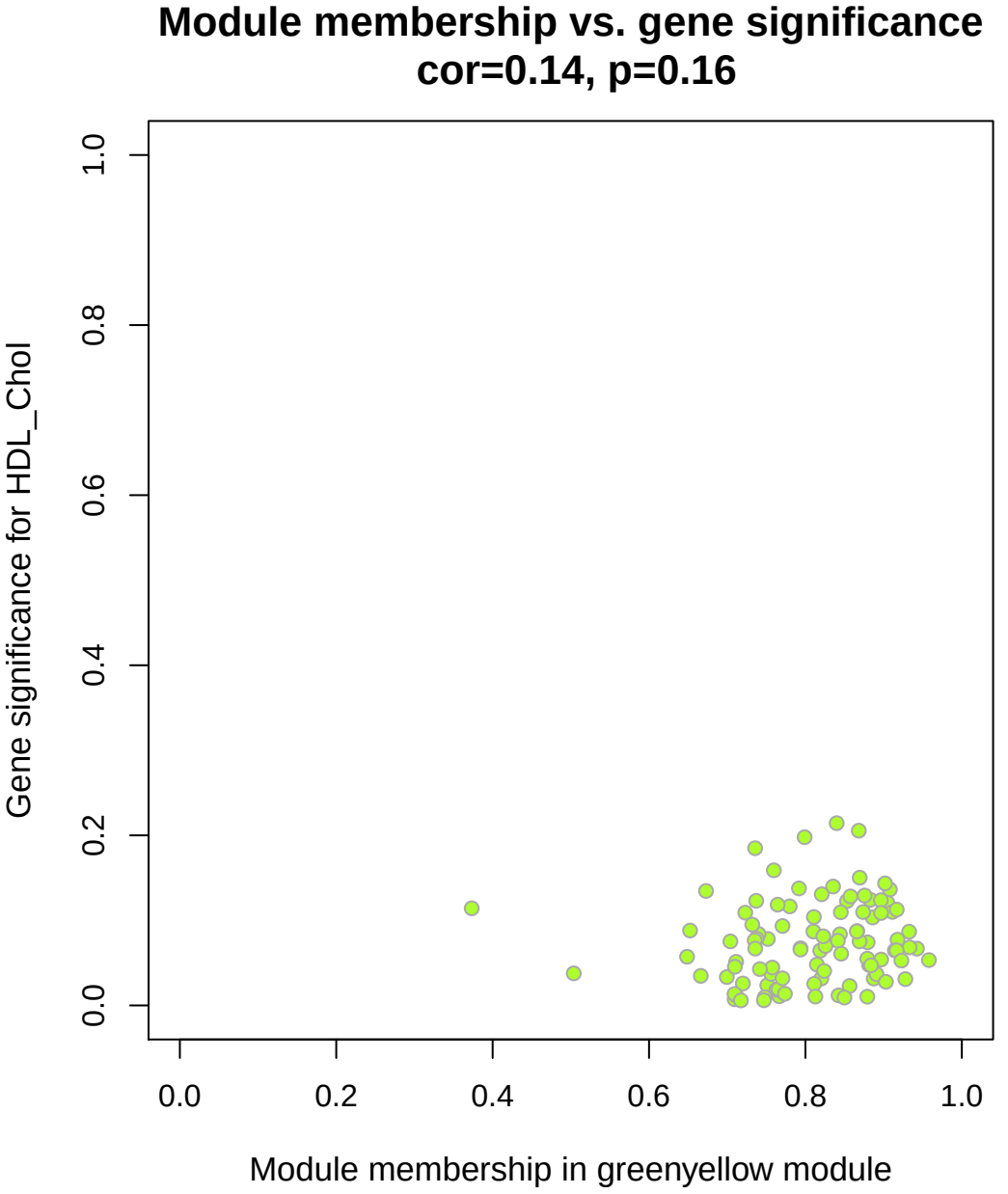

Module membership vs. gene significance
cor=−0.21, p=1.9e−05
Gene significance for HDL_Chol
0.0
0.2
0.4
0.6
0.8
1.0
Module membership in brown module
0.0
0.2
0.4
0.6
0.8
1.0

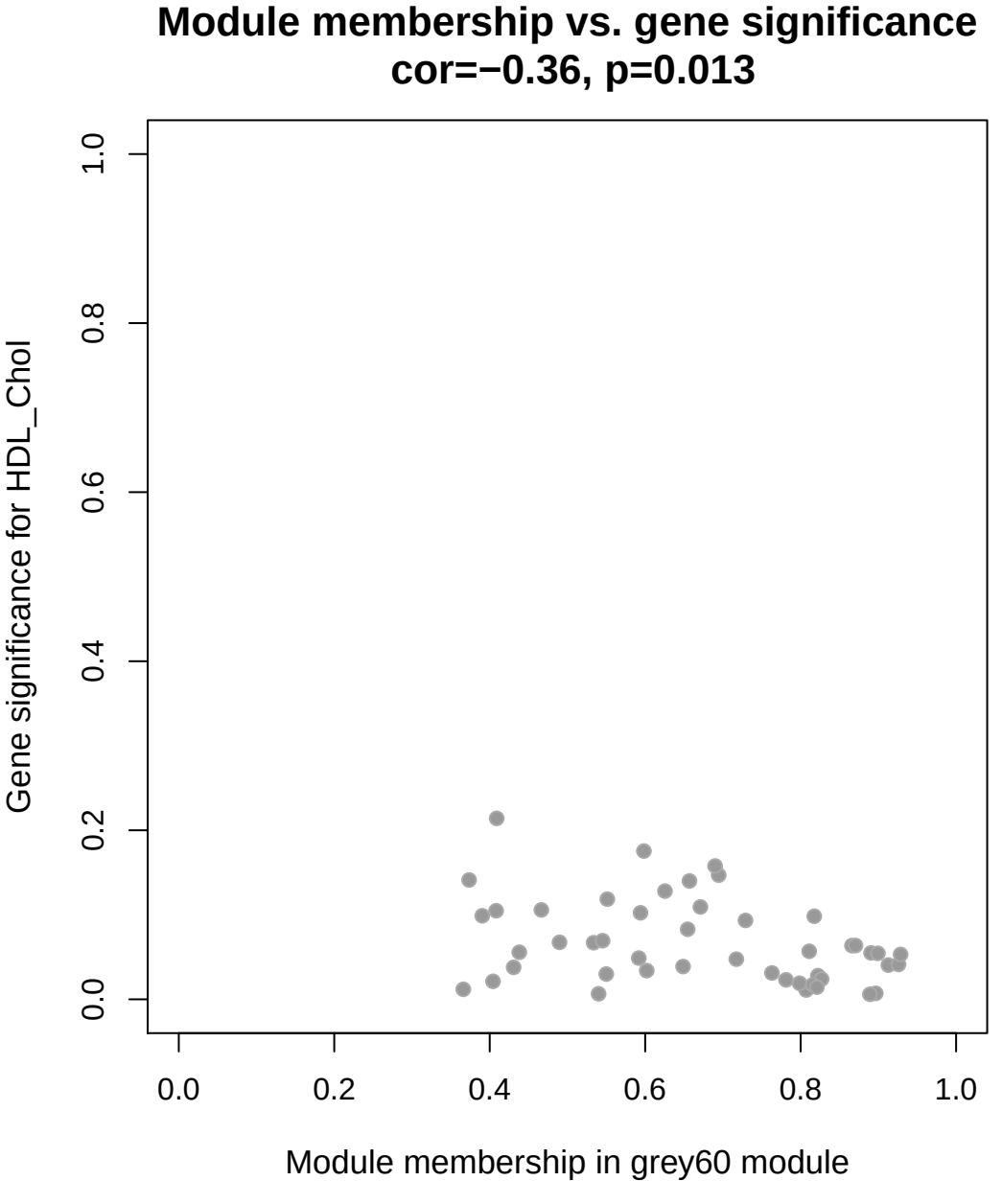

Module membership vs. gene significance
cor=−0.18, p=0.0073
Gene significance for HDL_Chol
0.0
0.2
0.4
0.6
0.8
1.0
Module membership in red module
0.0
0.2
0.4
0.6
0.8
1.0

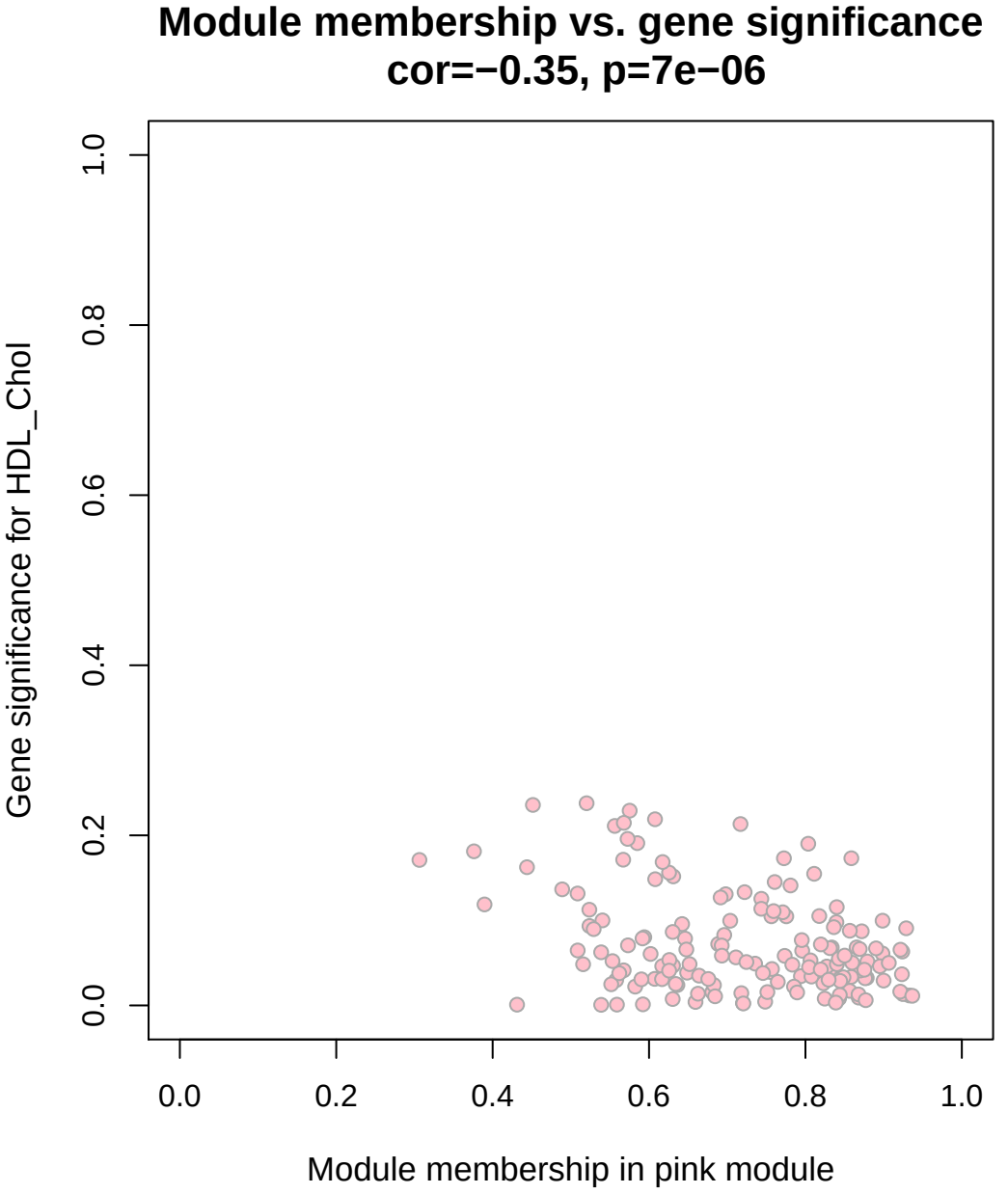

Module membership vs. gene significance
cor=0.067, p=0.53
Gene significance for HDL_Chol
0.0
0.2
0.4
0.6
0.8
1.0
0.0
0.2
0.4
0.6
0.8
1.0
Module membership in salmon module

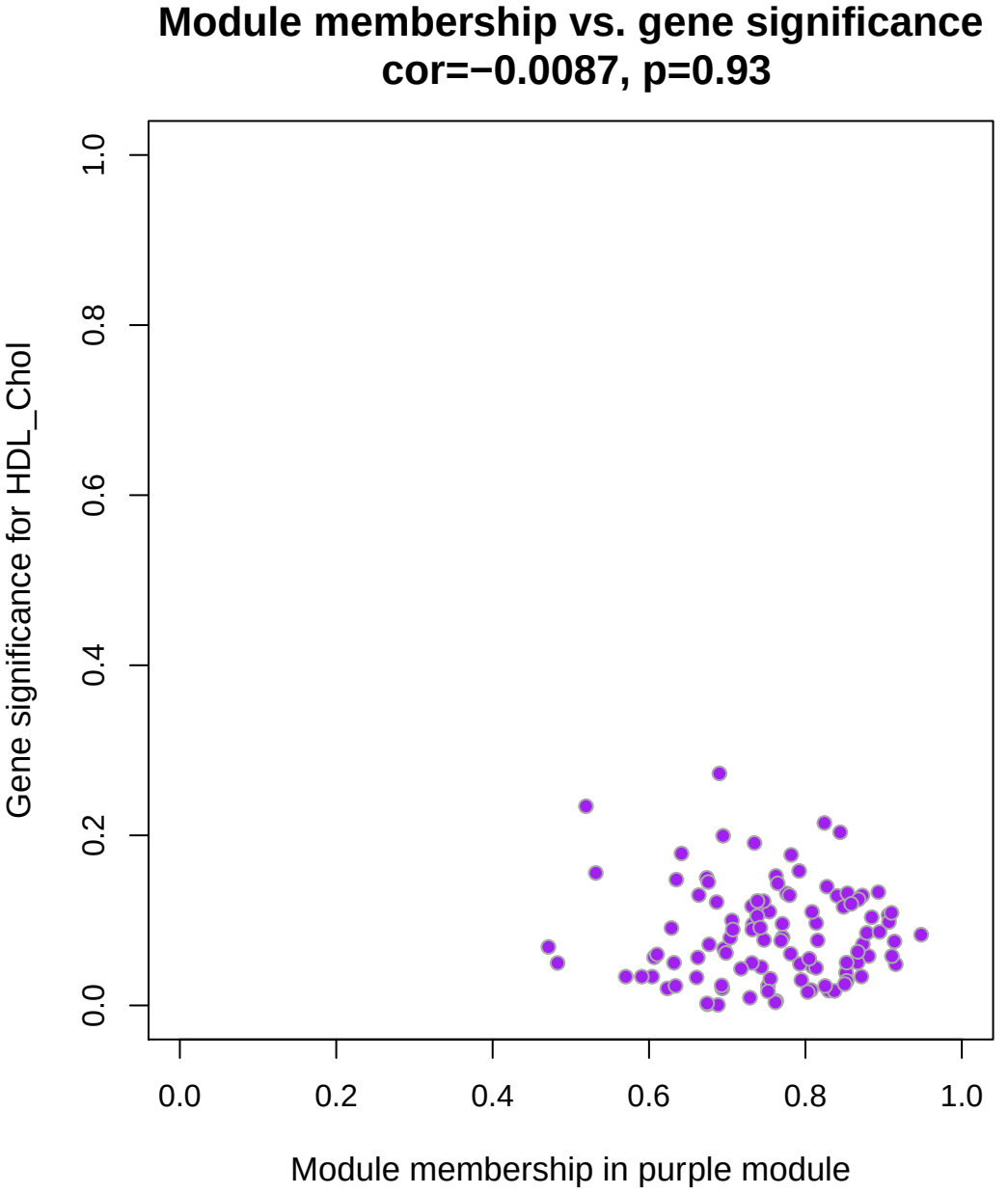

Module membership vs. gene significance
cor=−0.2, p=0.00035
Gene significance for HDL_Chol
0.0
0.2
0.4
0.6
0.8
1.0
Module membership in yellow module
0.0
0.2
0.4
0.6
0.8
1.0

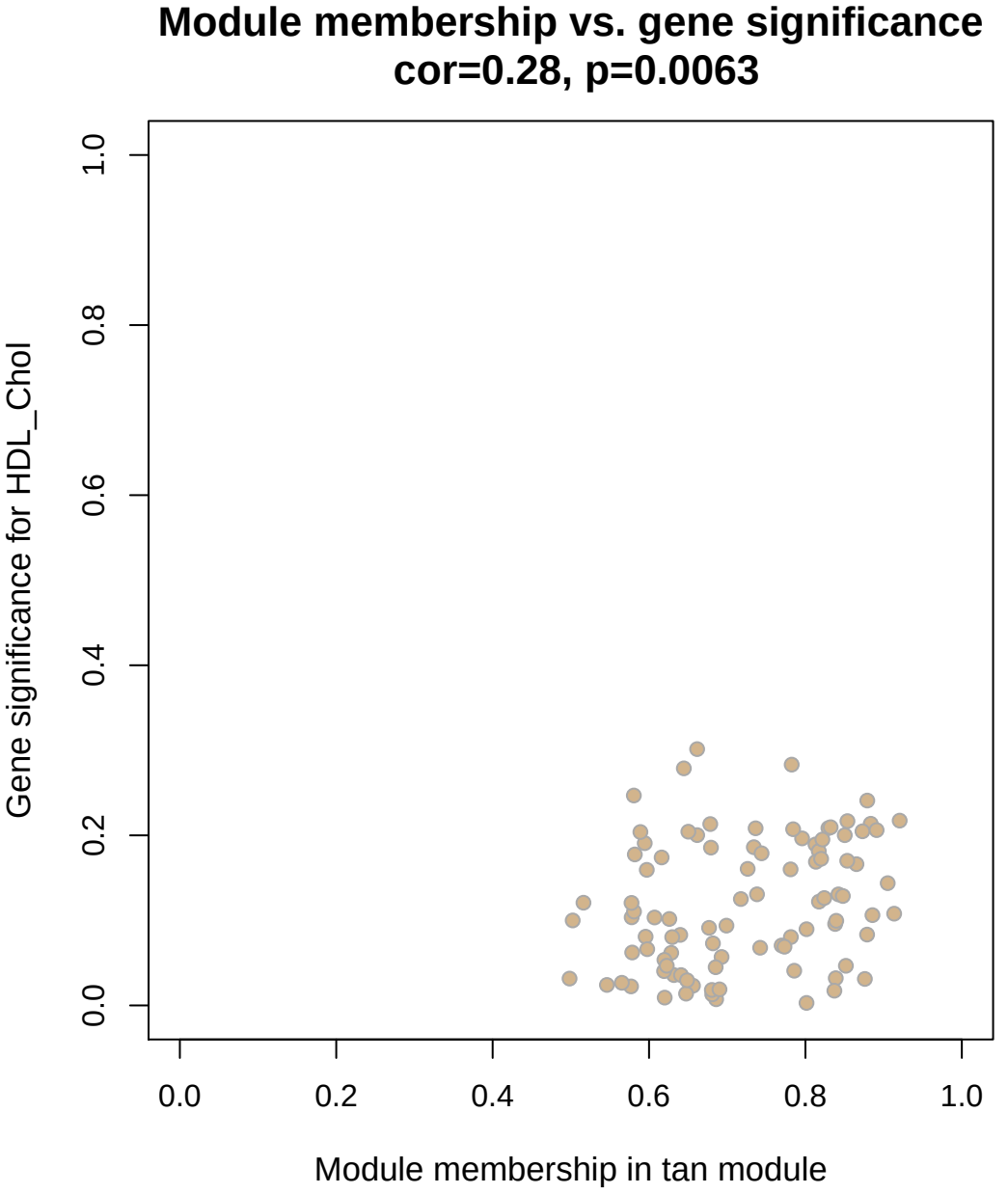

Module membership vs. gene significance
cor=0.25, p=0.15
Gene significance for HDL_Chol
0.0
0.2
0.4
0.6
0.8
1.0
Module membership in lightgreen module

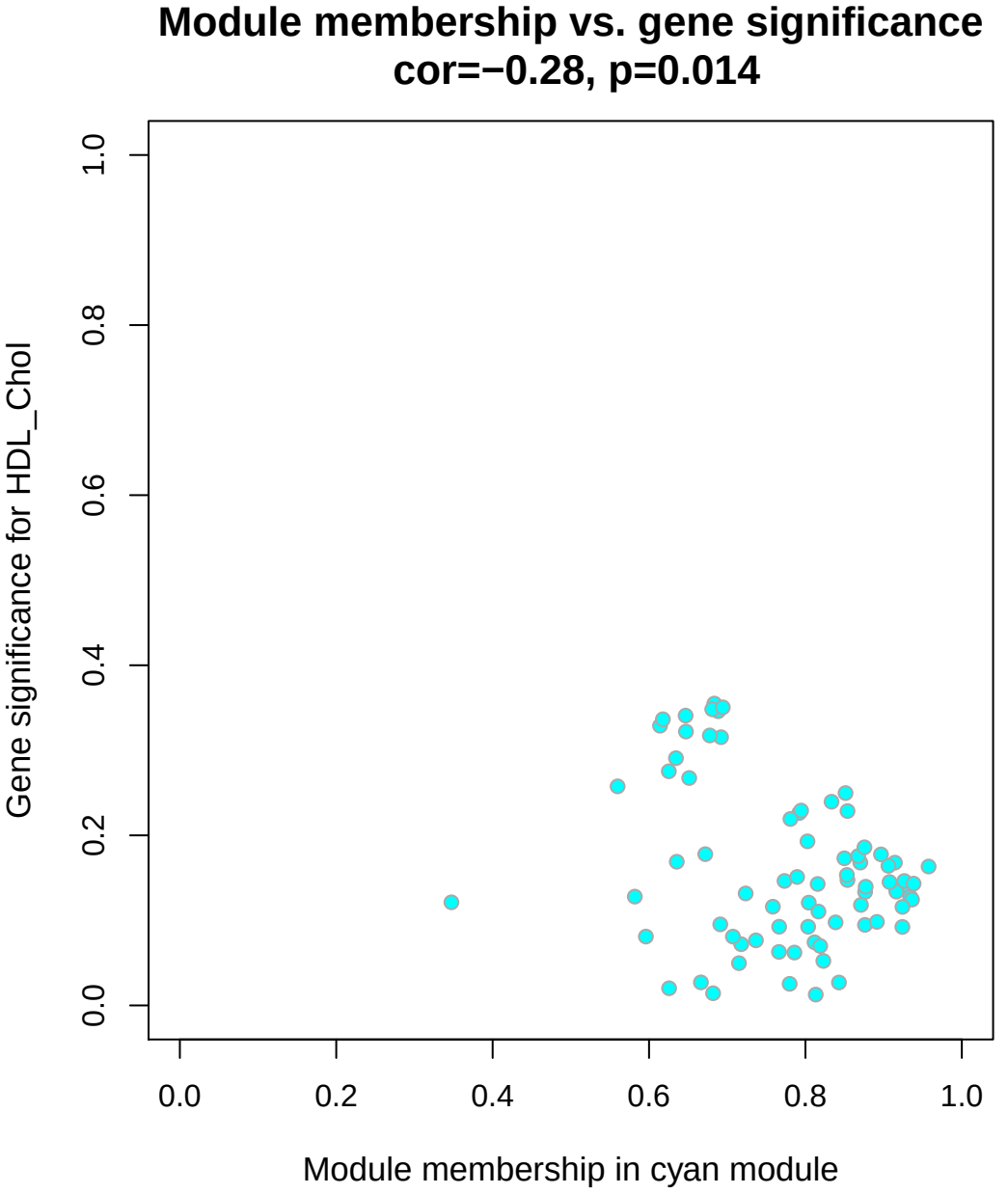

Module membership vs. gene significance
cor=0.14, p=0.16
Gene significance for HDL_Chol
0.0
0.2
0.4
0.6
0.8
1.0
Module membership in greenyellow module

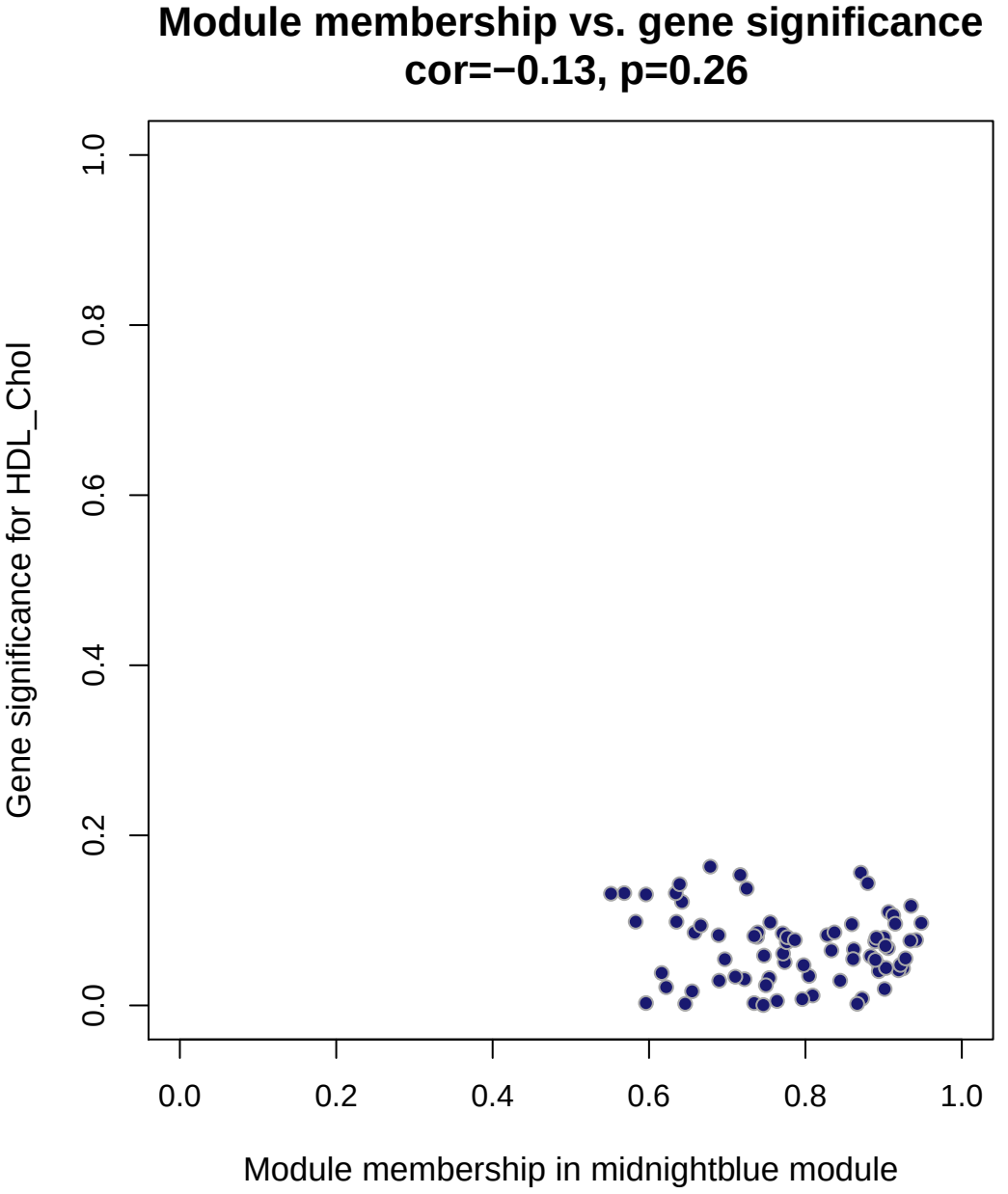

Module membership vs. gene significance
cor=−0.36, p=0.013
Gene significance for HDL_Chol
0.0
0.2
0.4
0.6
0.8
1.0
Module membership in grey60 module

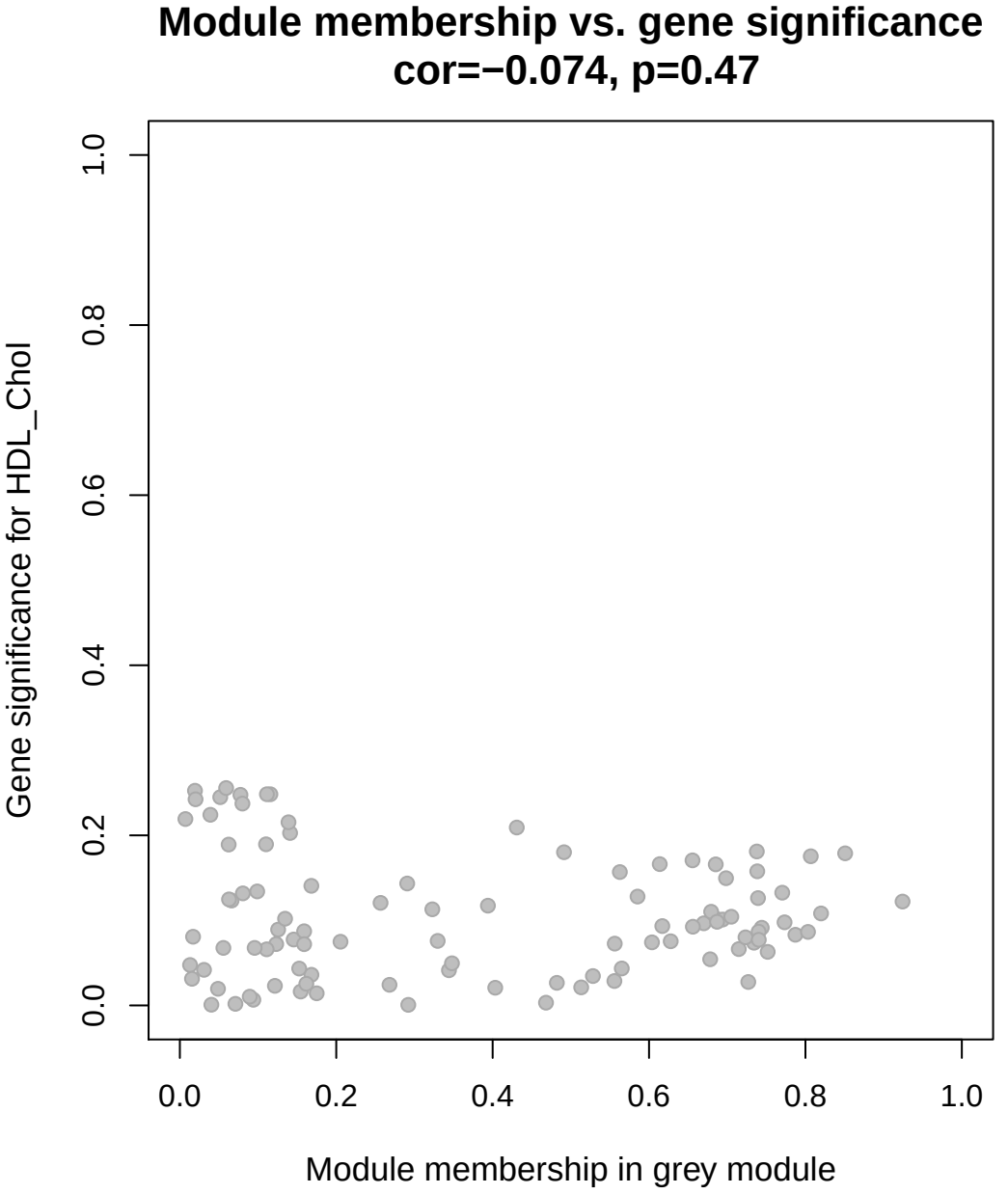

Module membership vs. gene significance
cor=−0.35, p=7e−06
Gene significance for HDL_Chol
0.0
0.2
0.4
0.6
0.8
1.0
Module membership in pink module


Module membership vs. gene significance
cor=−0.0087, p=0.93
Gene significance for HDL_Chol
0.0
0.2
0.4
0.6
0.8
1.0
Module membership in purple module
0.0
0.2
0.4
0.6
0.8
1.0


Module membership vs. gene significance
cor=0.28, p=0.0063
Gene significance for HDL_Chol
0.0
0.2
0.4
0.6
0.8
1.0
Module membership in tan module
0.0
0.2
0.4
0.6
0.8
1.0


Module membership vs. gene significance
cor=−0.28, p=0.014
Gene significance for HDL_Chol
0.0
0.2
0.4
0.6
0.8
1.0
Module membership in cyan module
0.0
0.2
0.4
0.6
0.8
1.0


Module membership vs. gene significance
cor=−0.13, p=0.26
Gene significance for HDL_Chol
0.0
0.2
0.4
0.6
0.8
1.0
Module membership in midnightblue module


Module membership vs. gene significance
cor=−0.074, p=0.47
Gene significance for HDL_Chol
0.0
0.2
0.4
0.6
0.8
1.0
Module membership in grey module