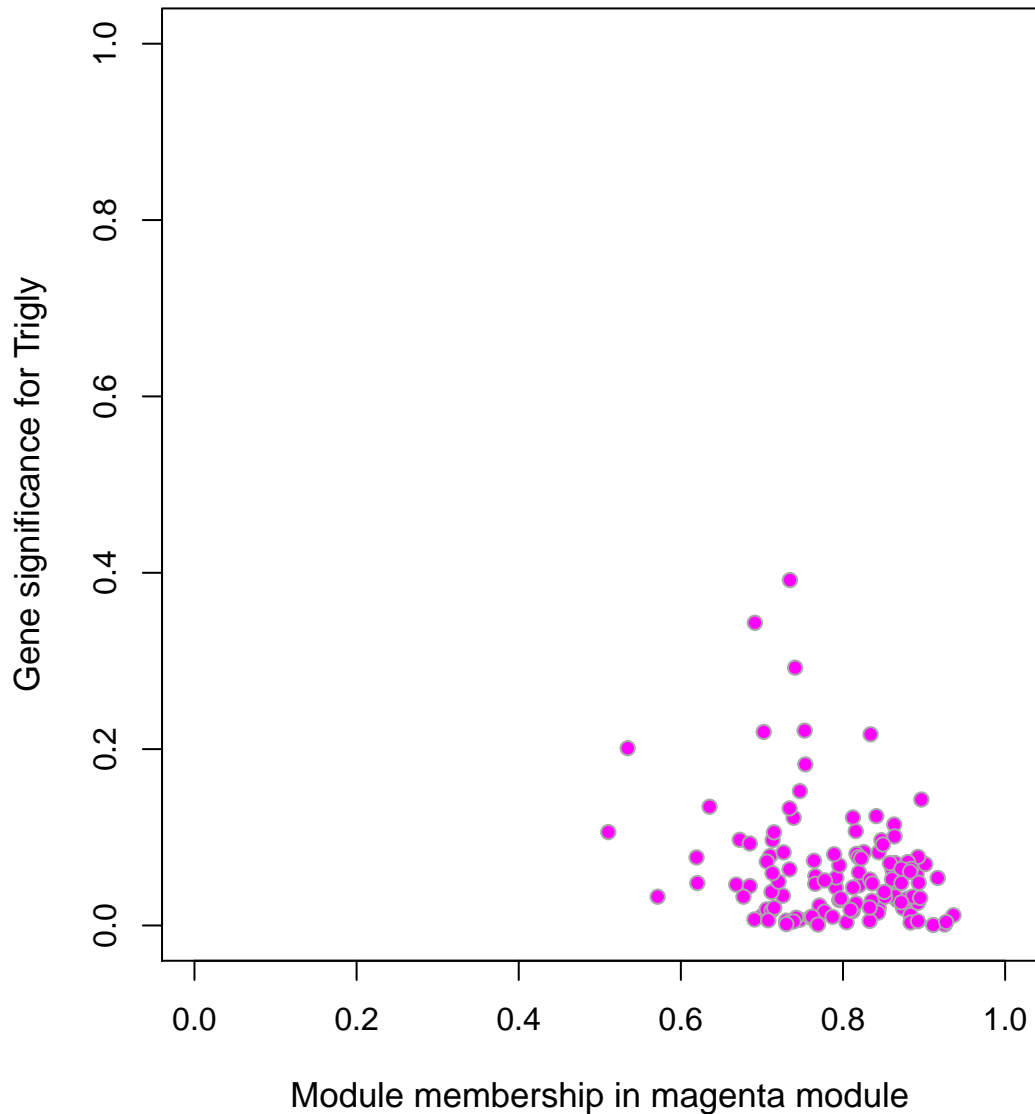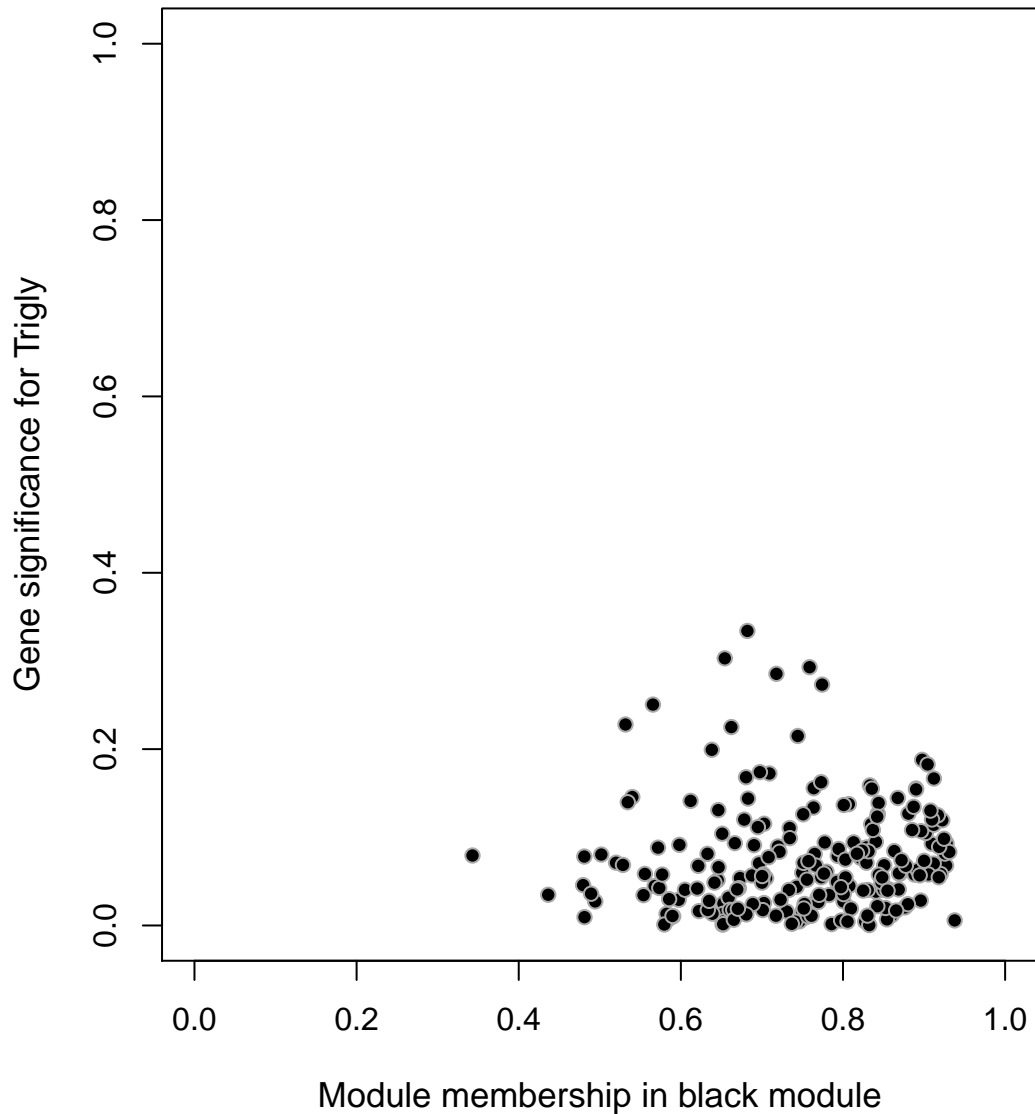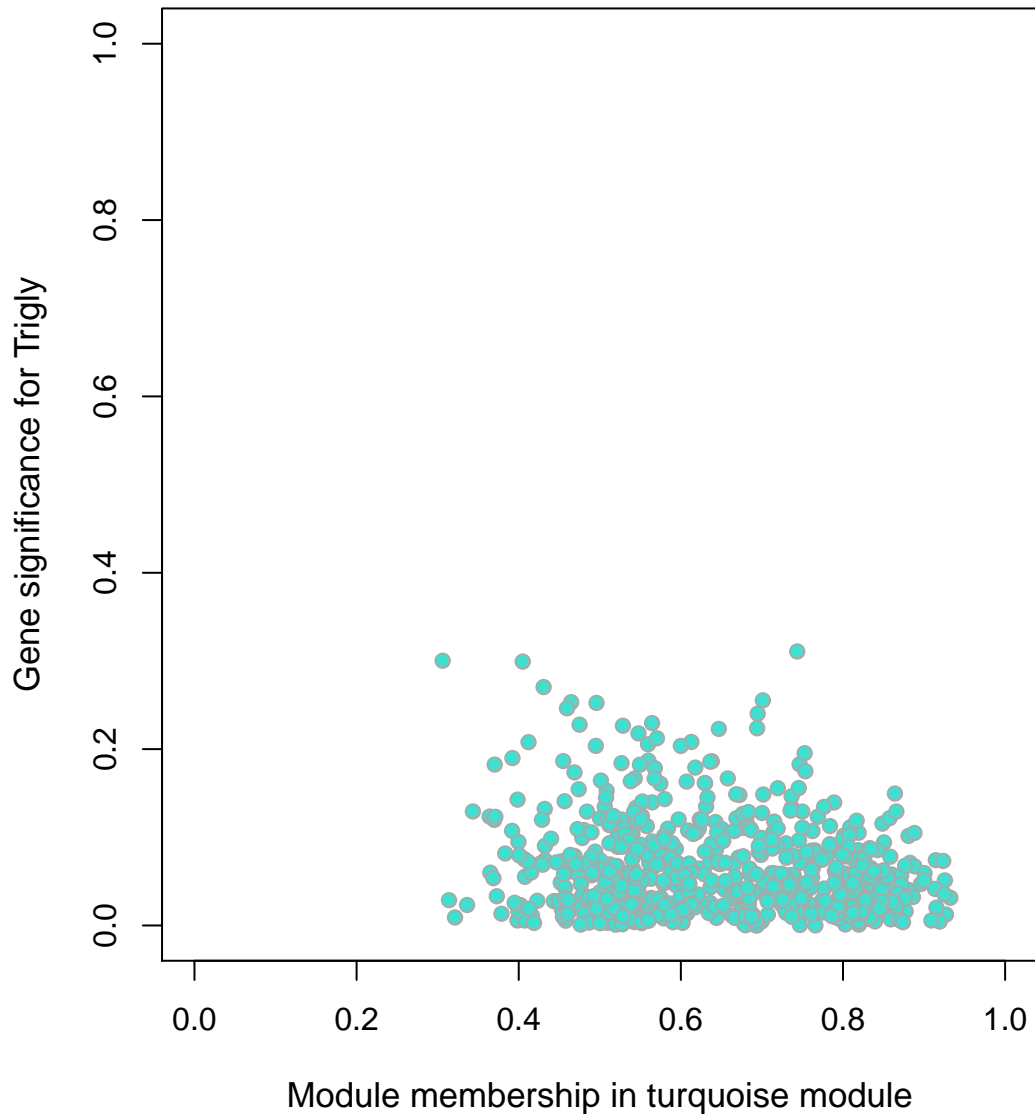**Module membership vs. gene significance**
cor=−0.23, p=0.01

Module membership vs. gene significance
cor=0.073, p=0.29

Module membership vs. gene significance
cor=−0.19, p=2.3e−06

Module membership vs. gene significance
cor=0.042, p=0.46

Module membership vs. gene significance
cor=0.0093, p=0.94

Gene significance for Trigly

Module membership in lightcyan module
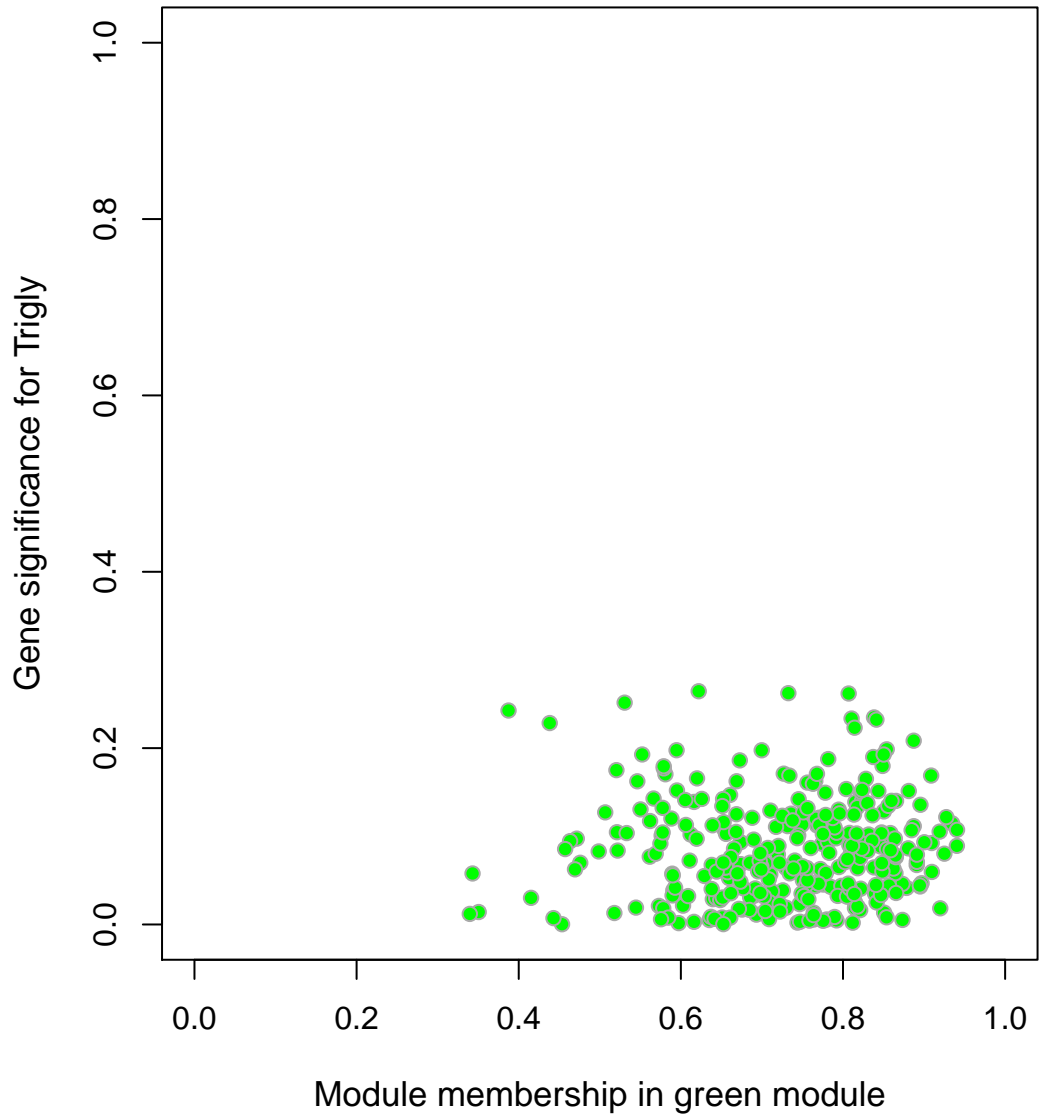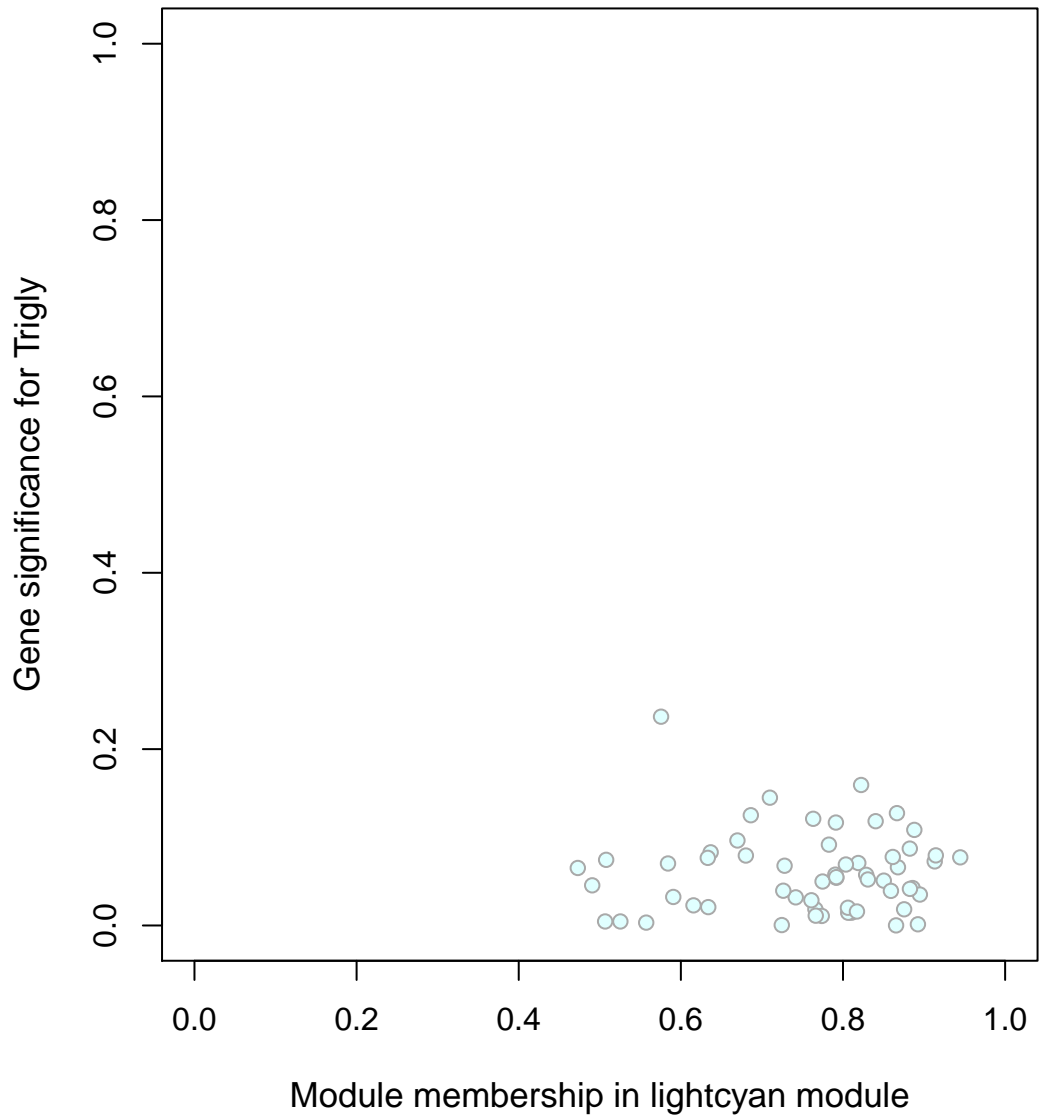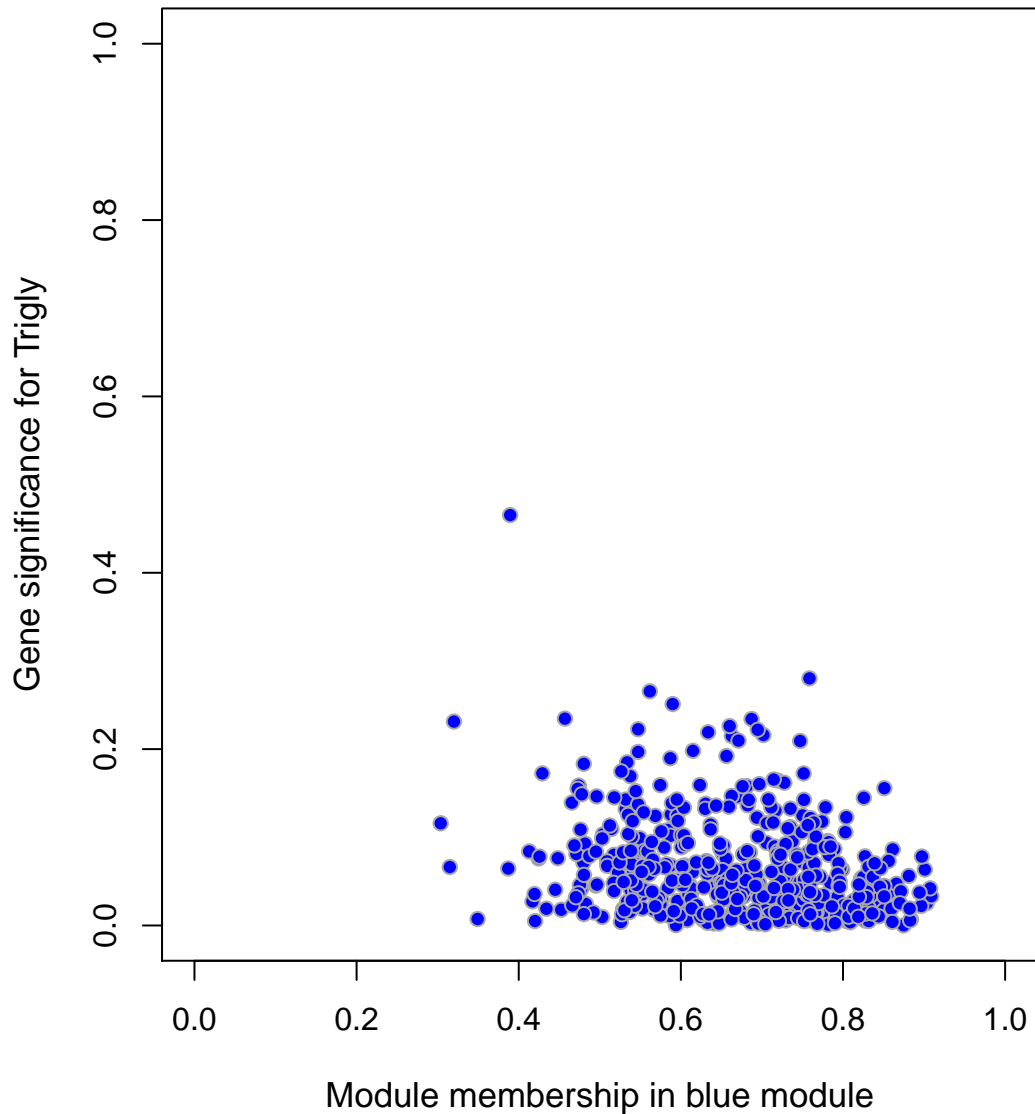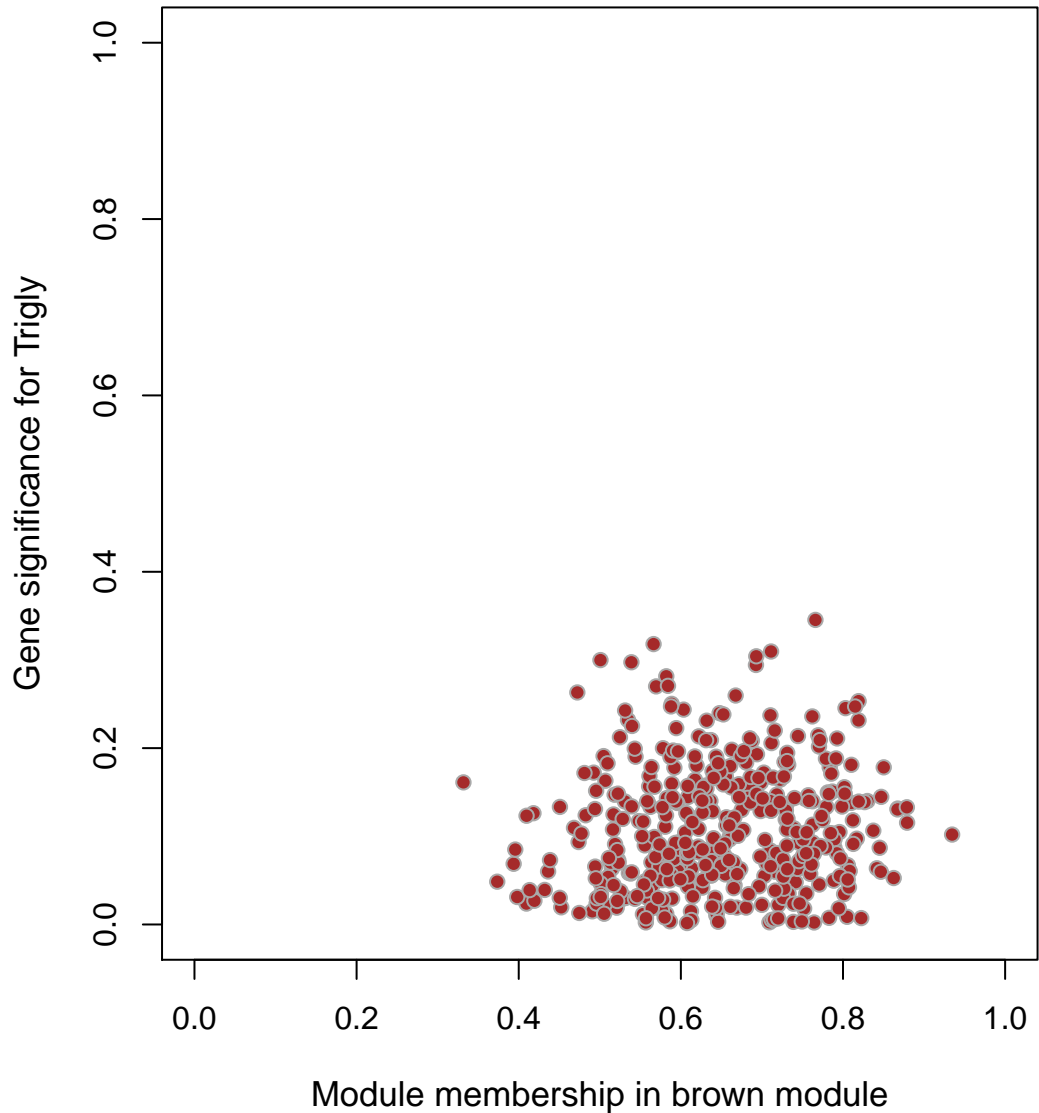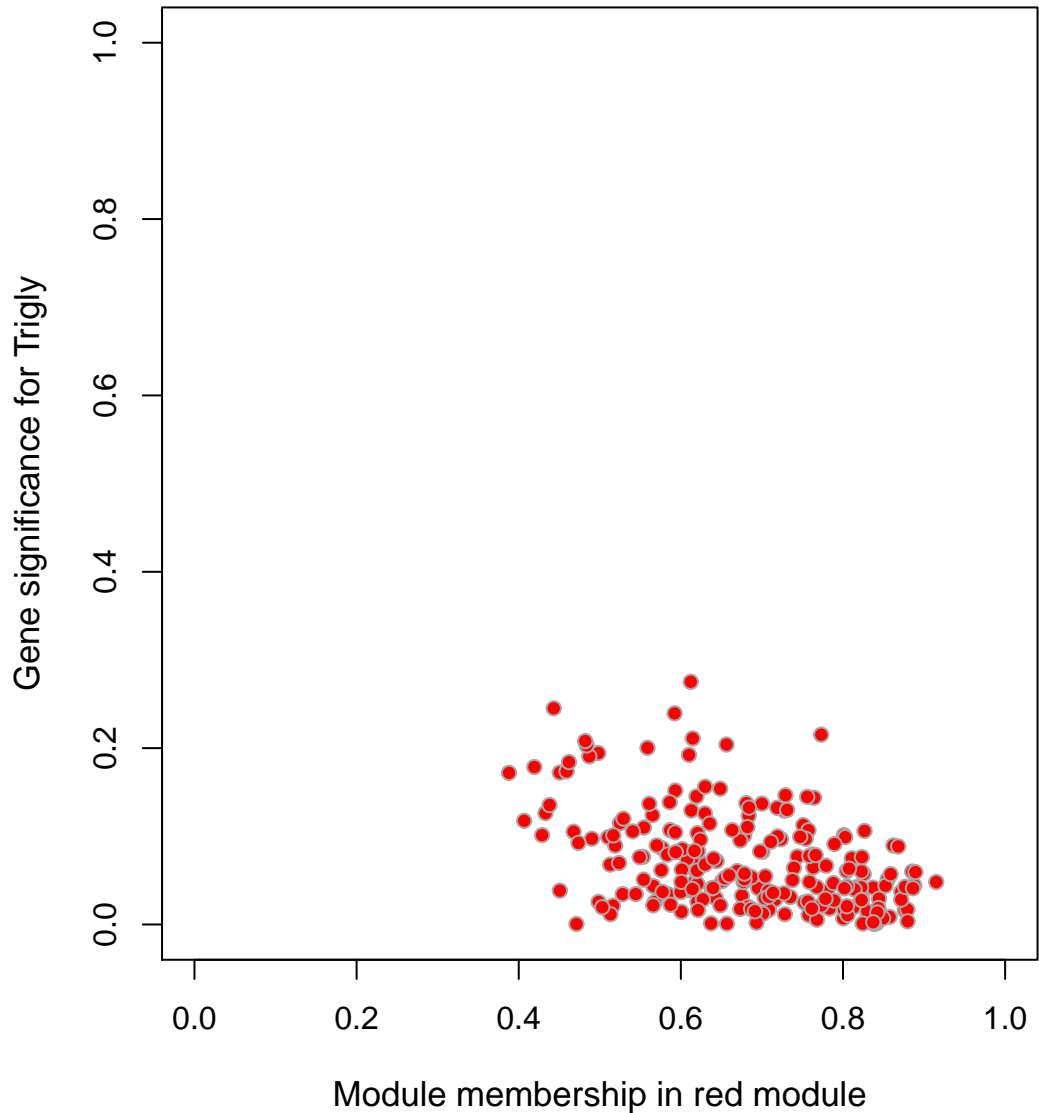
Module membership vs. gene significance
cor=−0.24, p=1.9e−07

Module membership in blue module

Gene significance for Trigly

Module membership vs. gene significance
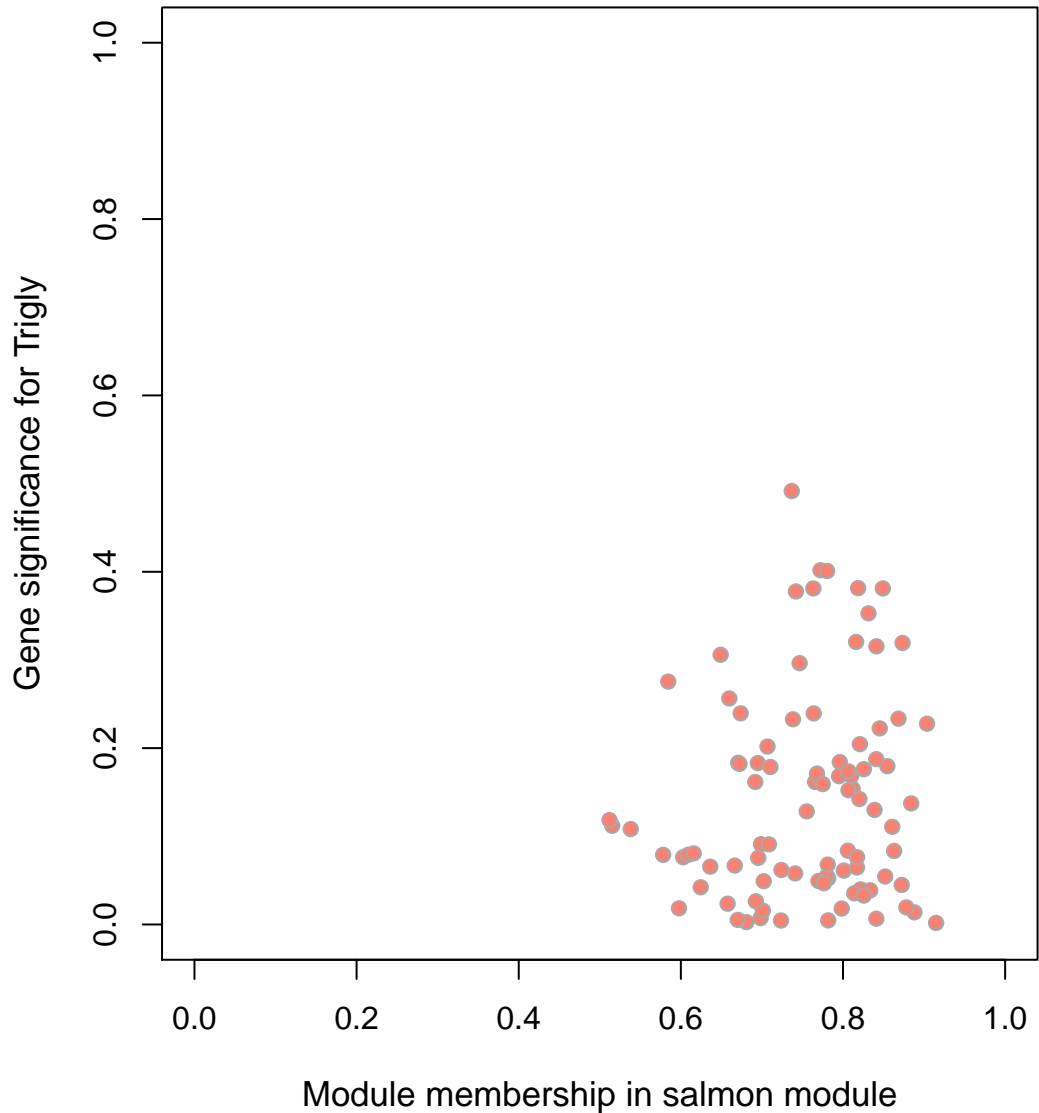**cor=0.11, p=0.026**

Module membership vs. gene significance
cor=−0.44, p=7e−12

Module membership vs. gene significance
cor=0.11, p=0.3

Gene significance for Trigly

Module membership in salmon module

Module membership vs. gene significance
cor=0.29, p=1.5e−07
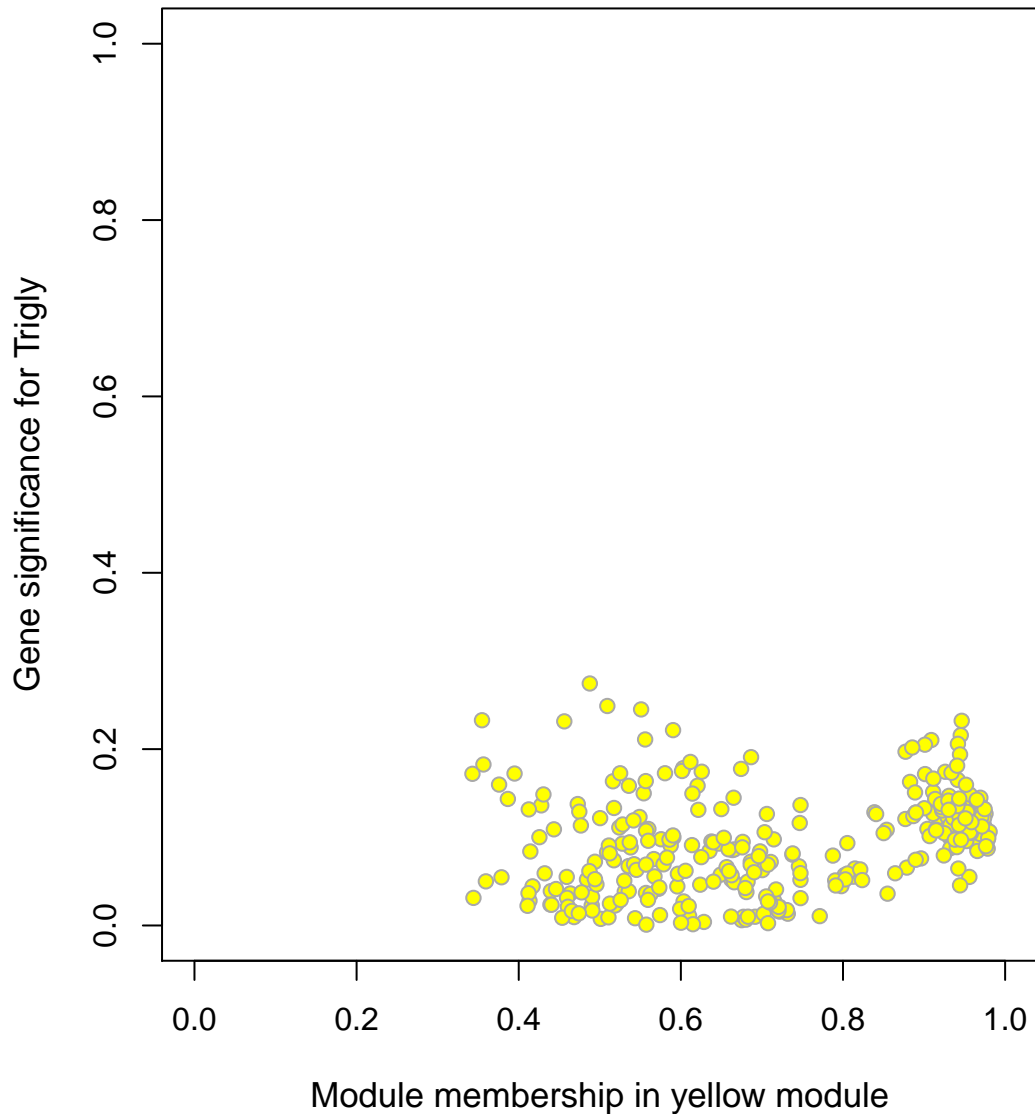
Module membership vs. gene significance
cor=−0.36, p=0.036

Gene significance for Trigly
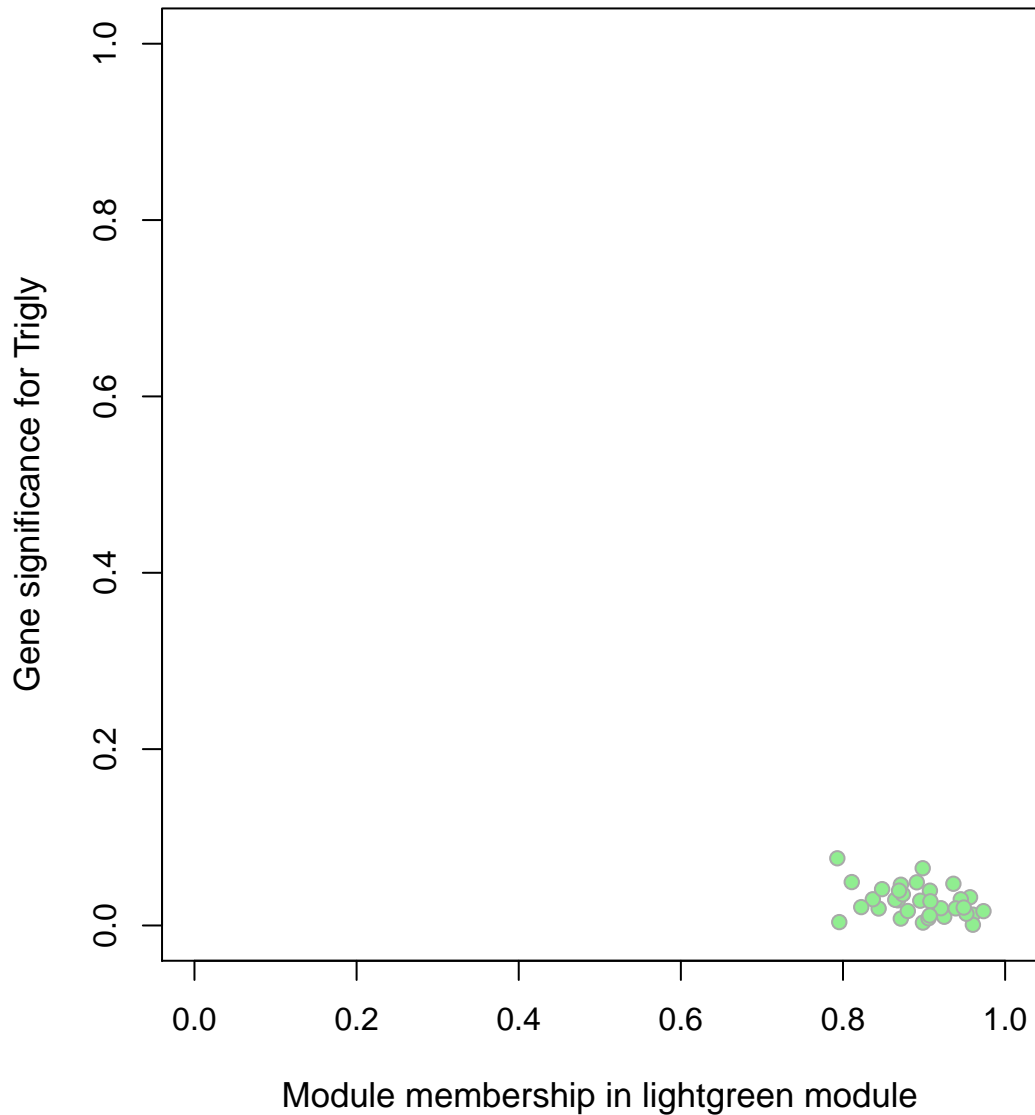
Module membership in lightgreen module

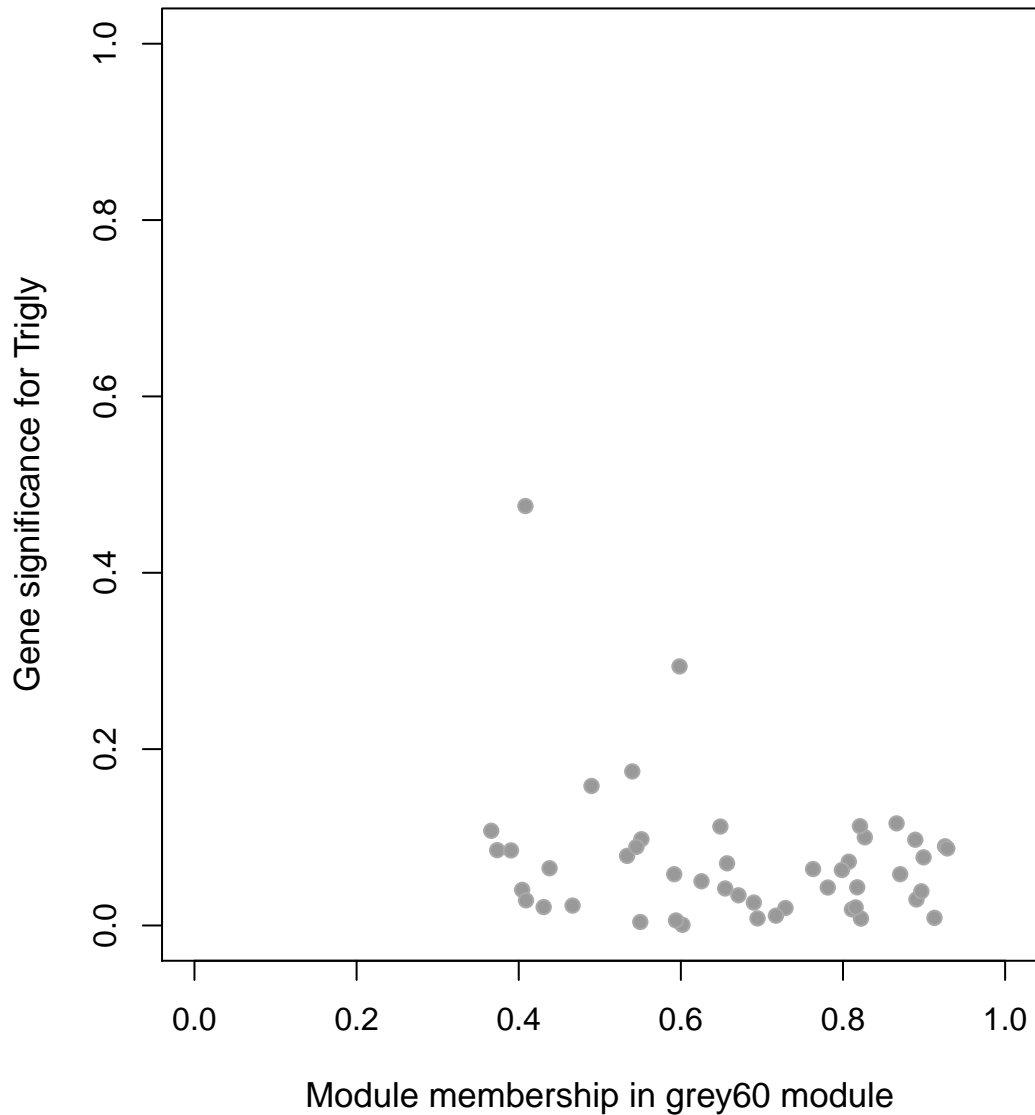**Module membership vs. gene significance**
cor=−0.16, p=0.11
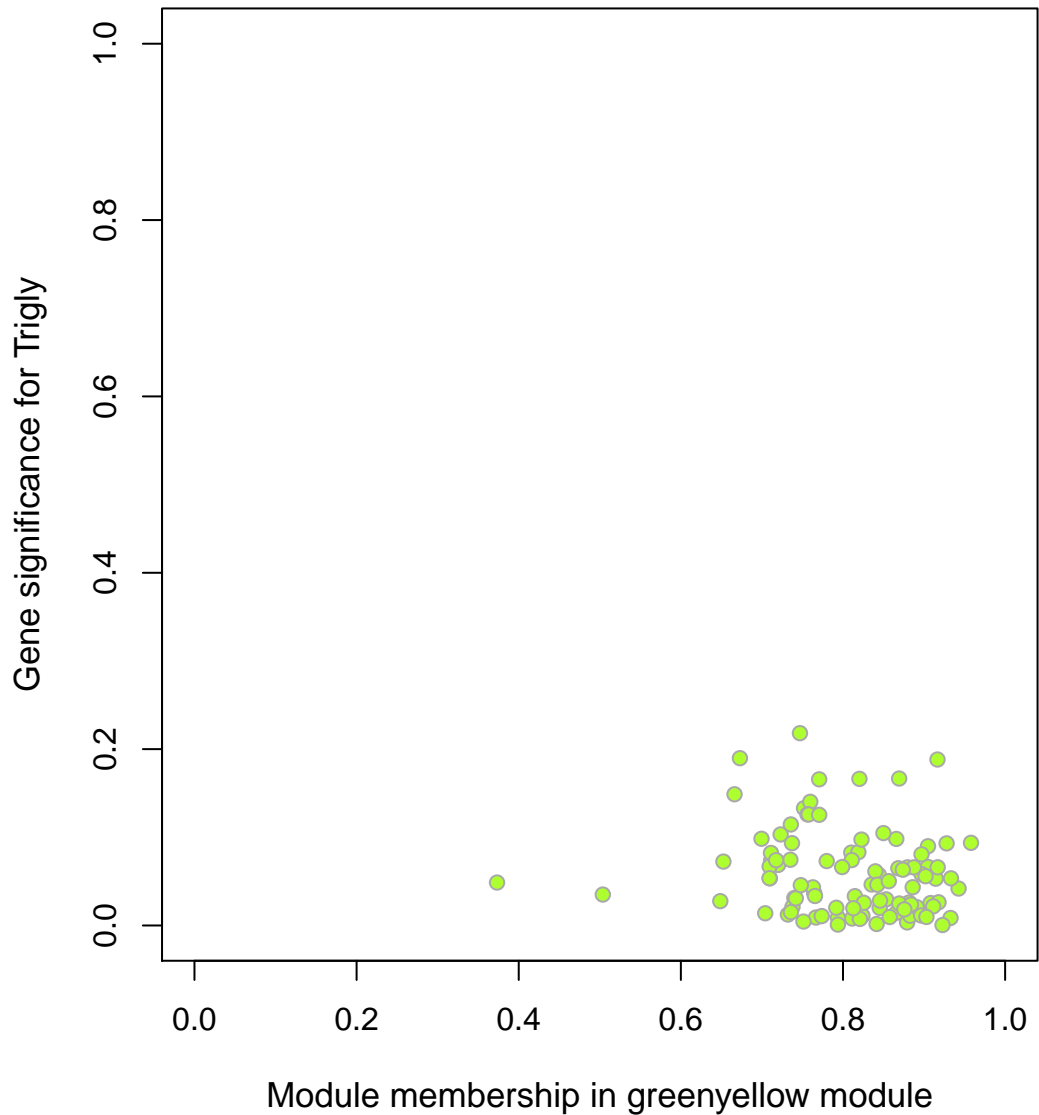
Module membership vs. gene significance
cor=−0.24, p=0.1

Module membership vs. gene significance
cor=0.11, p=0.17

Gene significance for Trigly

Module membership in pink module
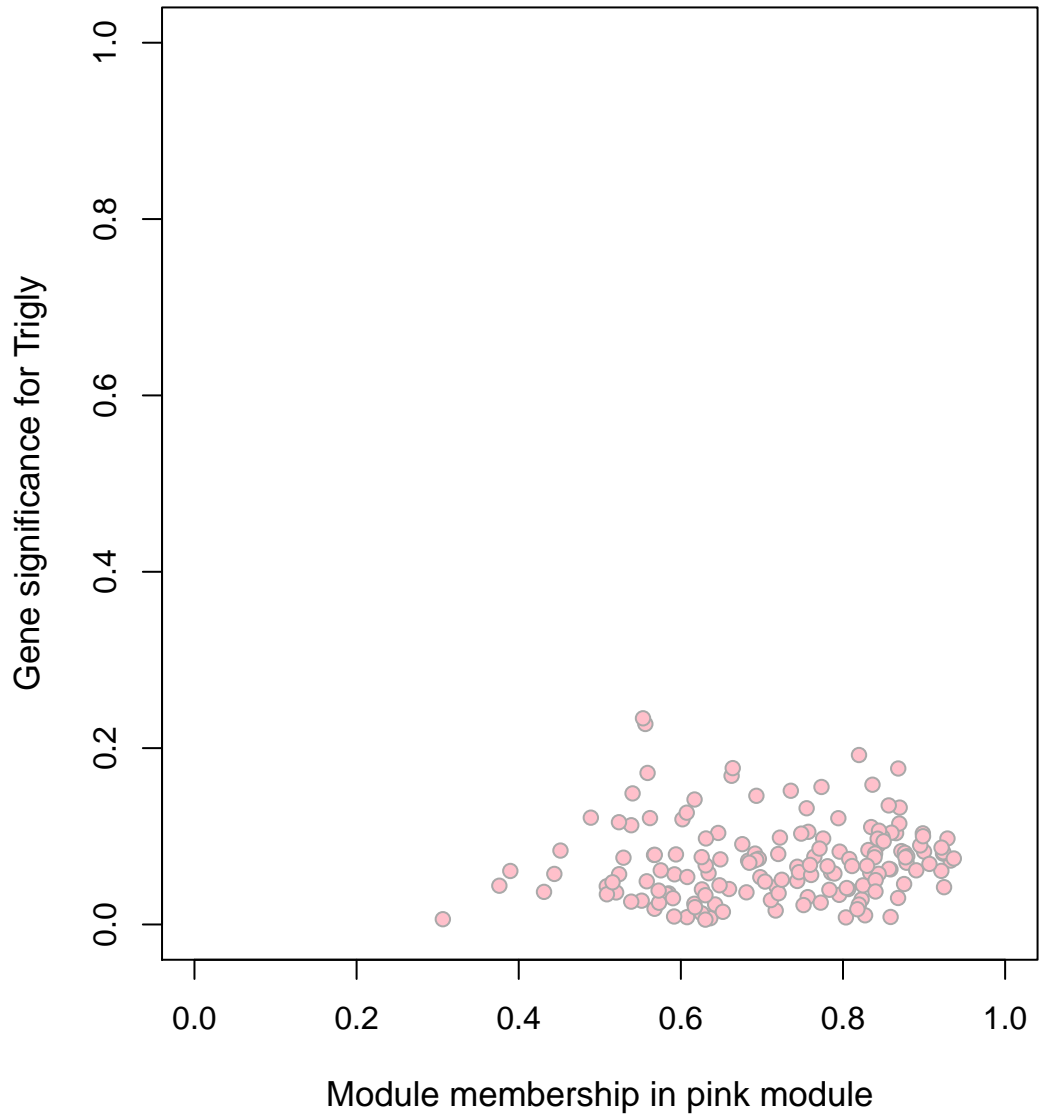
Module membership vs. gene significance
cor=−0.33, p=0.00055

Gene significance for Trigly

Module membership in purple module
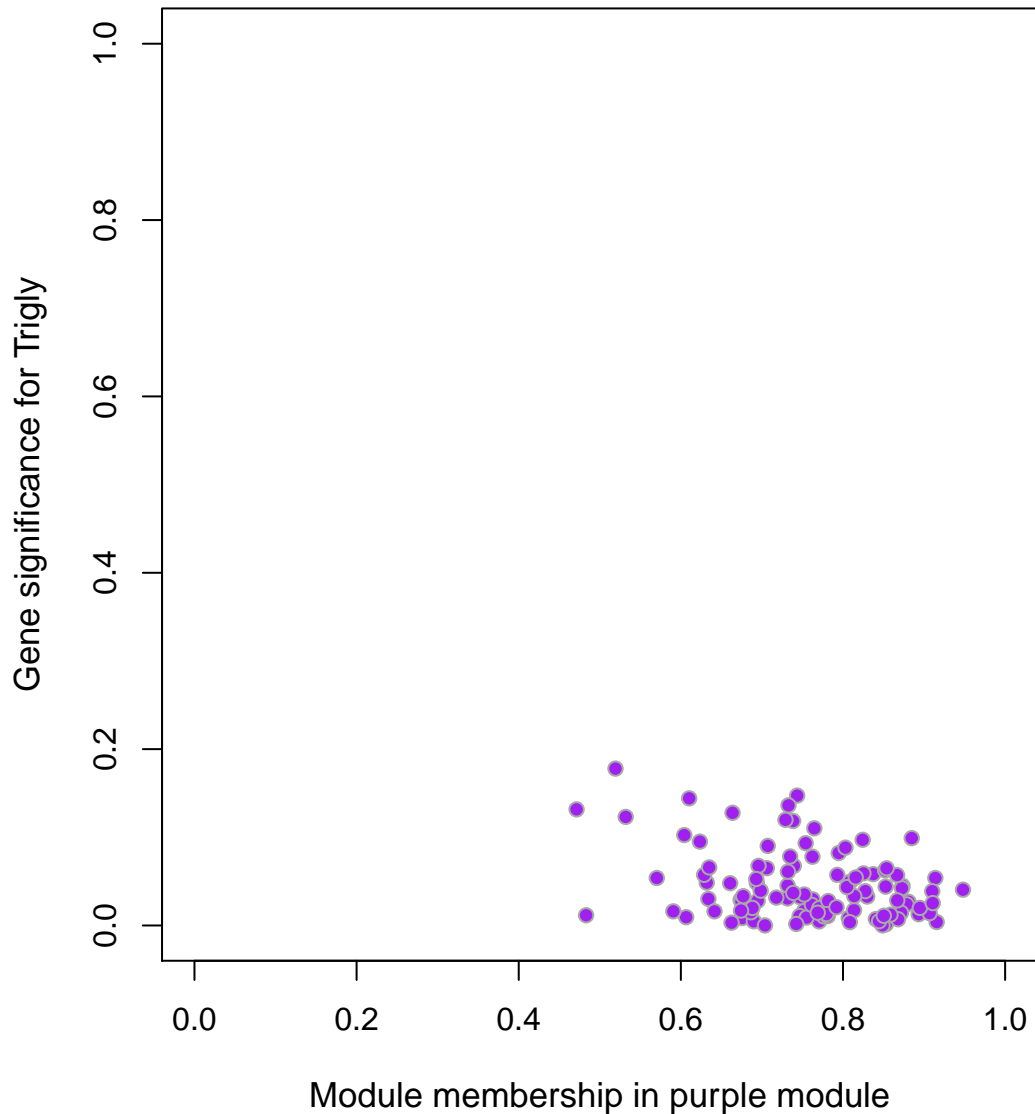
Module membership vs. gene significance
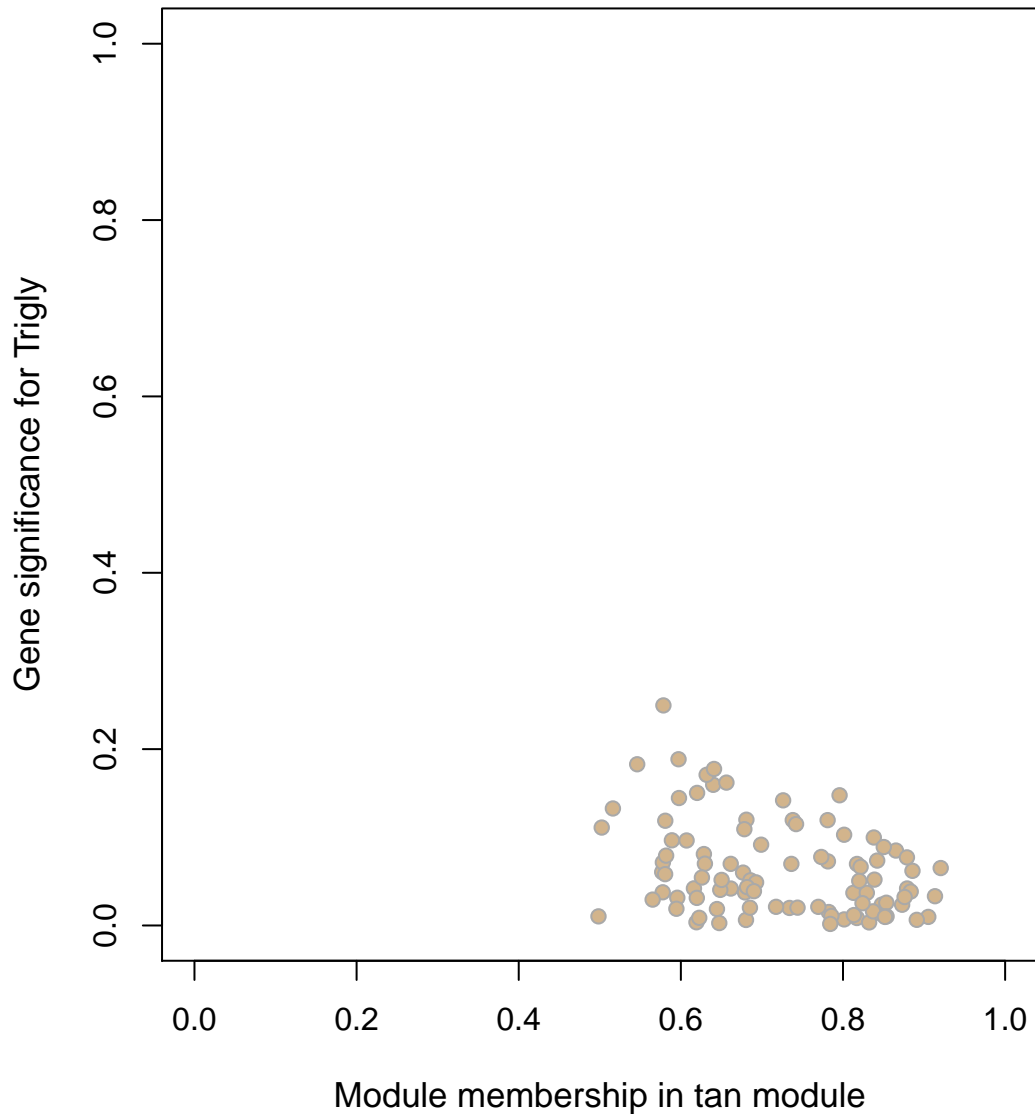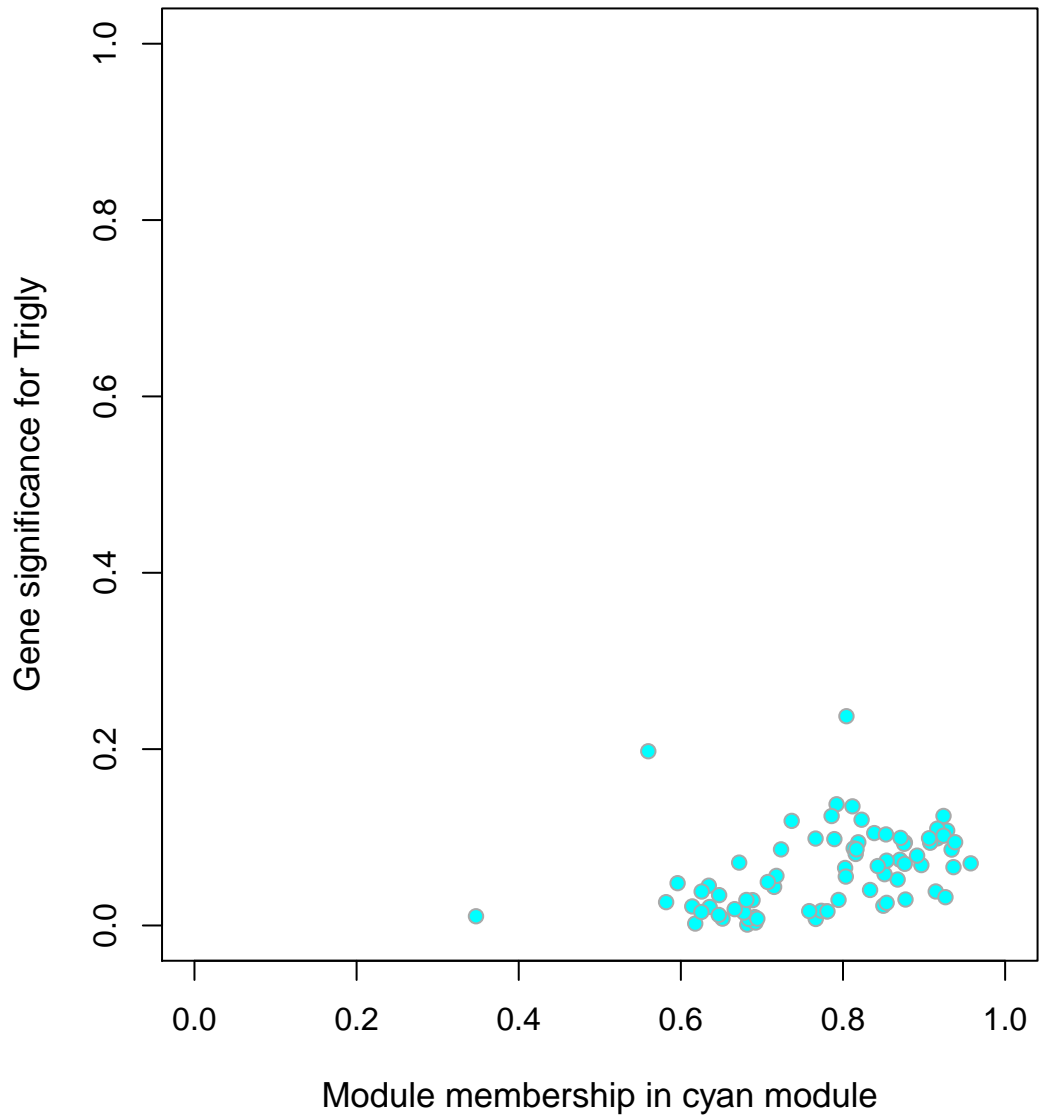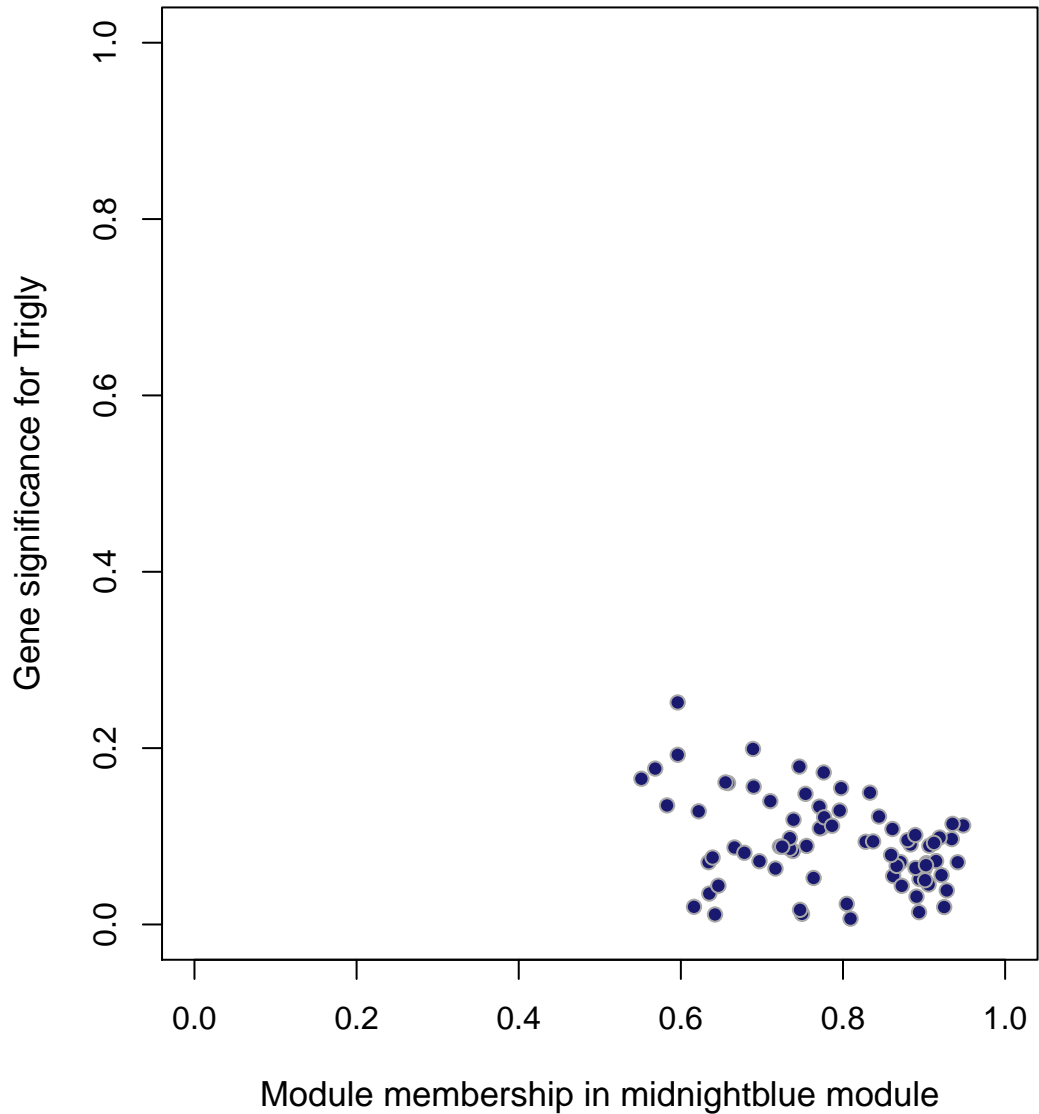**cor=−0.35, p=0.00054**

Module membership vs. gene significance
cor=0.4, p=0.00031

Module membership vs. gene significance
cor=−0.38, p=0.00071

Module membership vs. gene significance
cor=−0.071, p=0.48