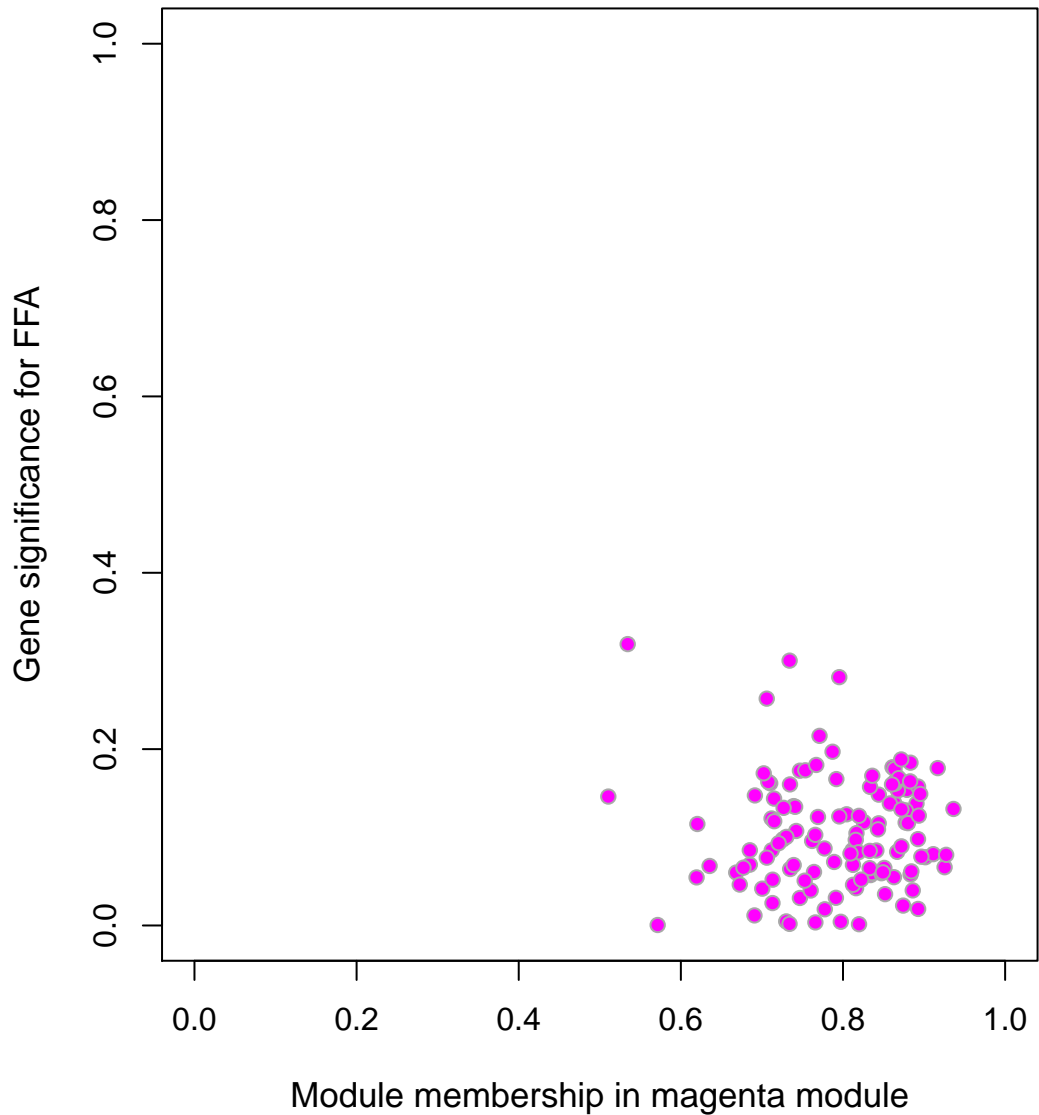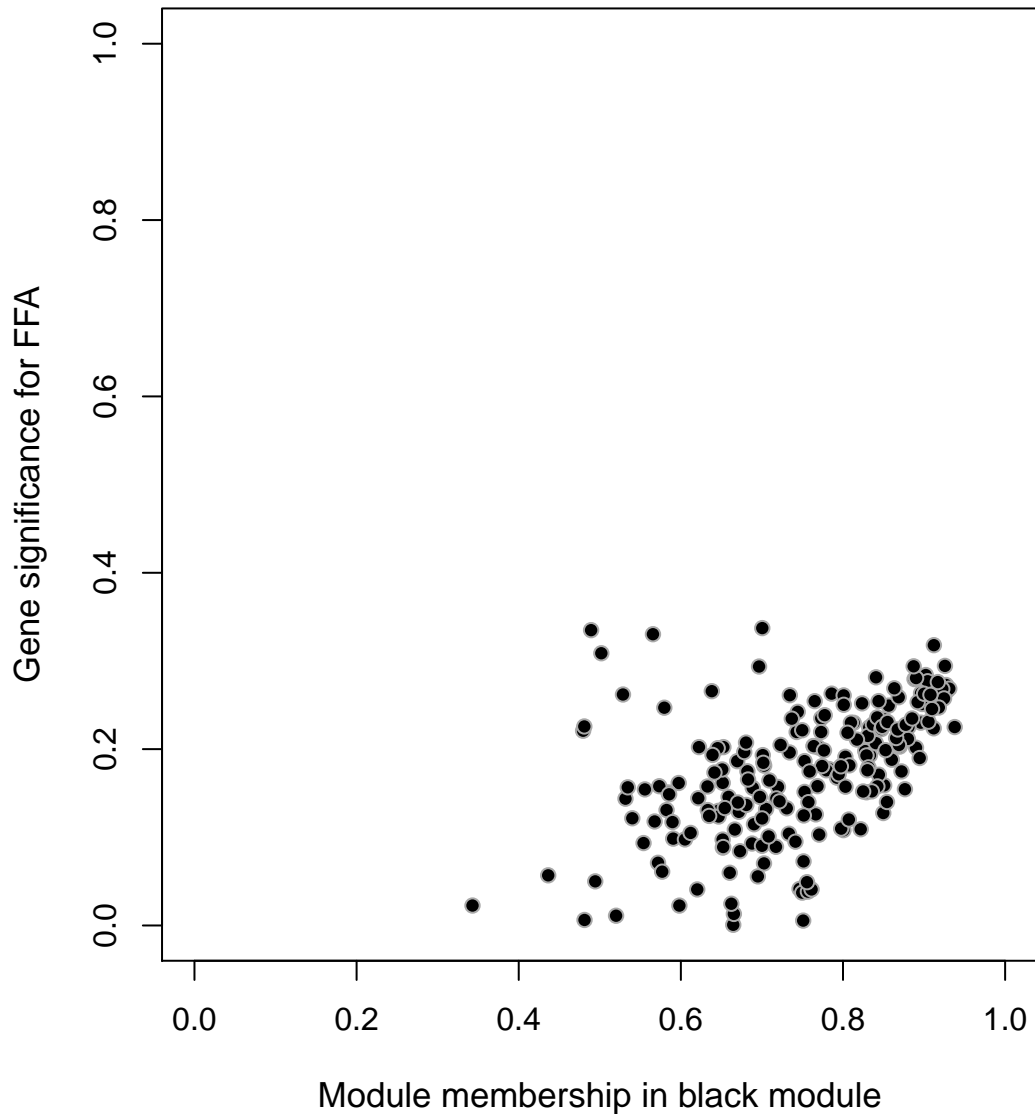**Module membership vs. gene significance**
cor=0.0069, p=0.94

Module membership vs. gene significance
cor=0.5, p=9.6e−15

Module membership vs. gene significance
cor=−0.05, p=0.22

Gene significance for FFA

Module membership in turquoise module

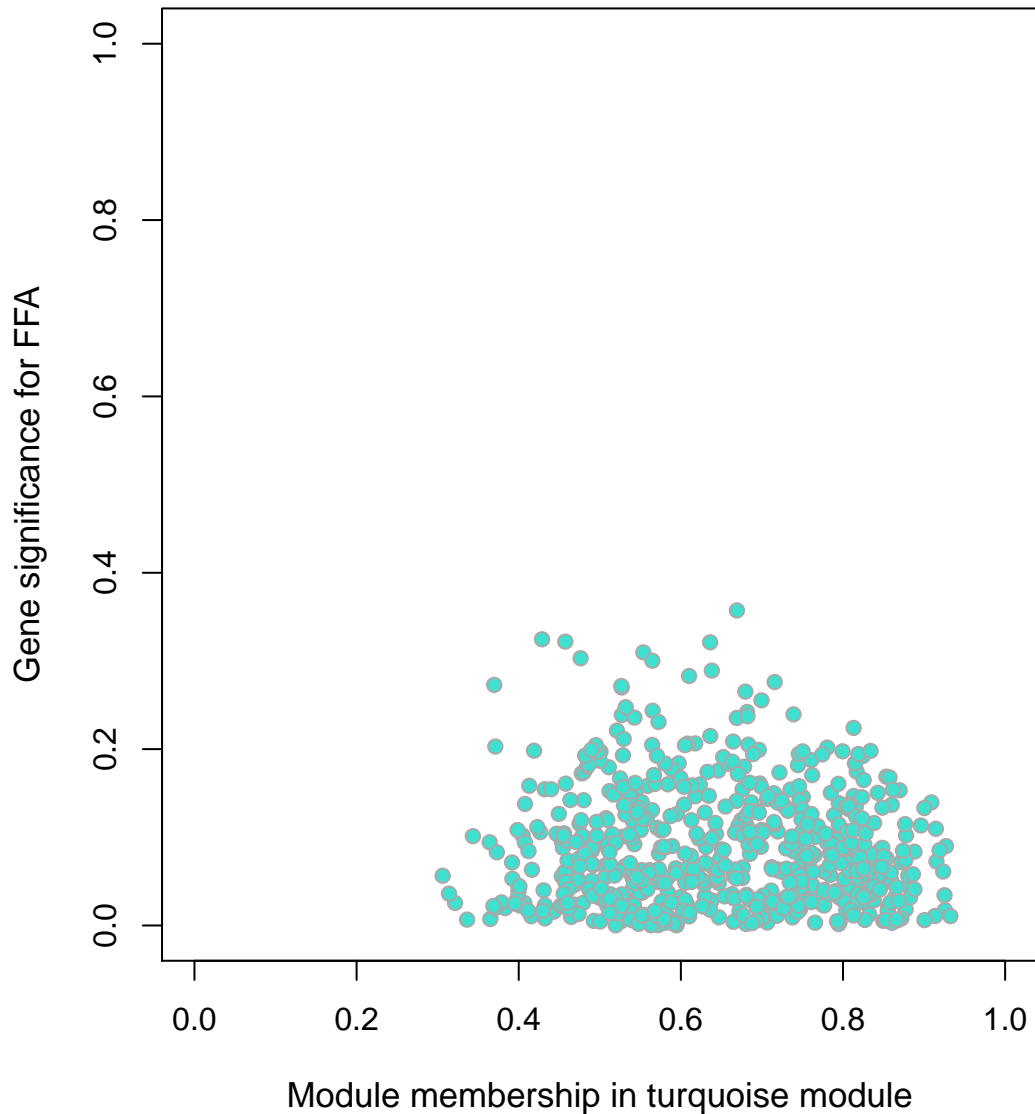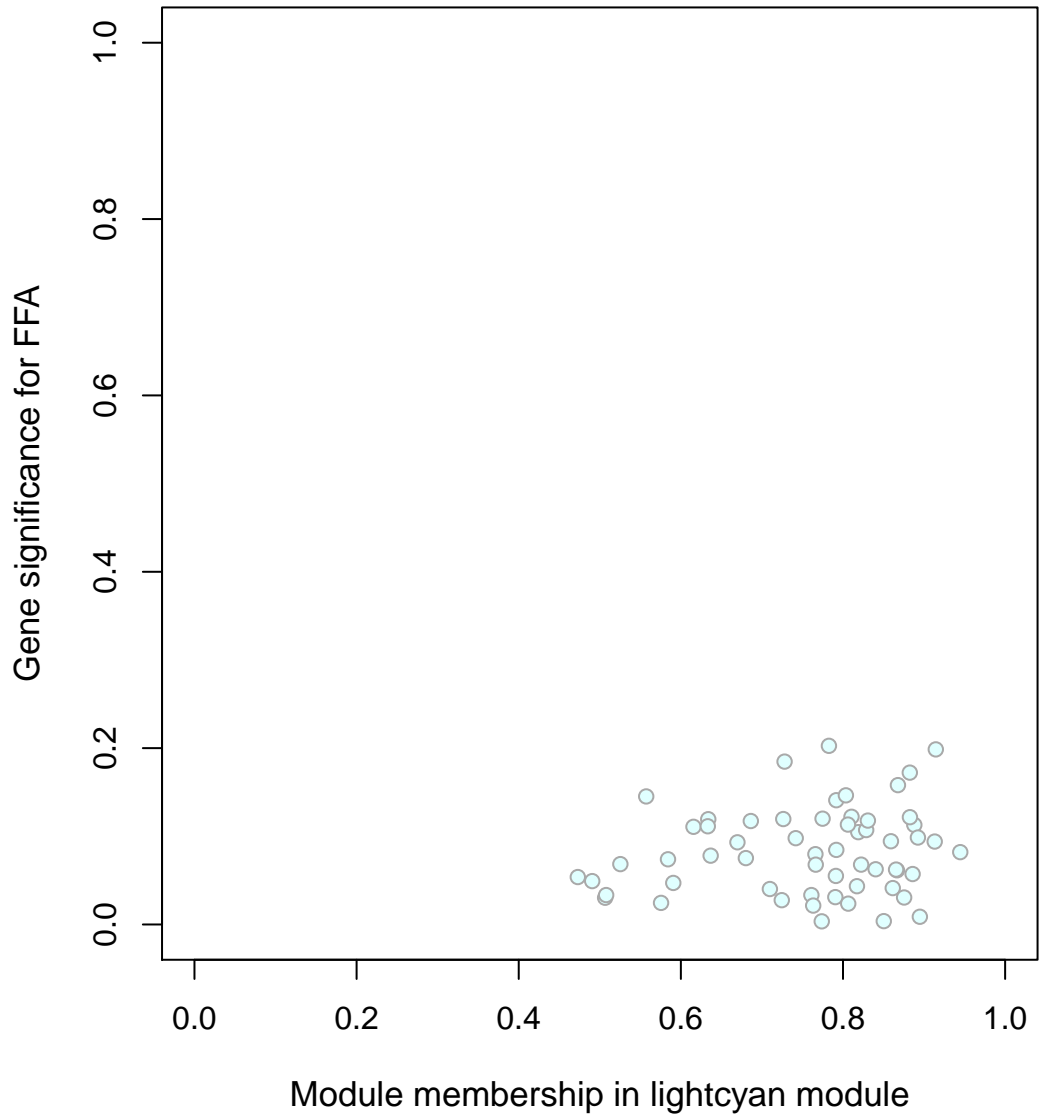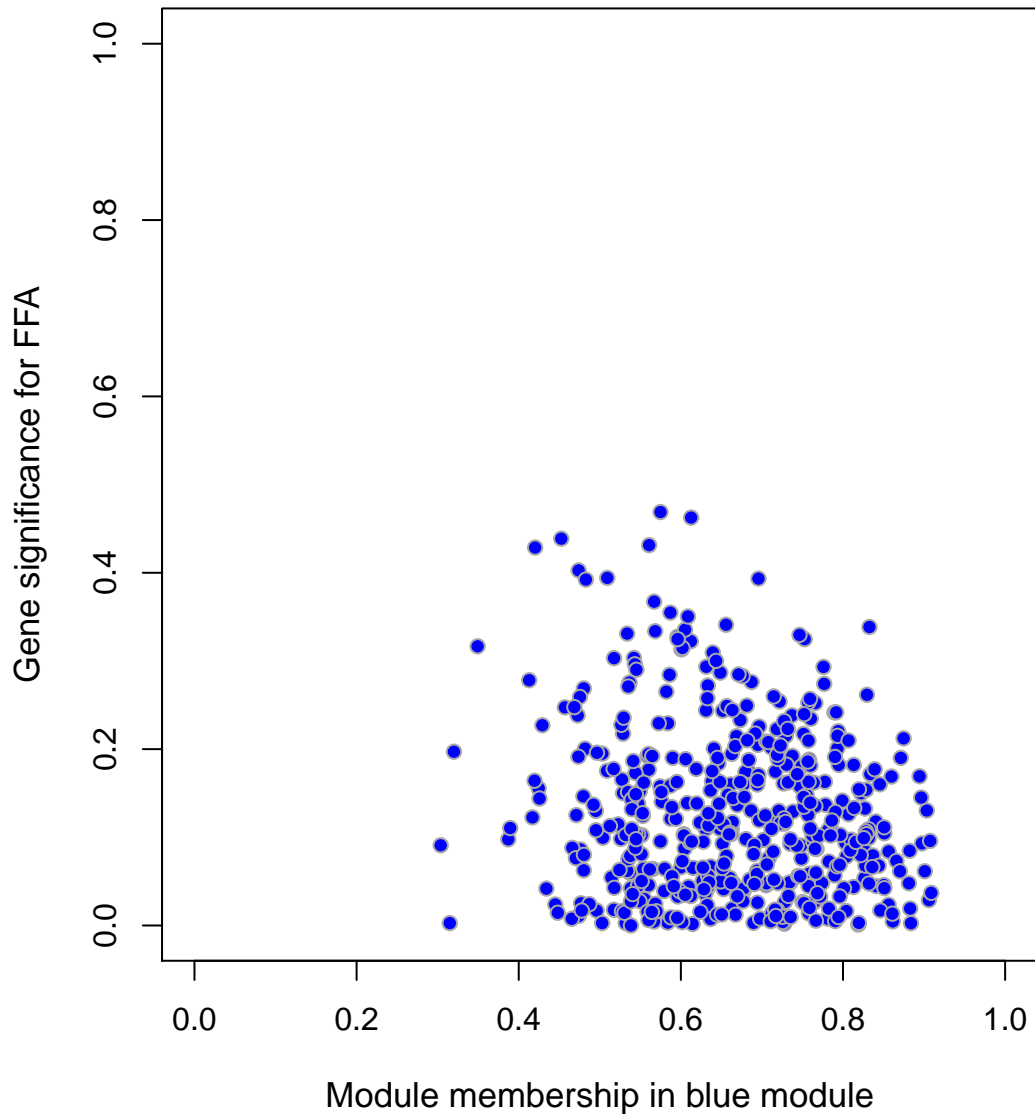# Module membership vs. gene significance
cor=−0.14, p=0.013
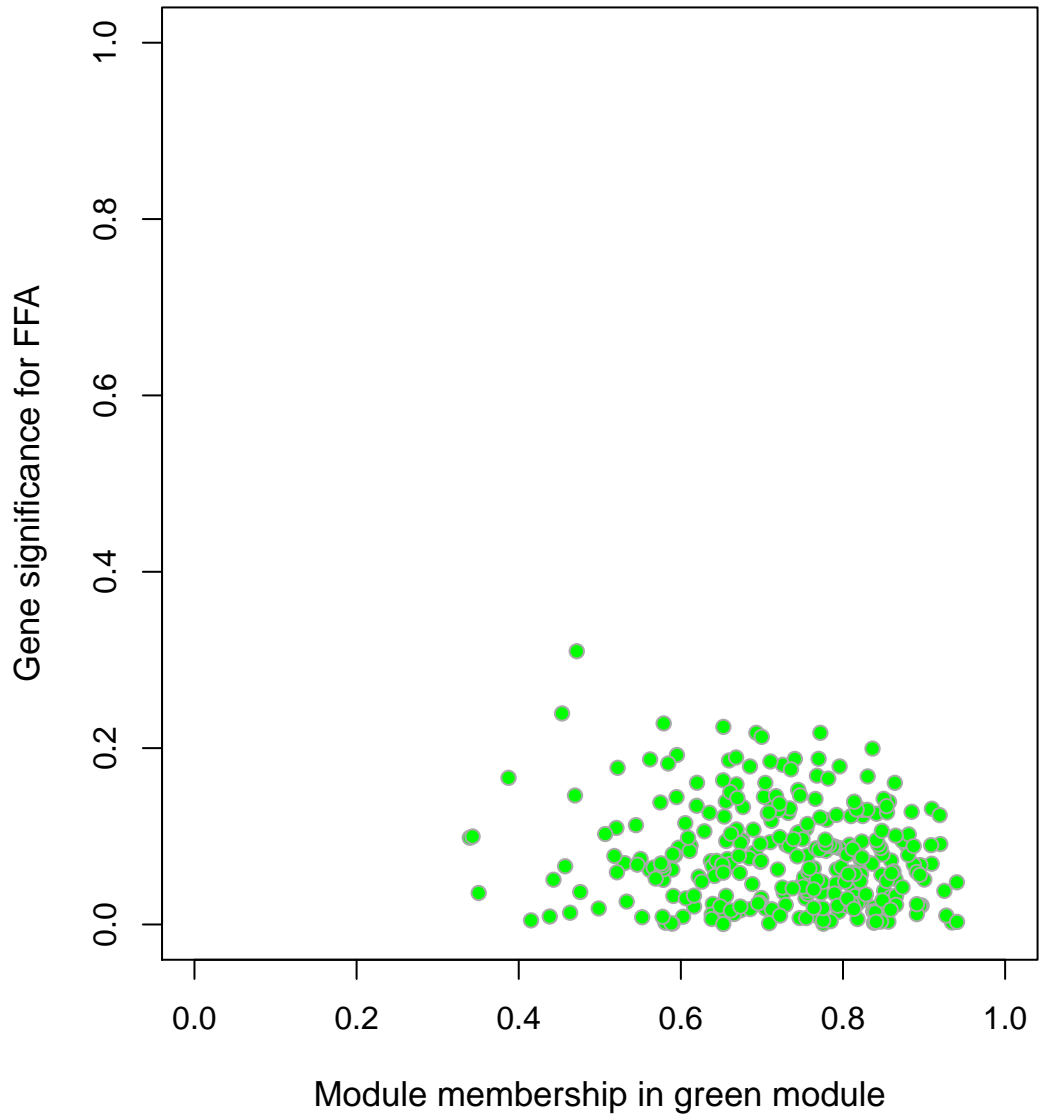
Module membership vs. gene significance
cor=0.17, p=0.2

Gene significance for FFA

Module membership in lightcyan module

Module membership vs. gene significance
cor=−0.15, p=0.0013

Module membership in blue module

Gene significance for FFA

Module membership vs. gene significance
cor=0.38, p=1.7e−15
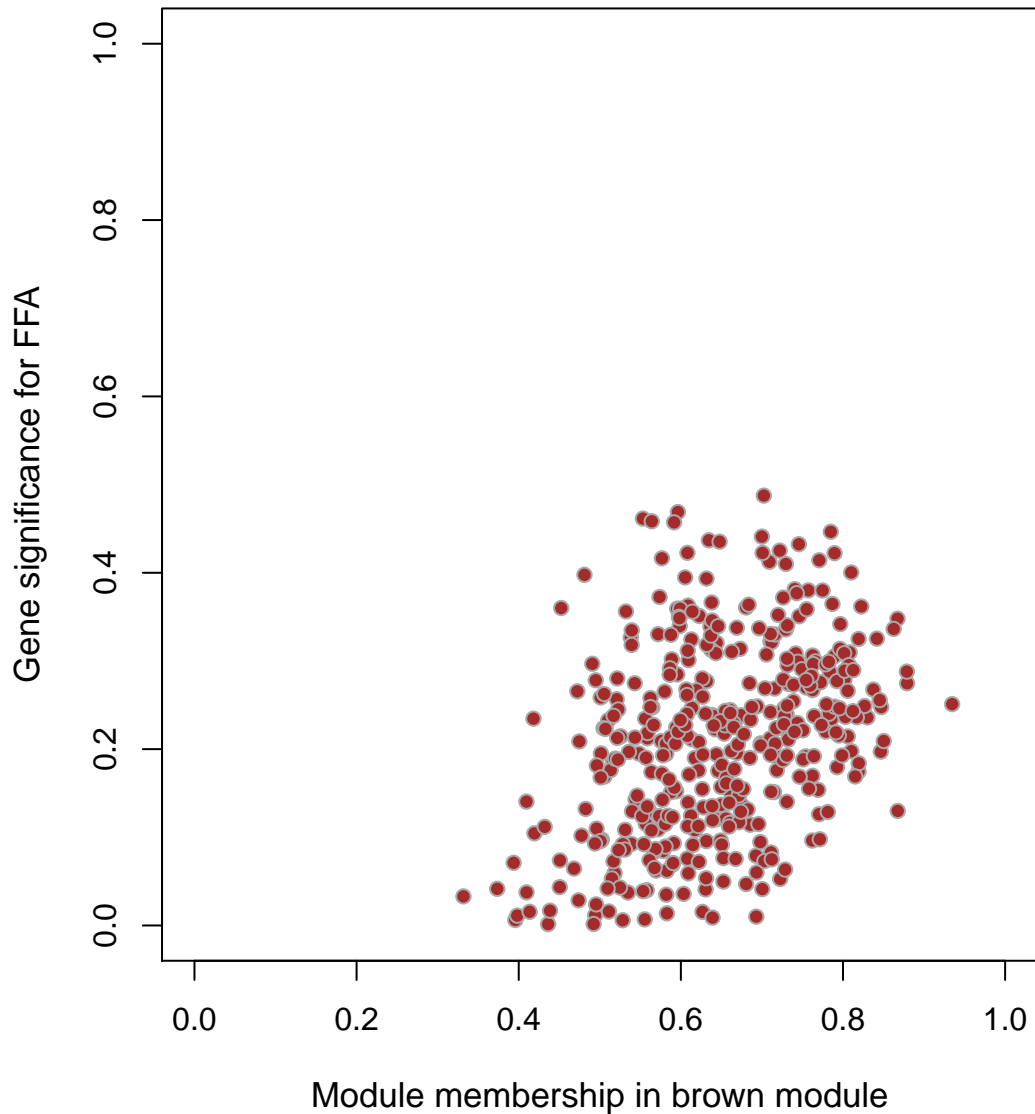
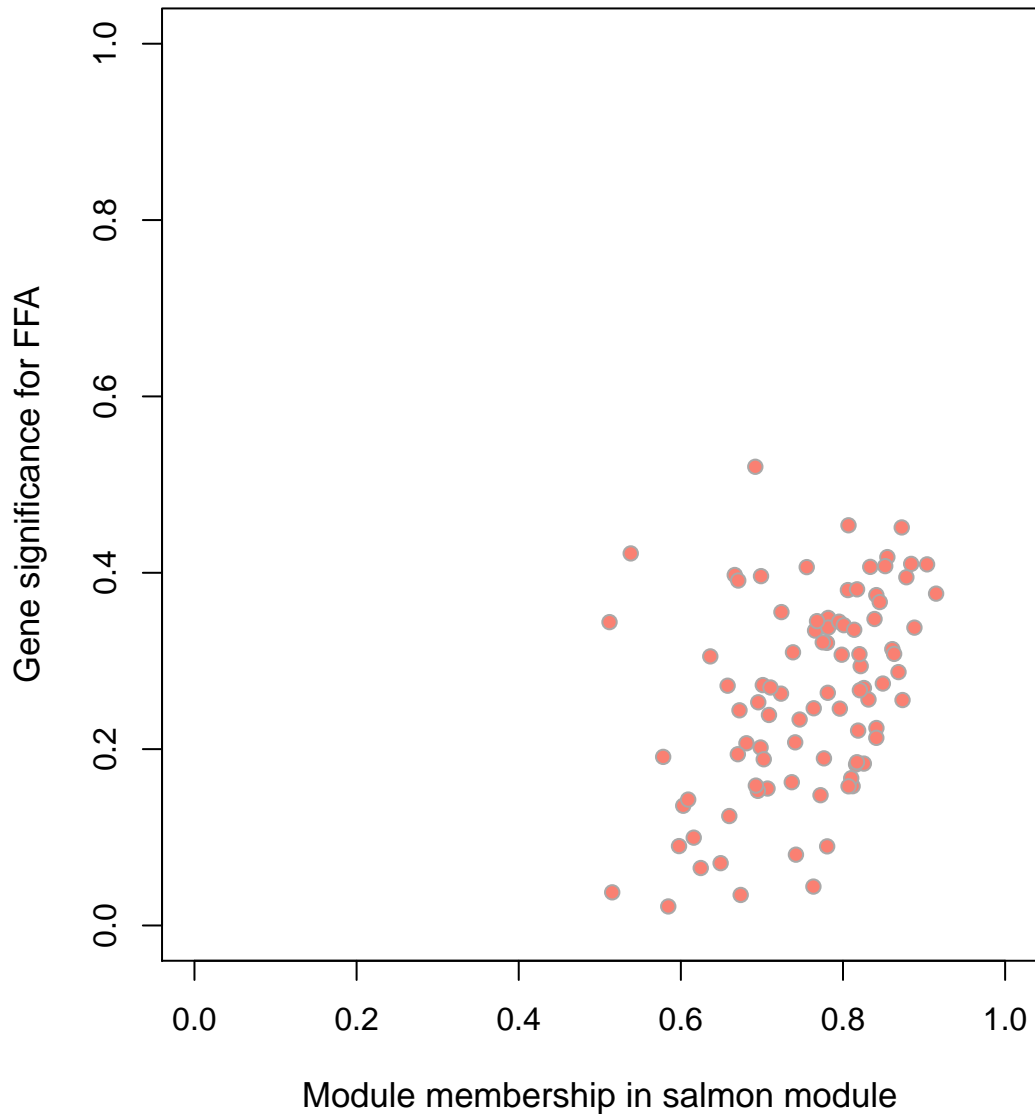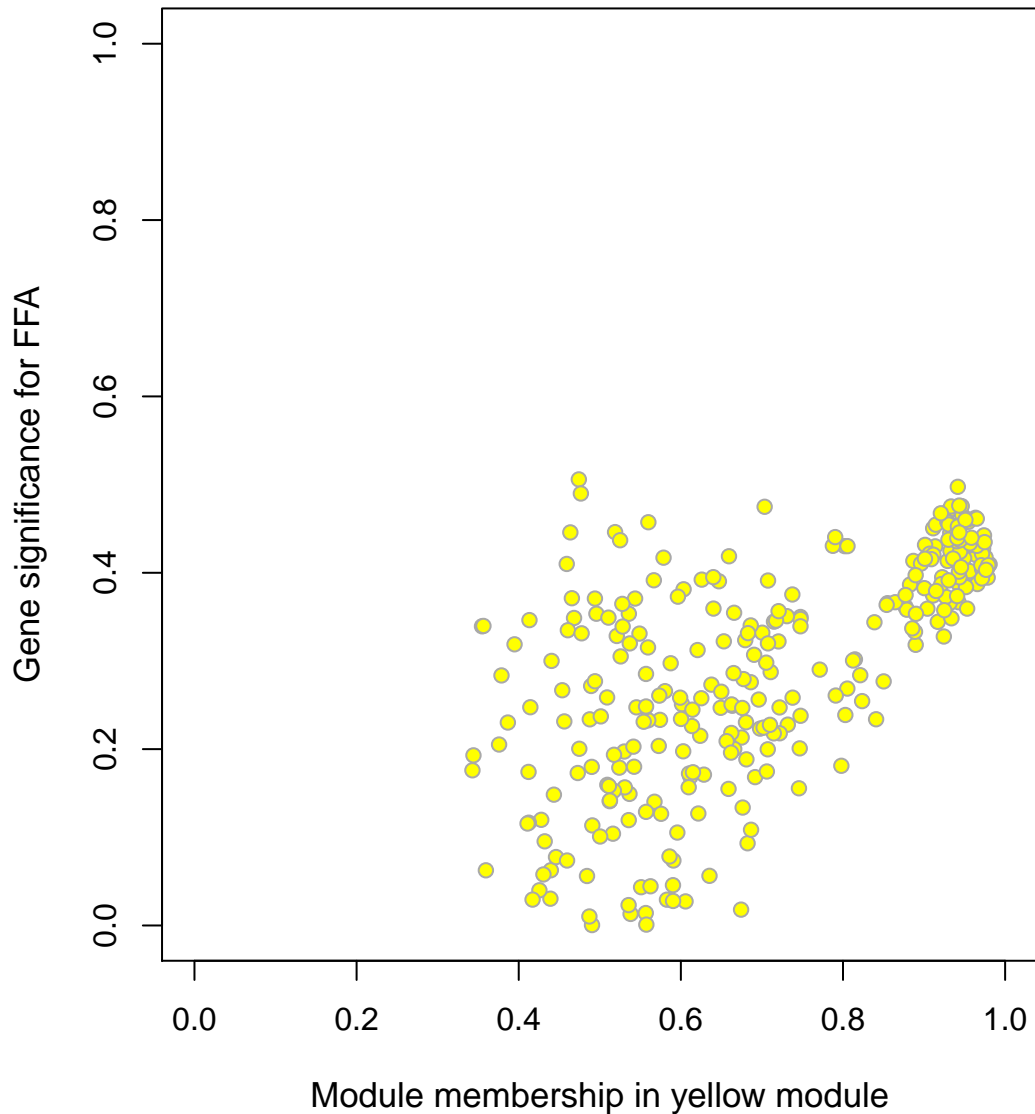**Module membership vs. gene significance**
cor=0.17, p=0.011
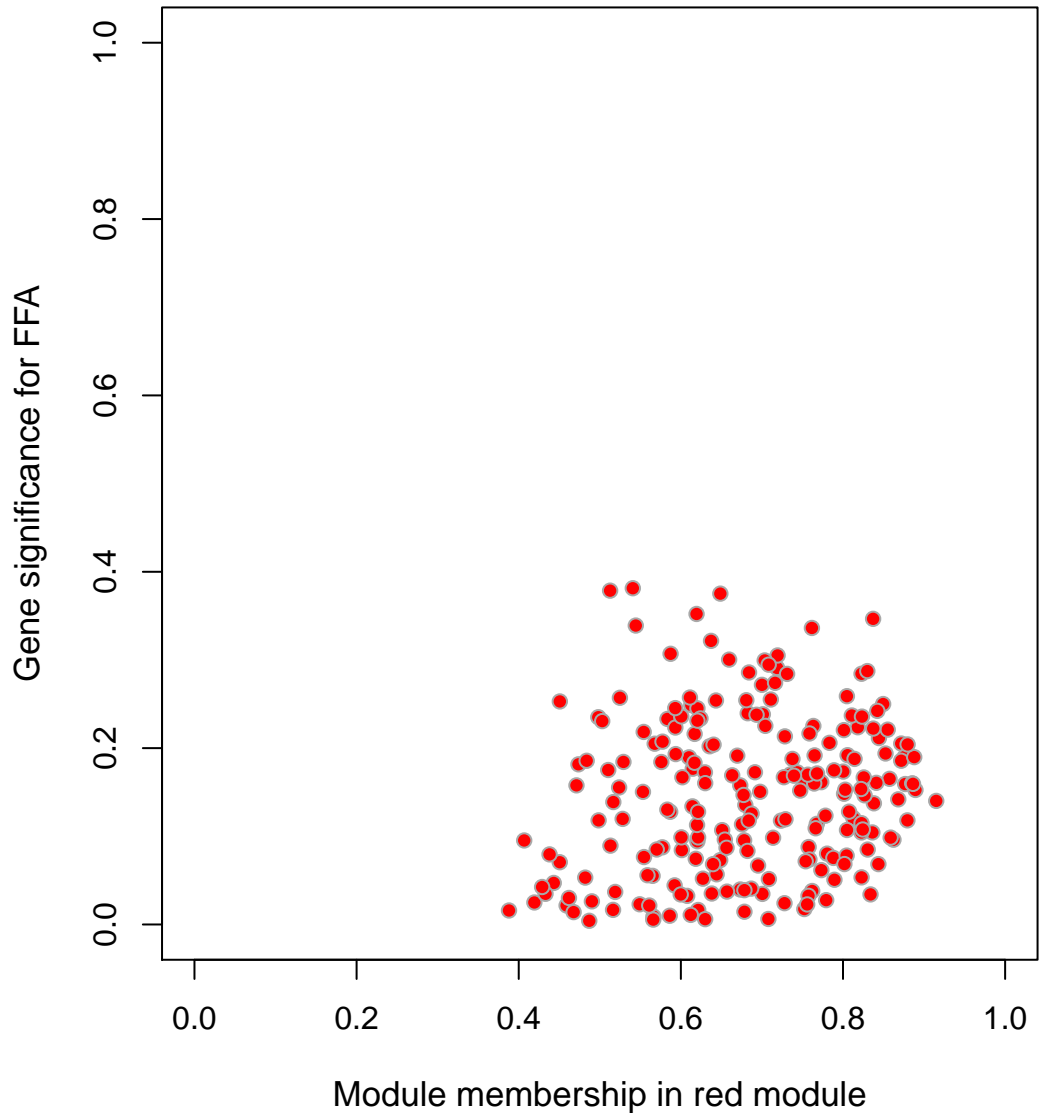
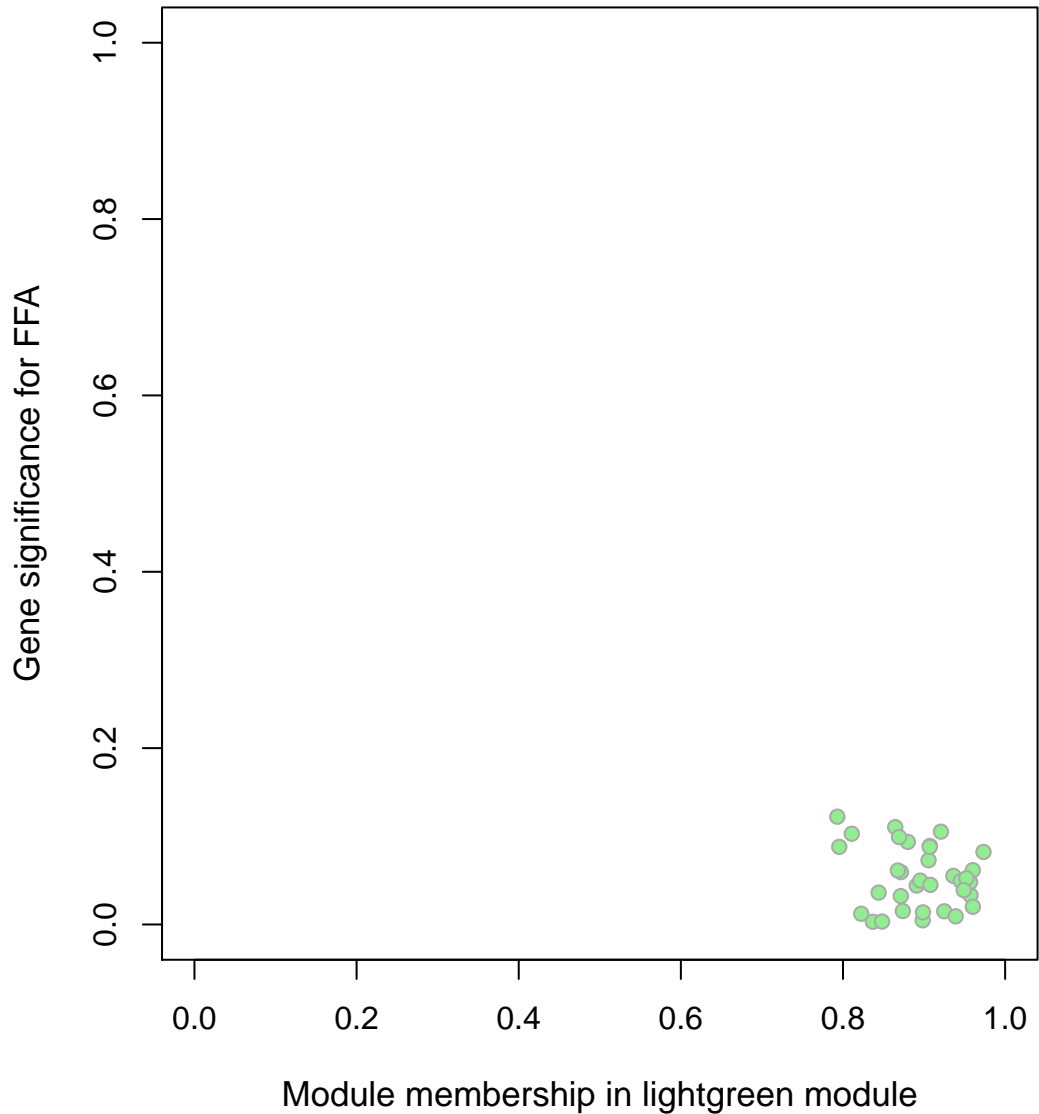**Module membership vs. gene significance**
cor=0.42, p=3.4e−05

Gene significance for FFA

Module membership in salmon module

Module membership vs. gene significance
cor=0.67, p=1.6e−42

Module membership vs. gene significance
cor=−0.19, p=0.28

Gene significance for FFA

Module membership in lightgreen module

Module membership vs. gene significance
cor=−0.15, p=0.14

Gene significance for FFA

Module membership in greenyellow module
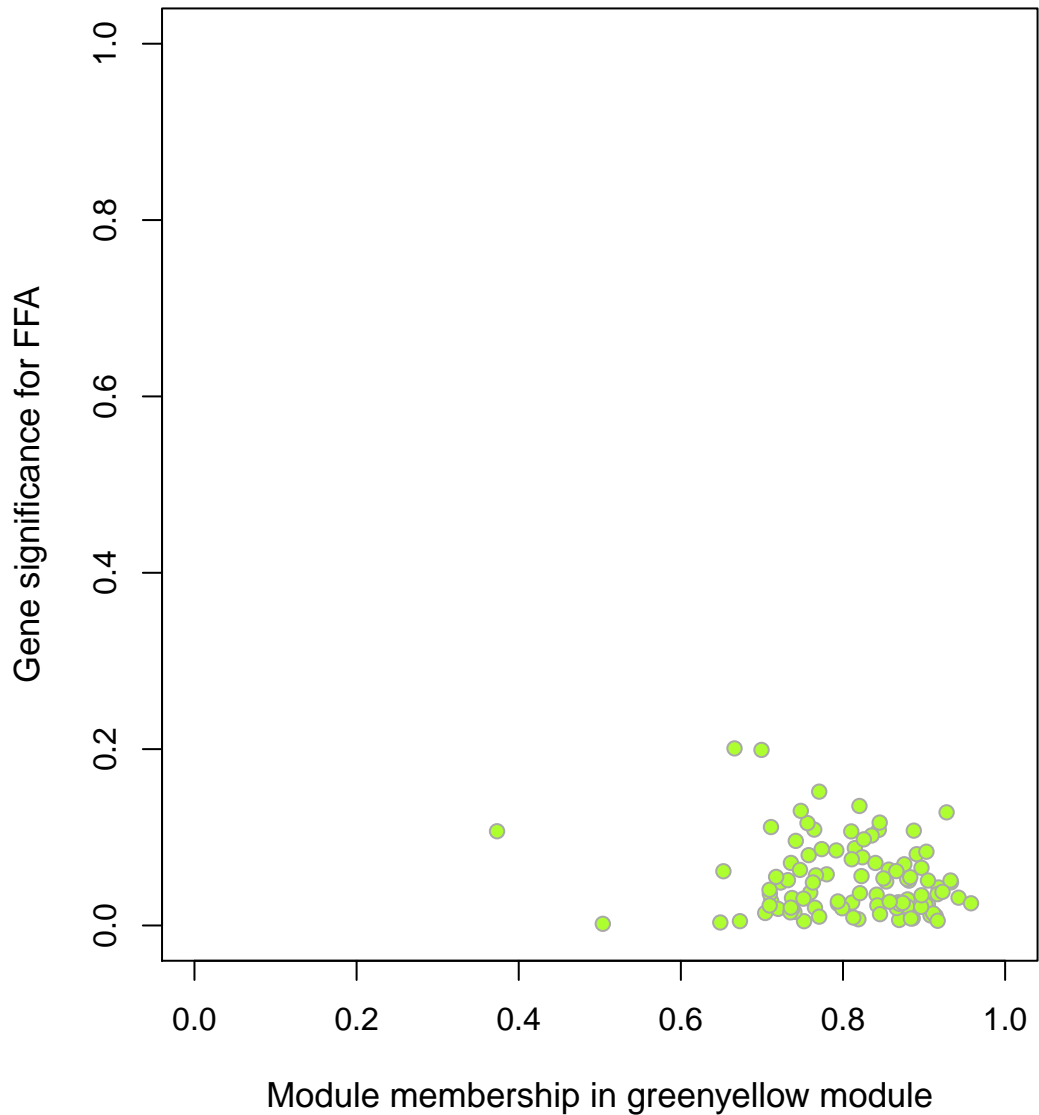
Module membership vs. gene significance
cor=−0.021, p=0.89

Gene significance for FFA

Module membership in grey60 module

Module membership vs. gene significance
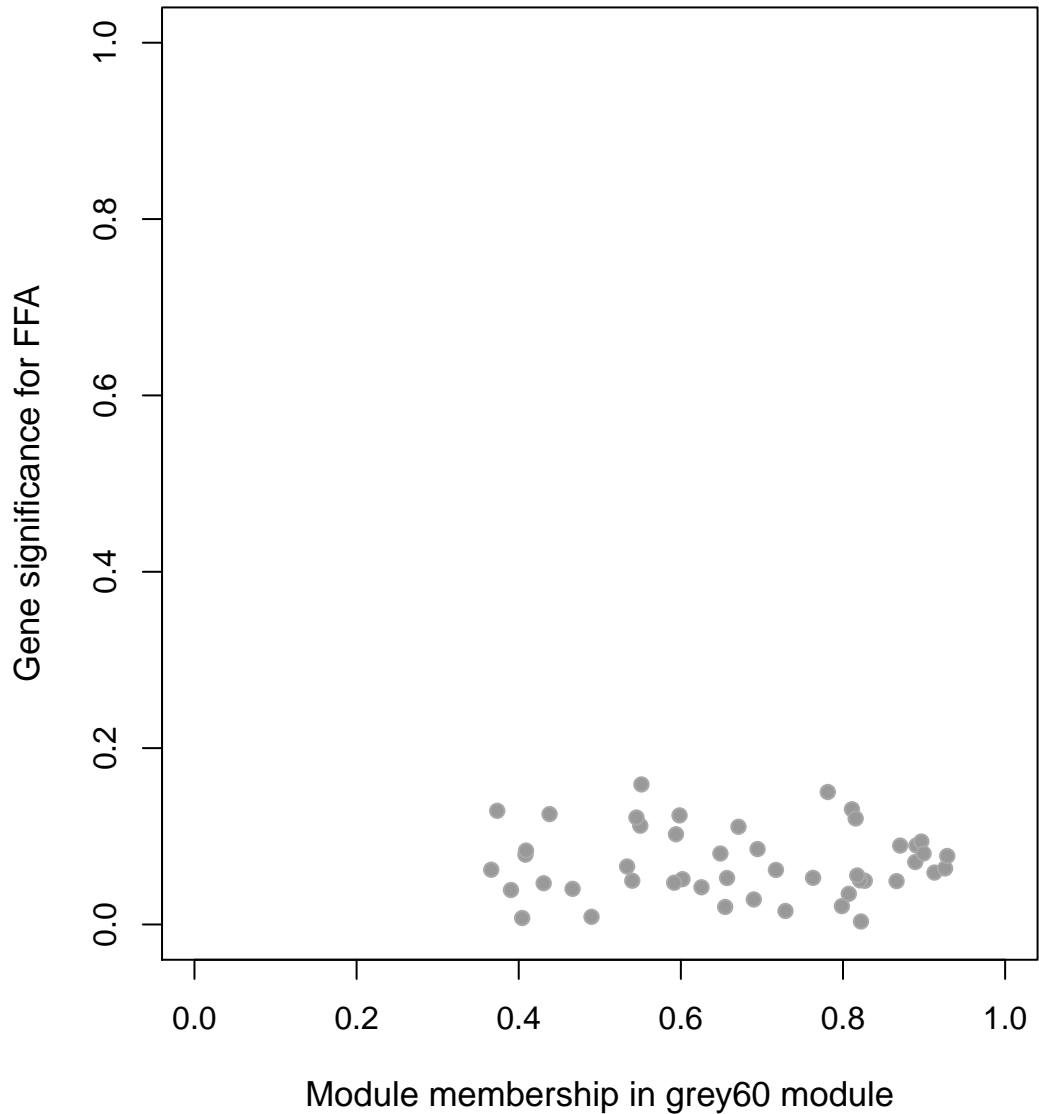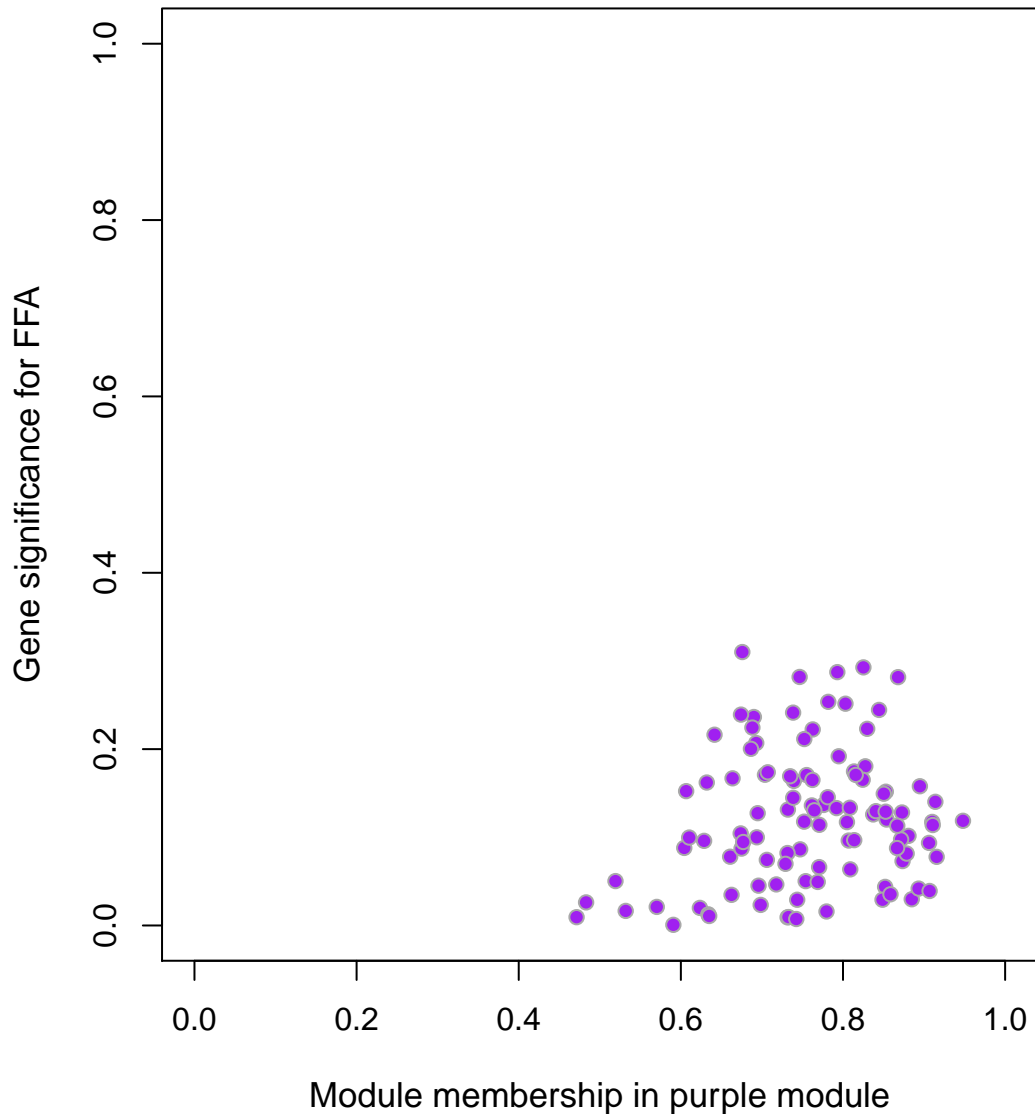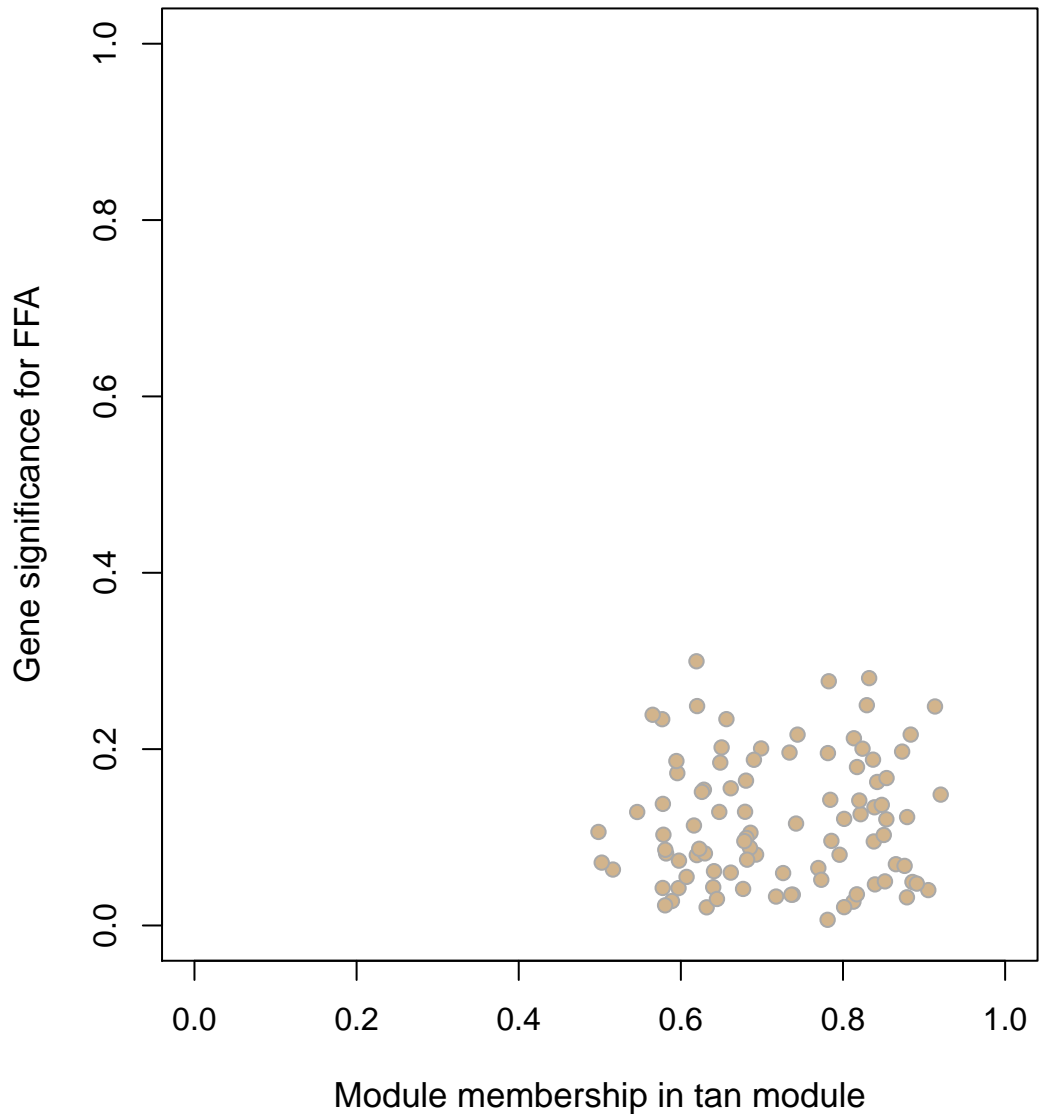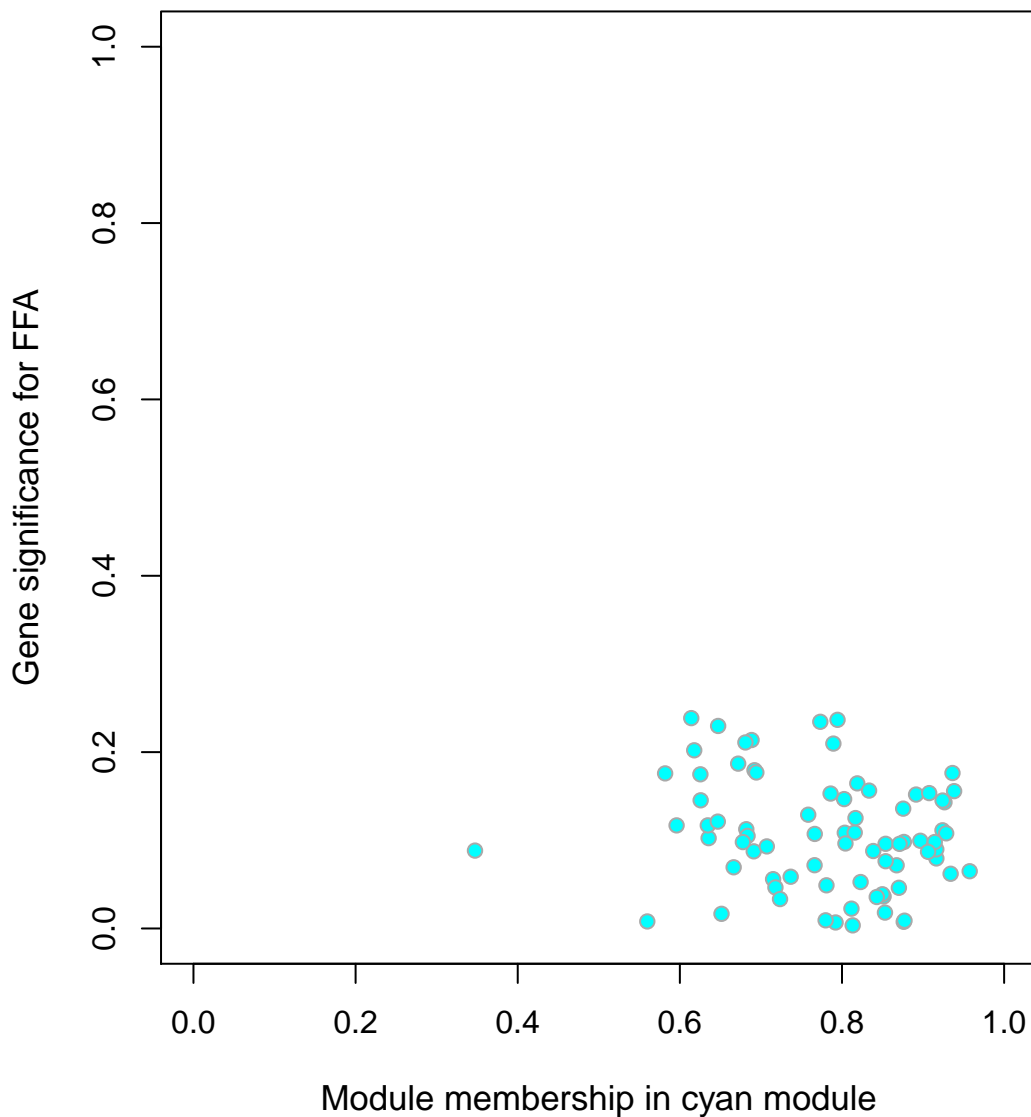**cor=0.24, p=0.0025**
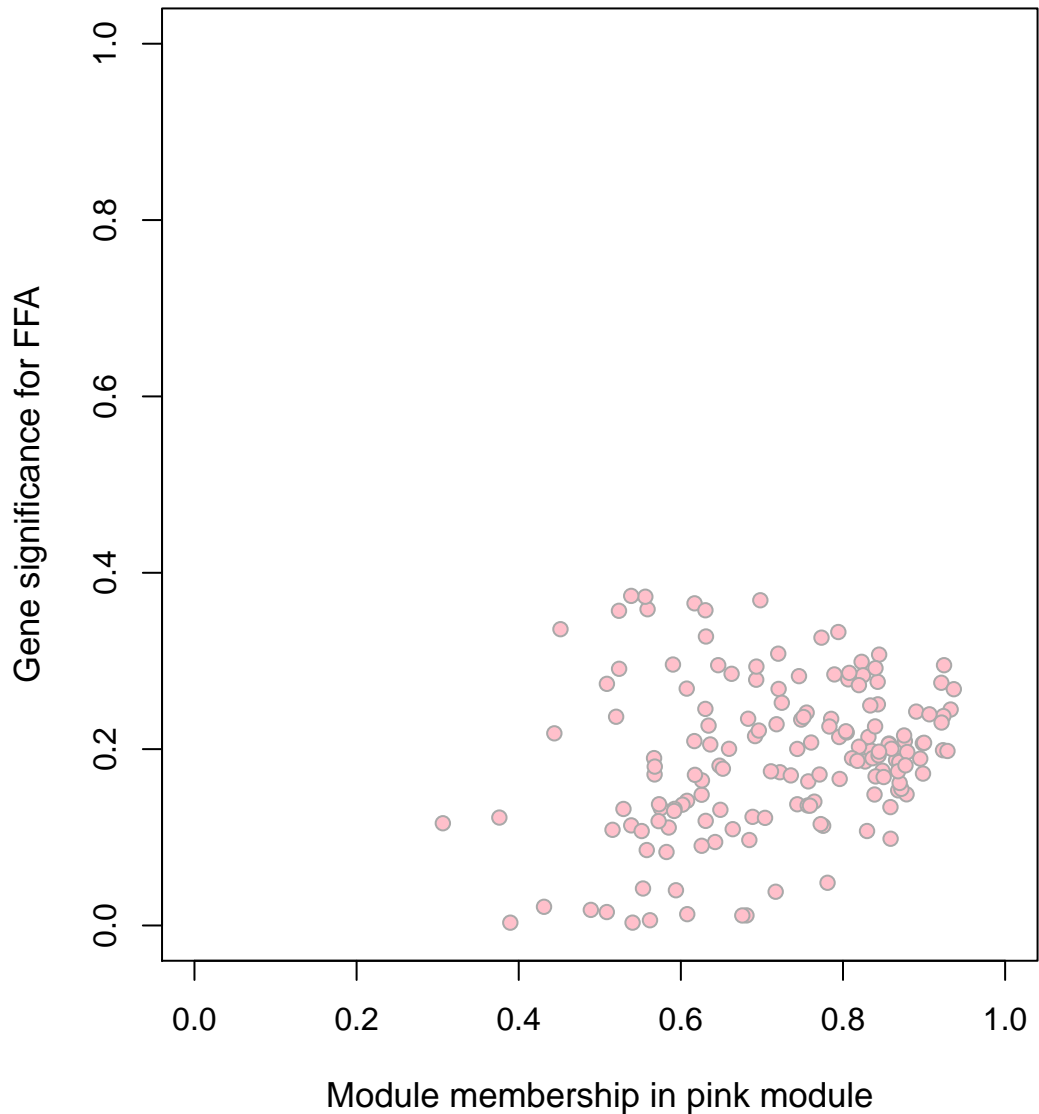
Module membership vs. gene significance
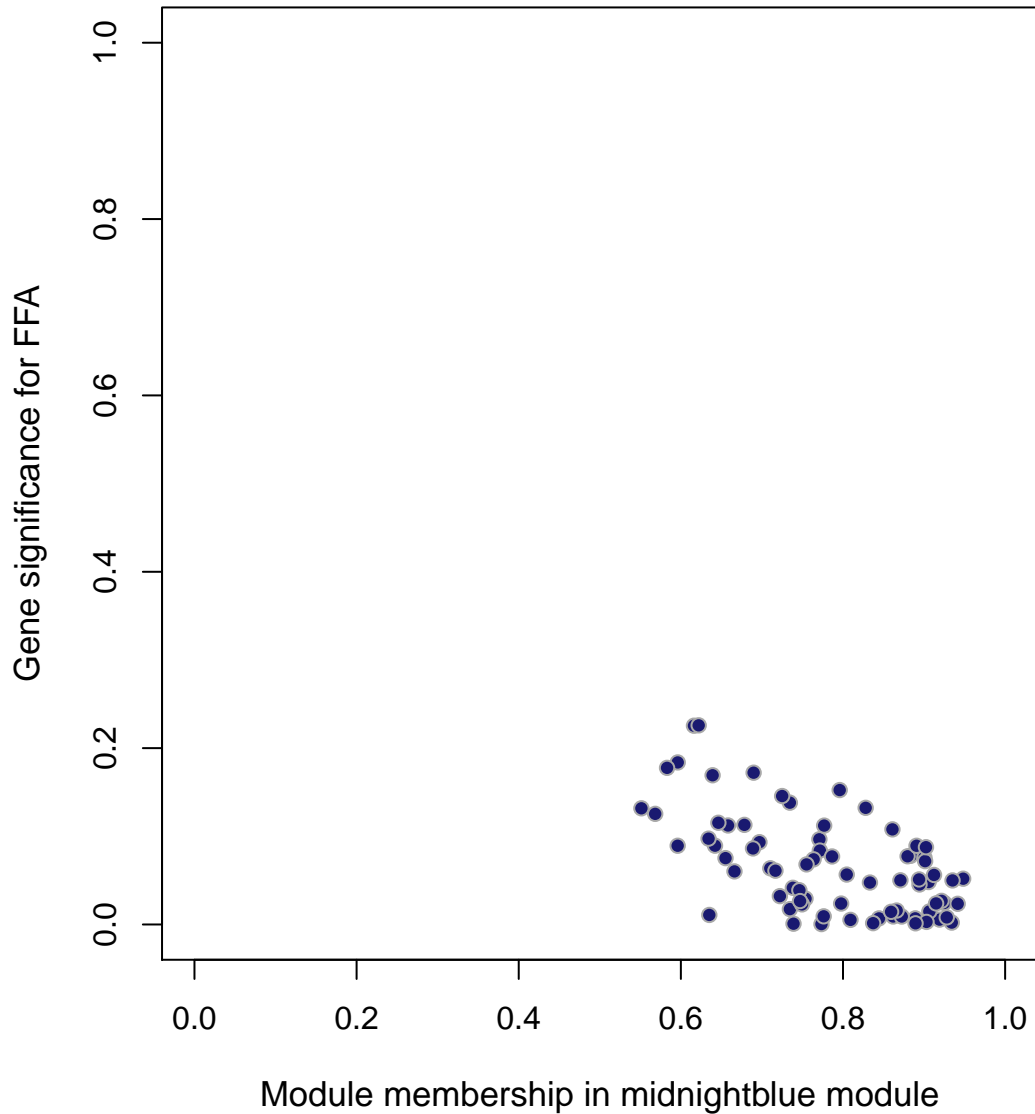**cor=0.18, p=0.065**

Module membership vs. gene significance
cor=0.07, p=0.5

Module membership vs. gene significance
cor=−0.19, p=0.098

Module membership vs. gene significance
cor=−0.59, p=2e−08

Module membership in midnightblue module

Gene significance for FFA

Module membership vs. gene significance
cor=−0.43, p=8.9e−06