Module membership vs. gene significance
cor=−0.037, p=0.68

Gene significance for length_cm

Module membership in magenta module

Module membership vs. gene significance
cor=0.18, p=0.0088

Module membership vs. gene significance
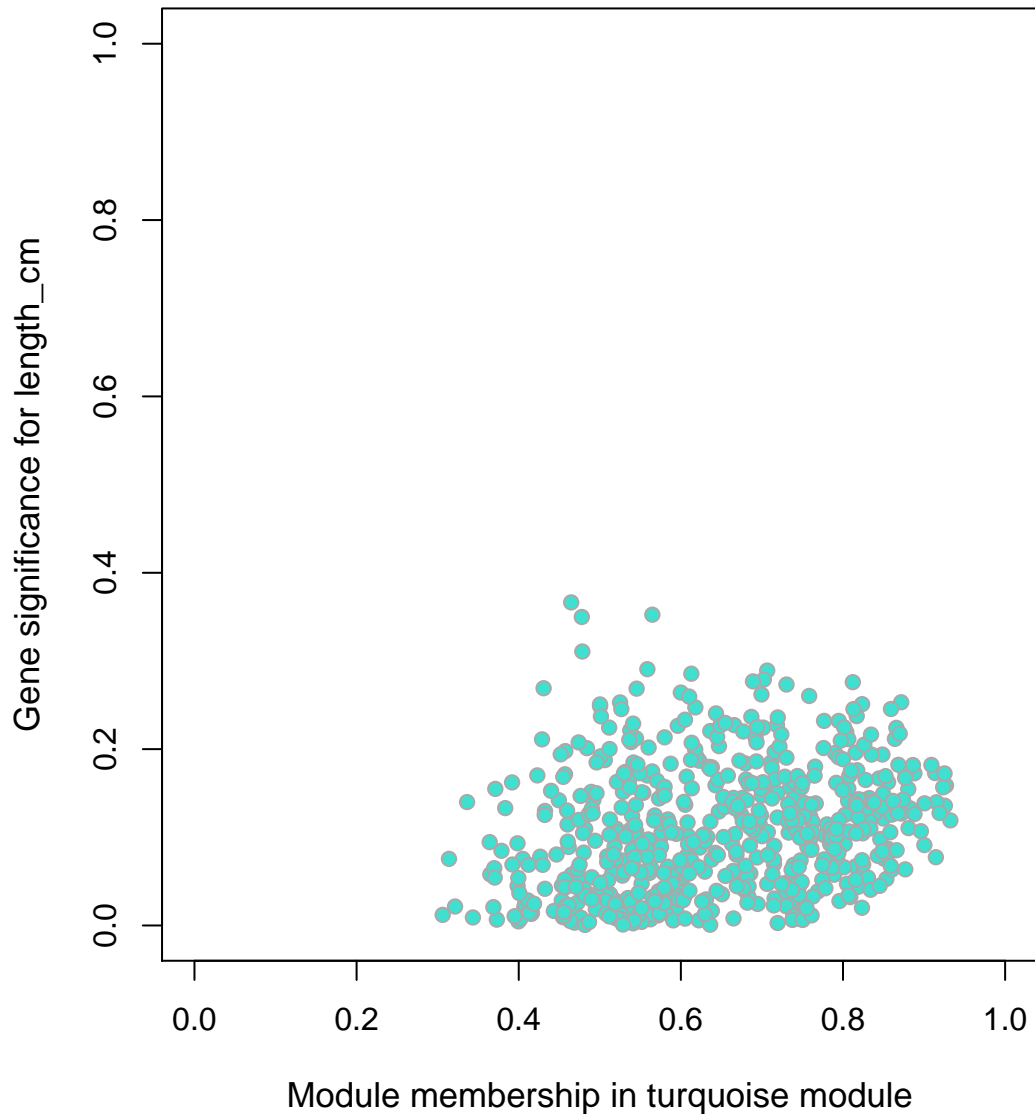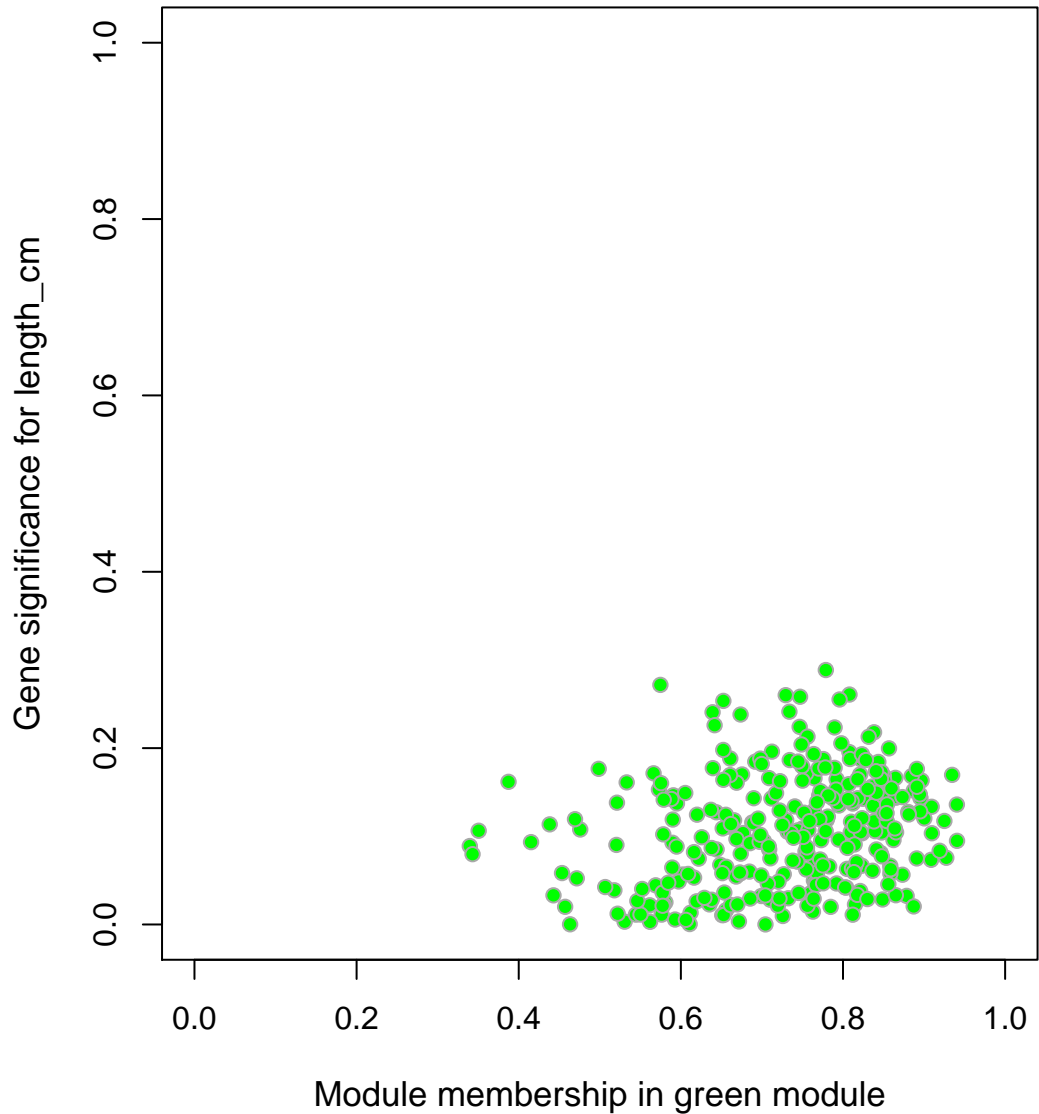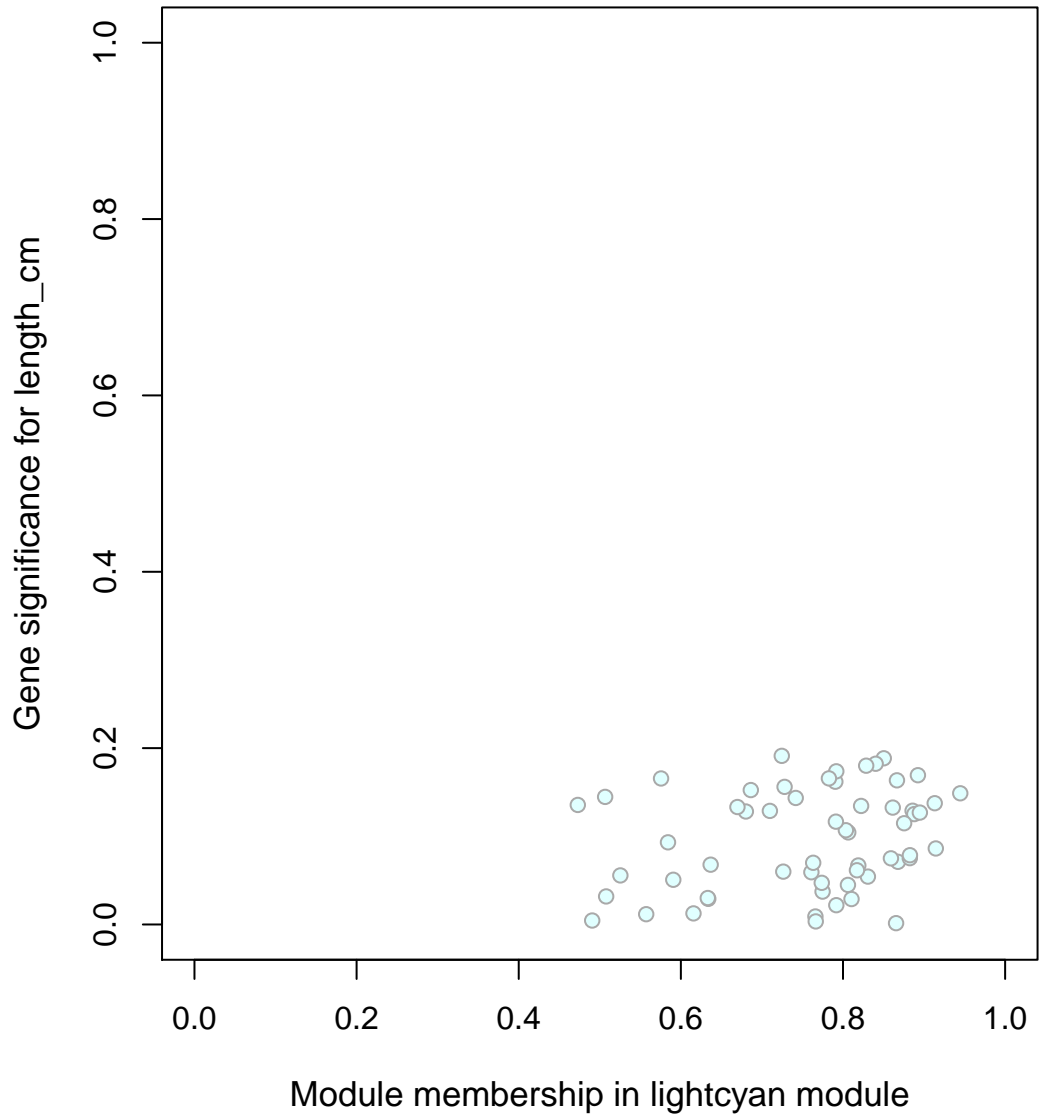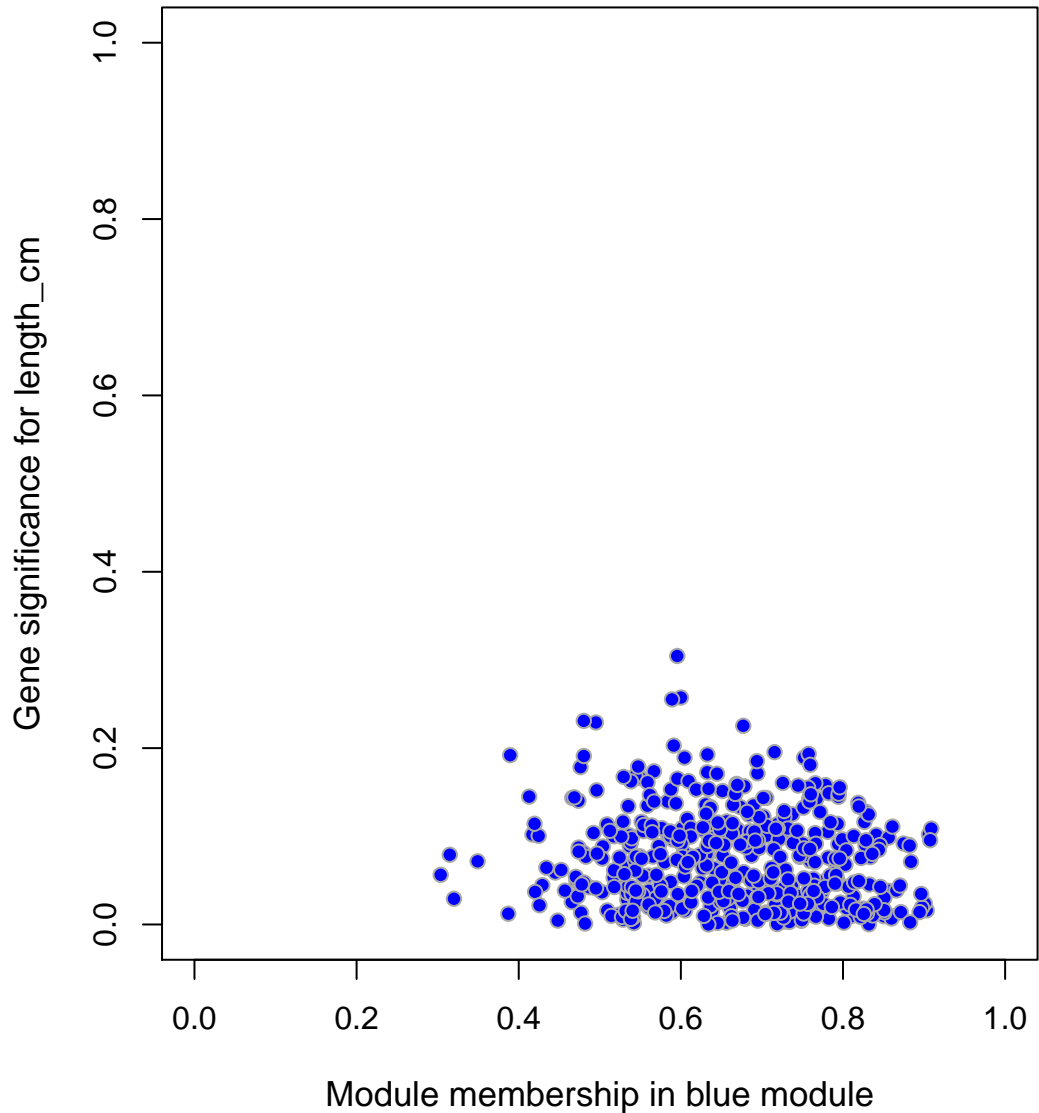**cor=0.22, p=4.1e−08**

Module membership vs. gene significance
cor=0.23, p=4.1e−05

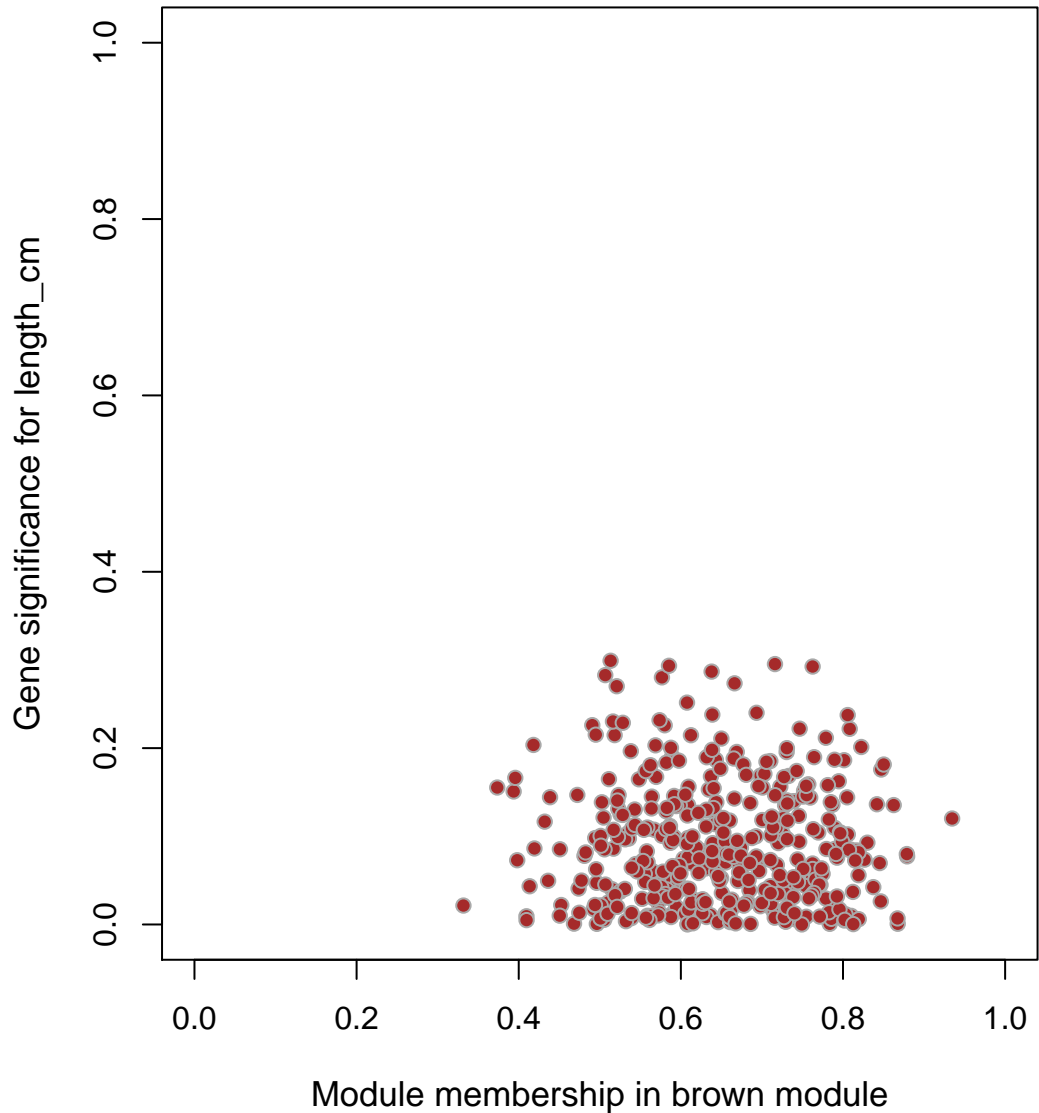**Module membership vs. gene significance**
cor=0.25, p=0.058

Gene significance for length_cm

Module membership in lightcyan module

Module membership vs. gene significance
cor=−0.13, p=0.0052

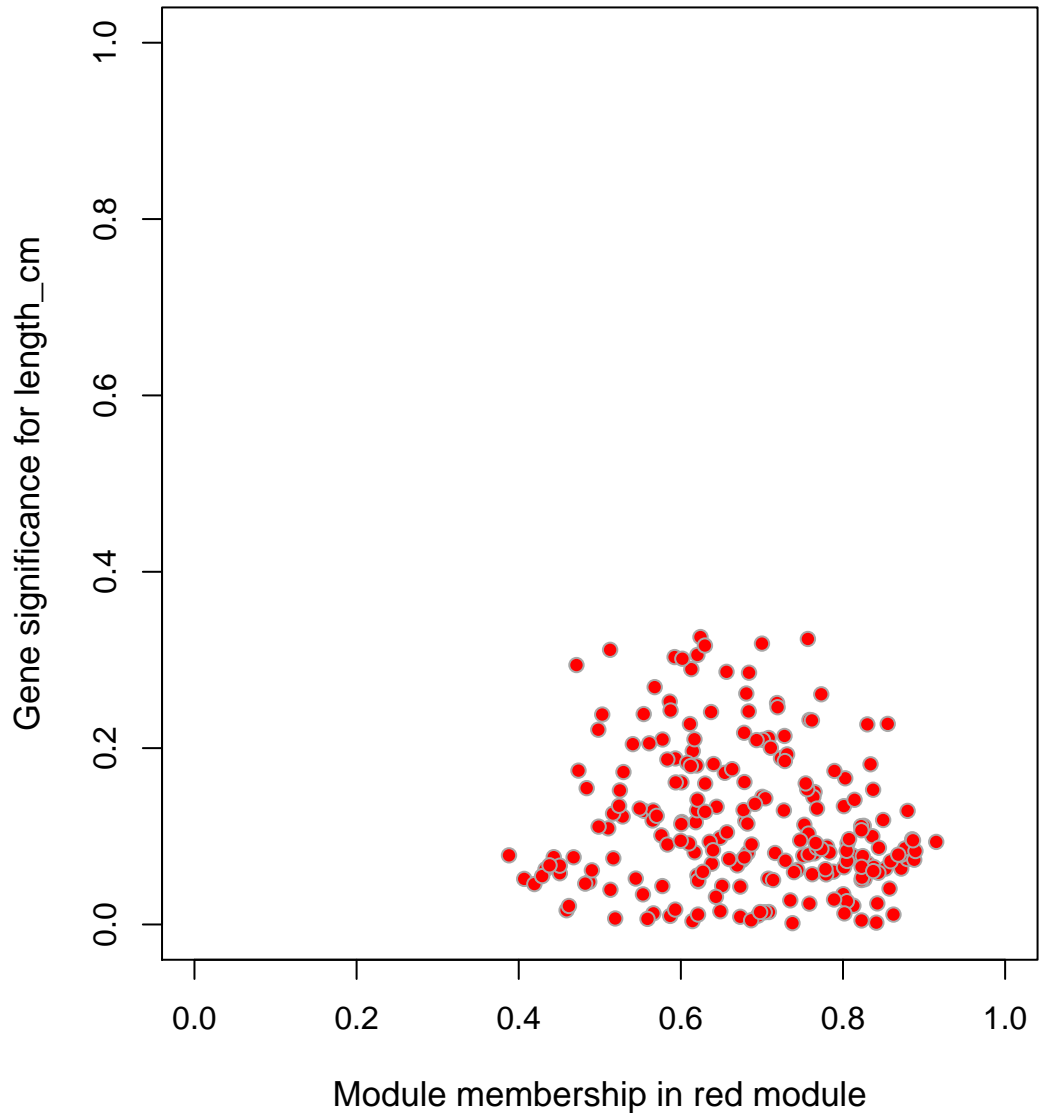Gene significance for length_cm

Module membership in blue module
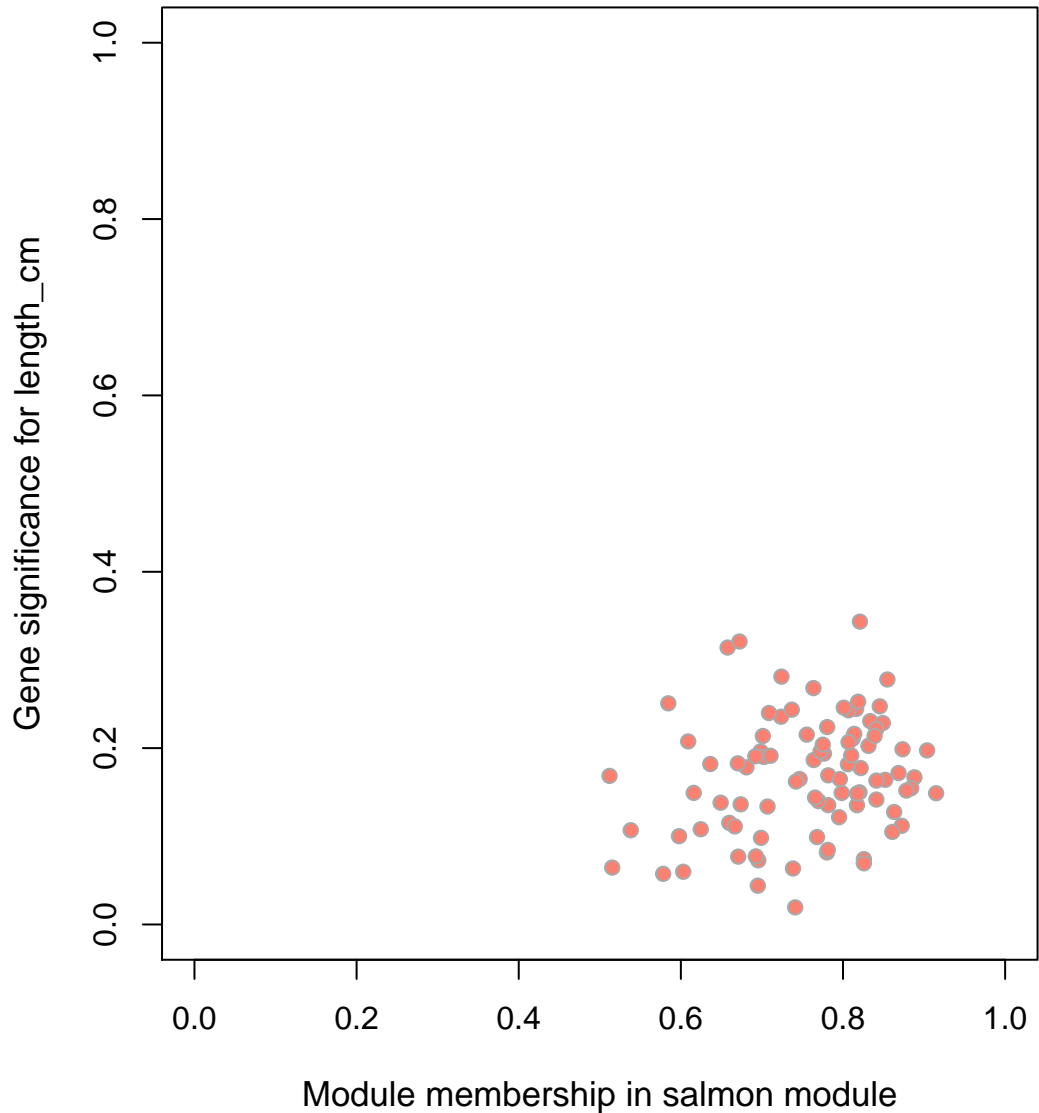
Module membership vs. gene significance
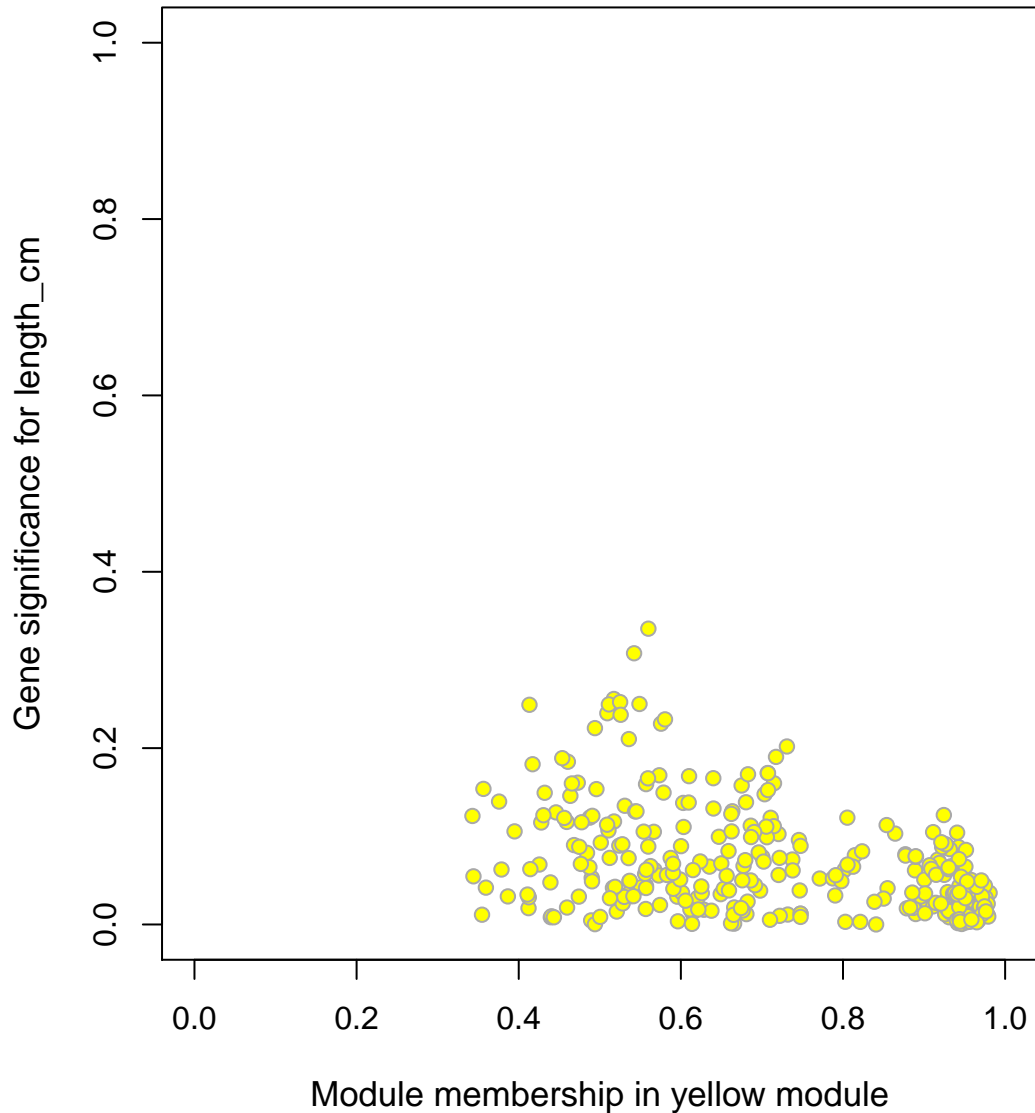**cor=−0.011, p=0.82**

Module membership vs. gene significance
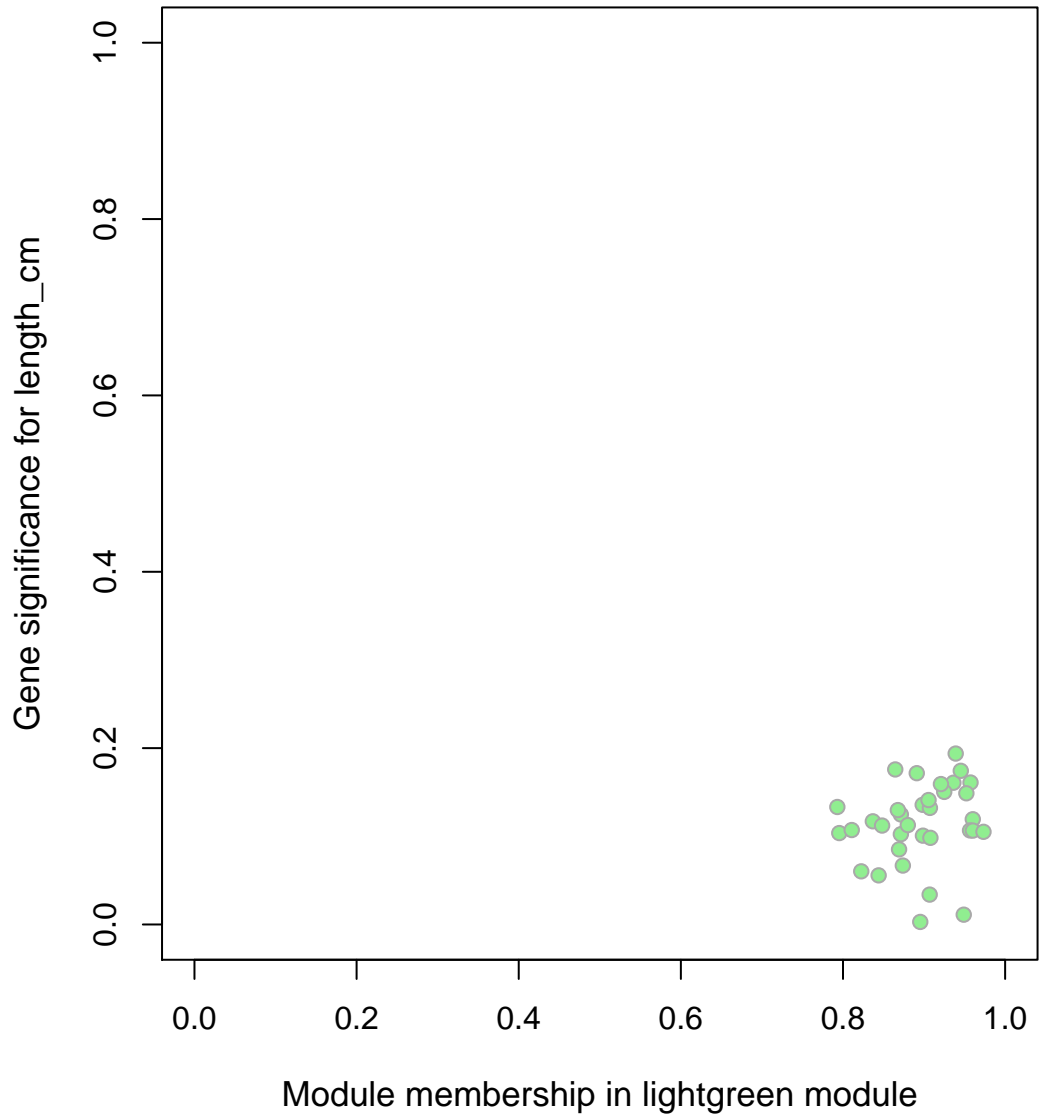**cor=−0.13, p=0.054**

**Module membership vs. gene significance
cor=0.21, p=0.046**

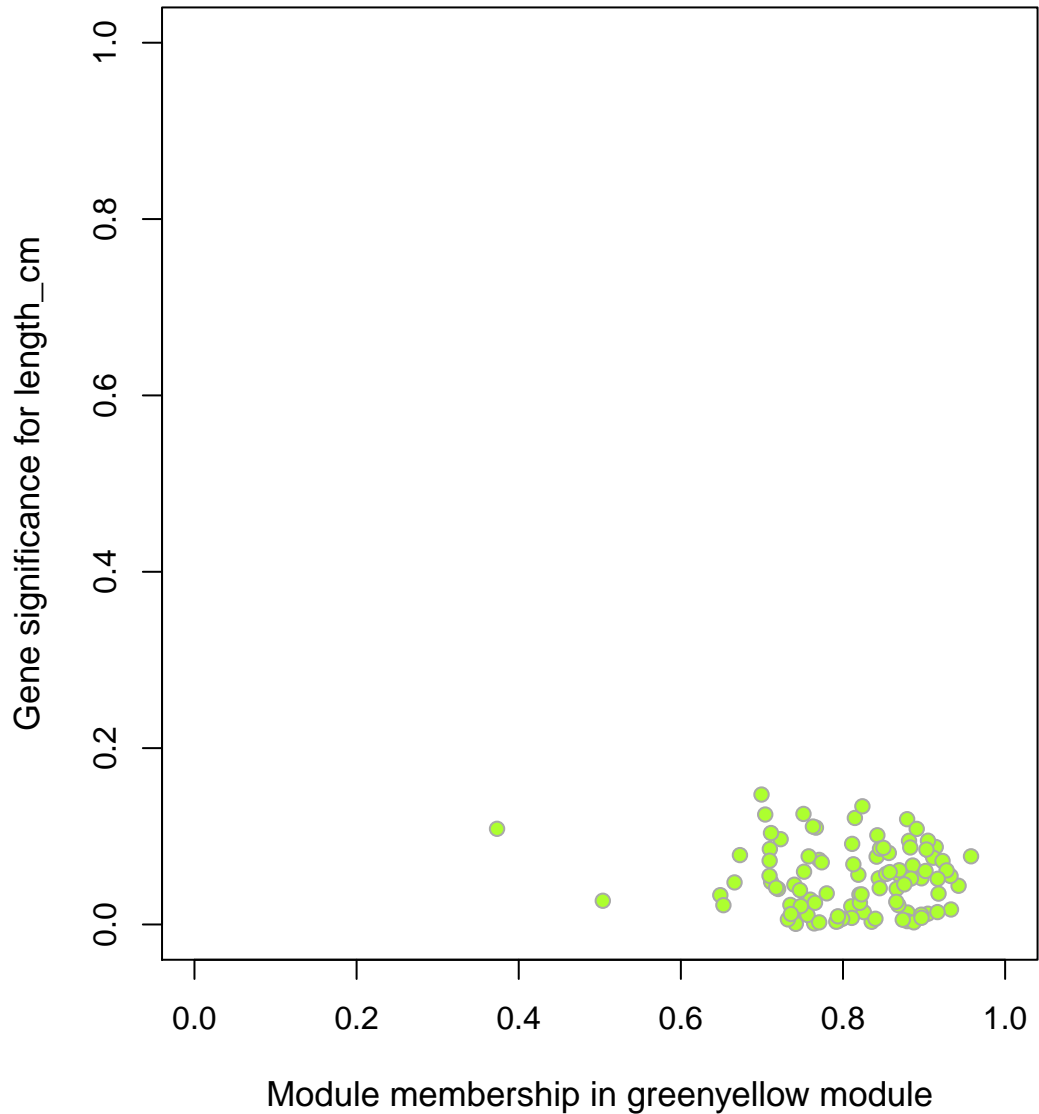**Module membership vs. gene significance**
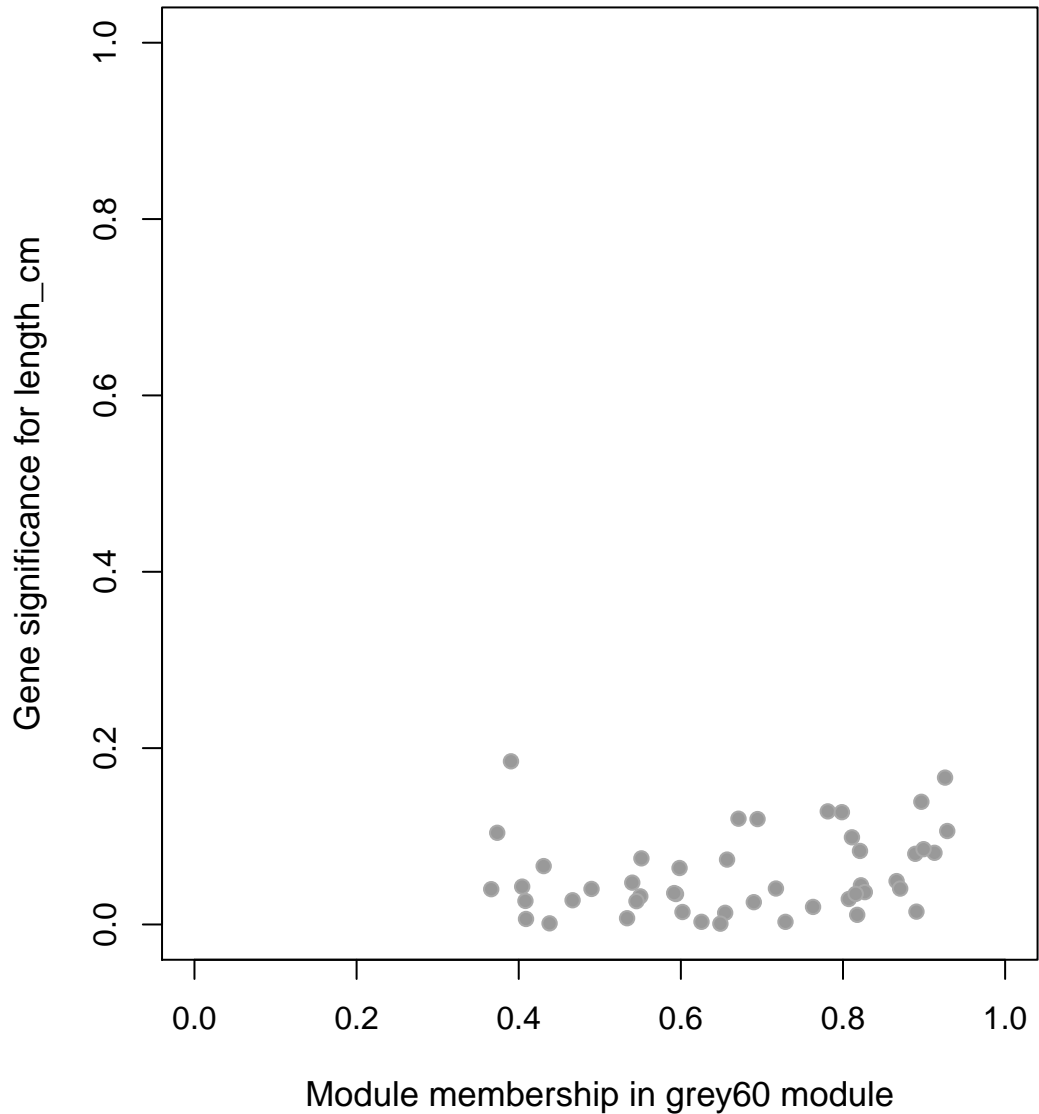**cor=−0.41, p=3.1e−14**

Module membership vs. gene significance
cor=0.18, p=0.31

Module membership vs. gene significance
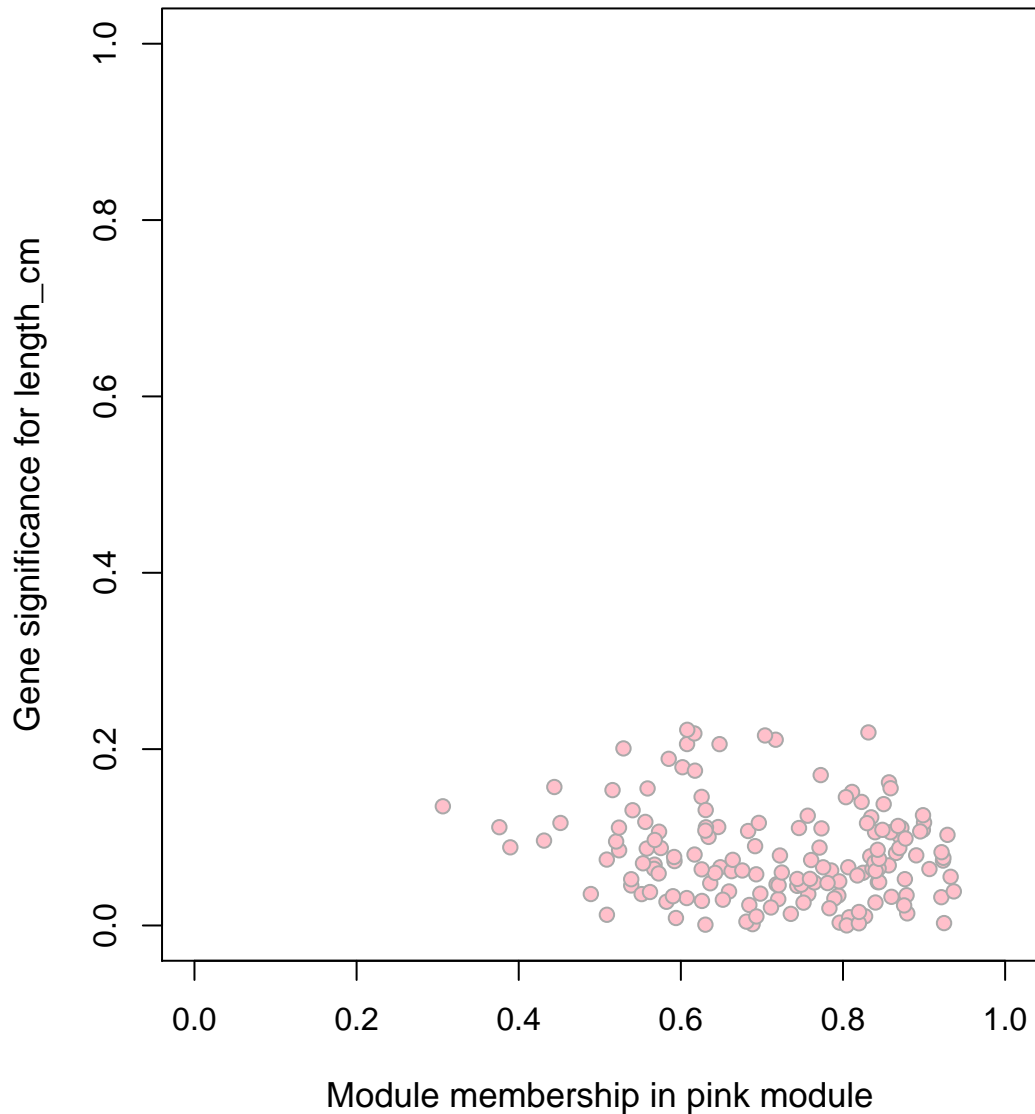**cor=−0.037, p=0.71**

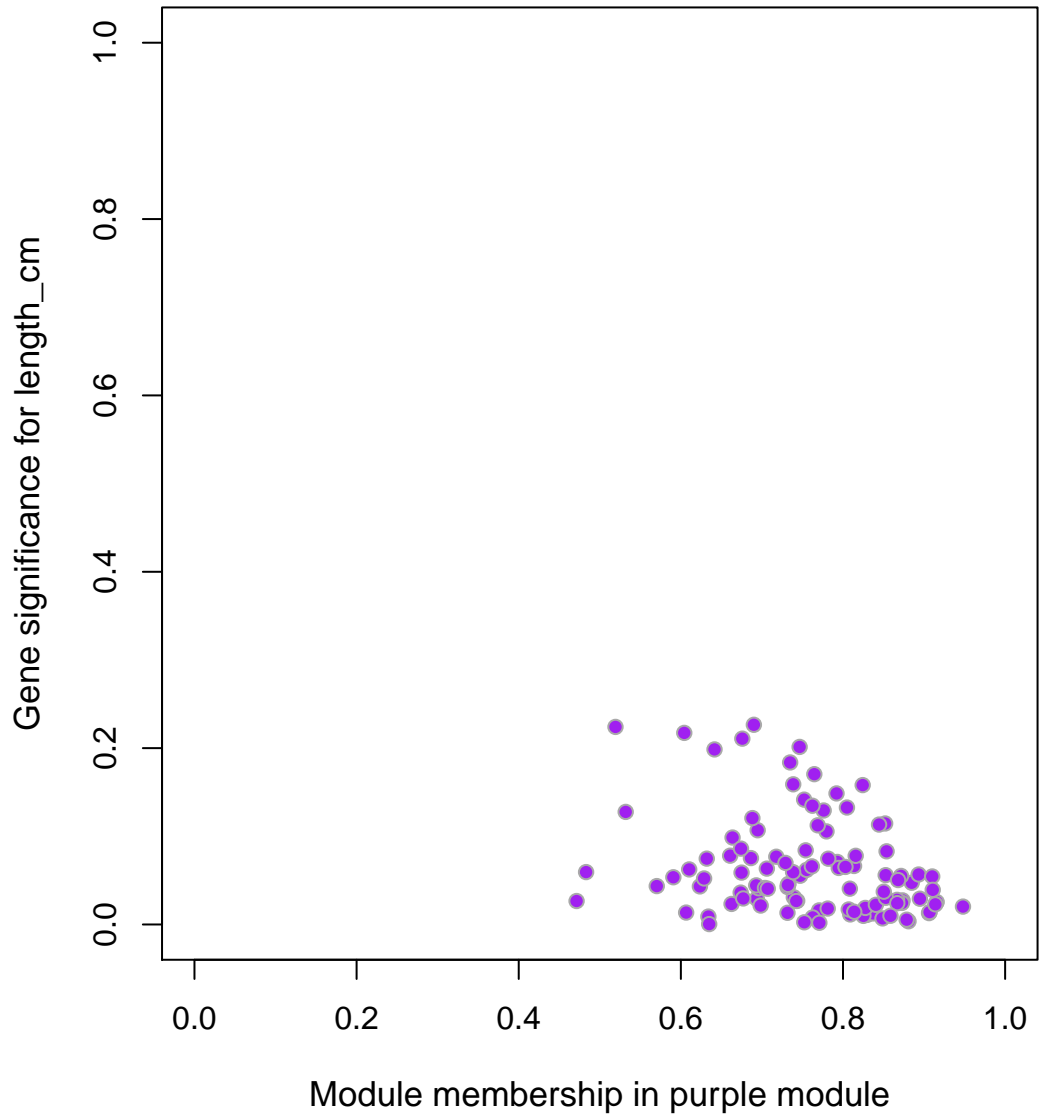**Module membership vs. gene significance**
cor=0.23, p=0.12

Gene significance for length_cm

Module membership in grey60 module

Module membership vs. gene significance
cor=−0.16, p=0.045

Module membership vs. gene significance
cor=−0.29, p=0.0026

Module membership vs. gene significance
cor=0.14, p=0.18

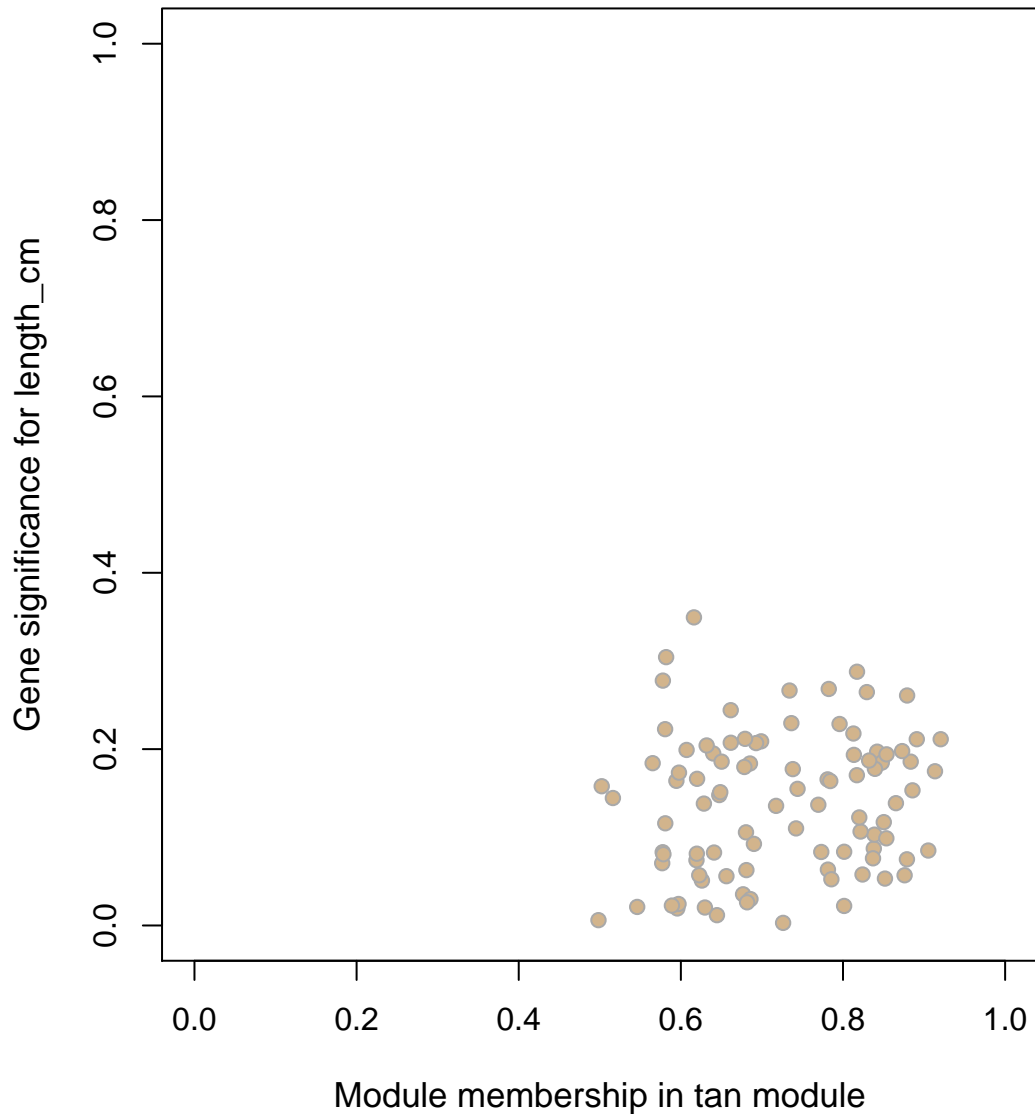Gene significance for length_cm

Module membership in tan module

Module membership vs. gene significance
cor=−0.32, p=0.0046
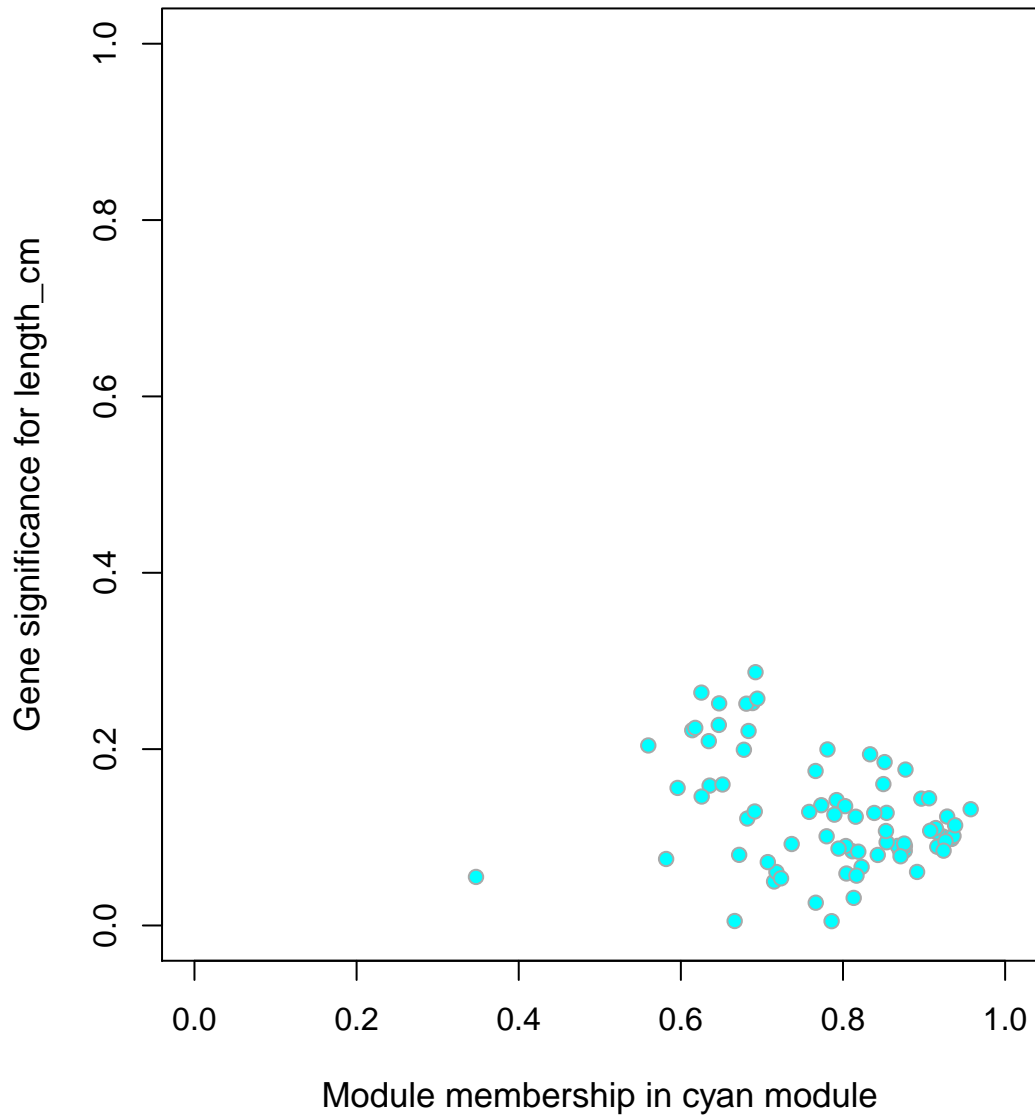
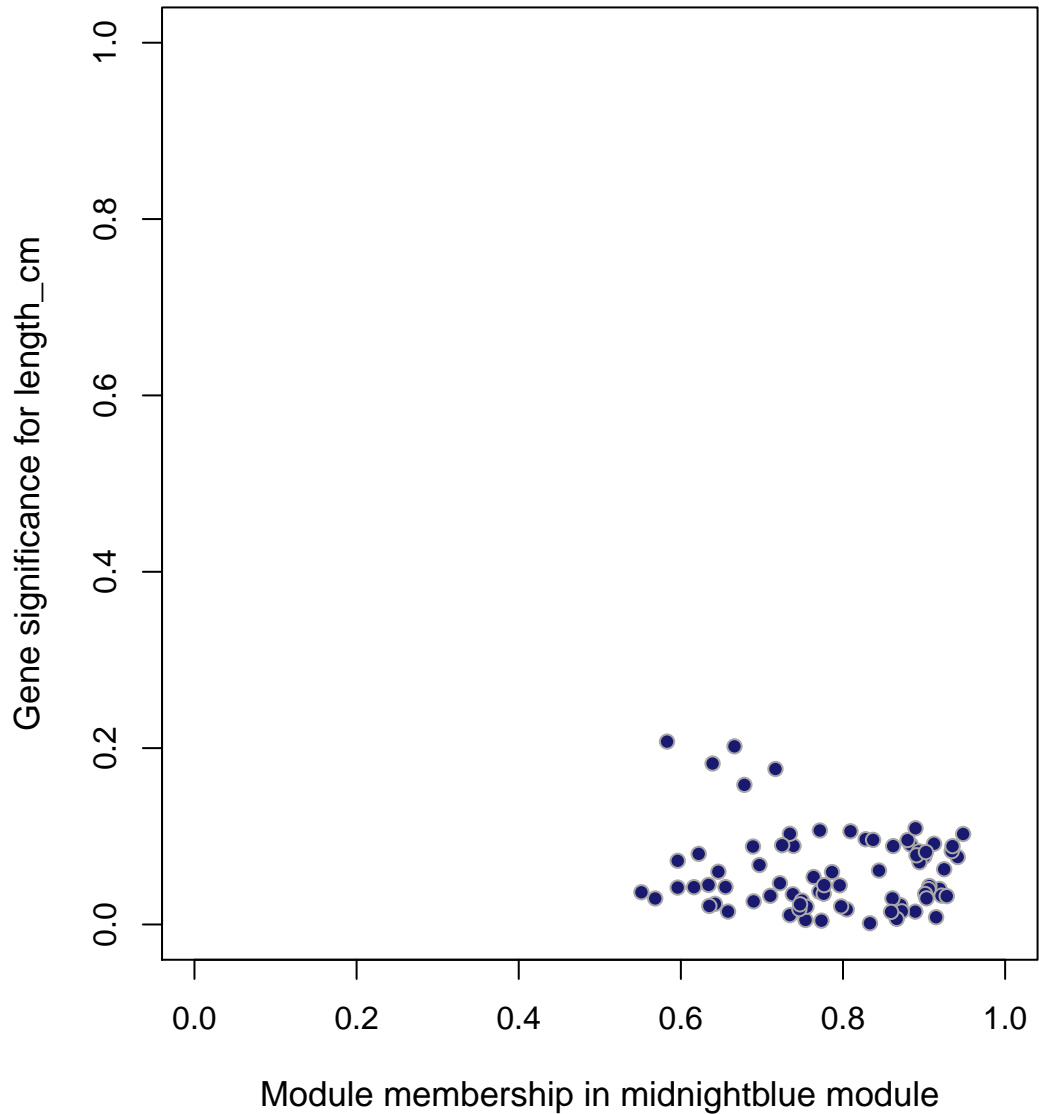**Module membership vs. gene significance**
cor=−0.12, p=0.3

Module membership vs. gene significance
cor=0.29, p=0.0036