Module membership vs. gene significance
cor=0.59, p=2e−26

Gene significance for psychosis (y-axis)

Module Membership in green module (x-axis)

Module membership vs. gene significance
cor=0.79, p<1e−200

Gene significance for psychosis (y-axis)

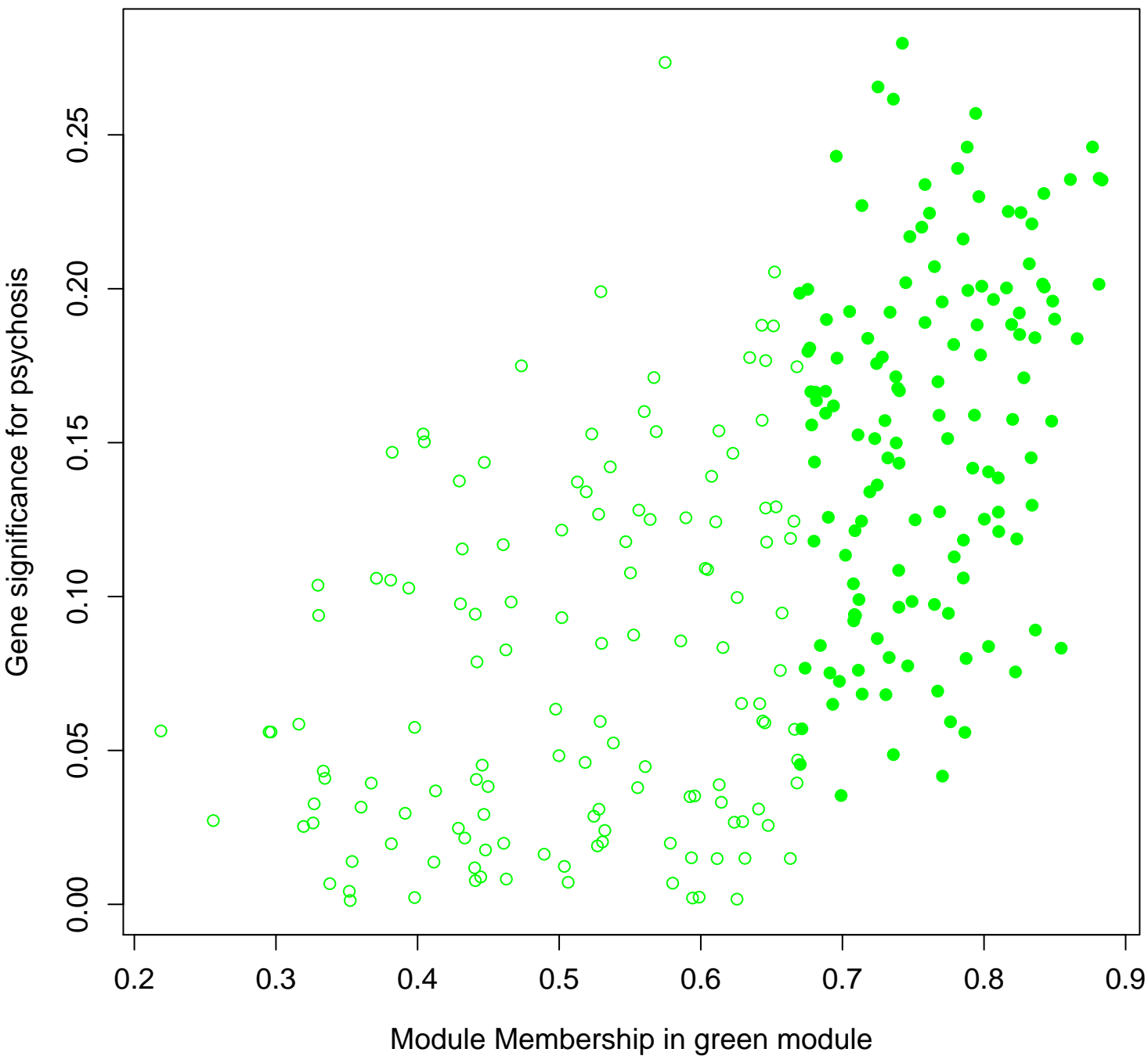Module Membership in turquoise module (x-axis)
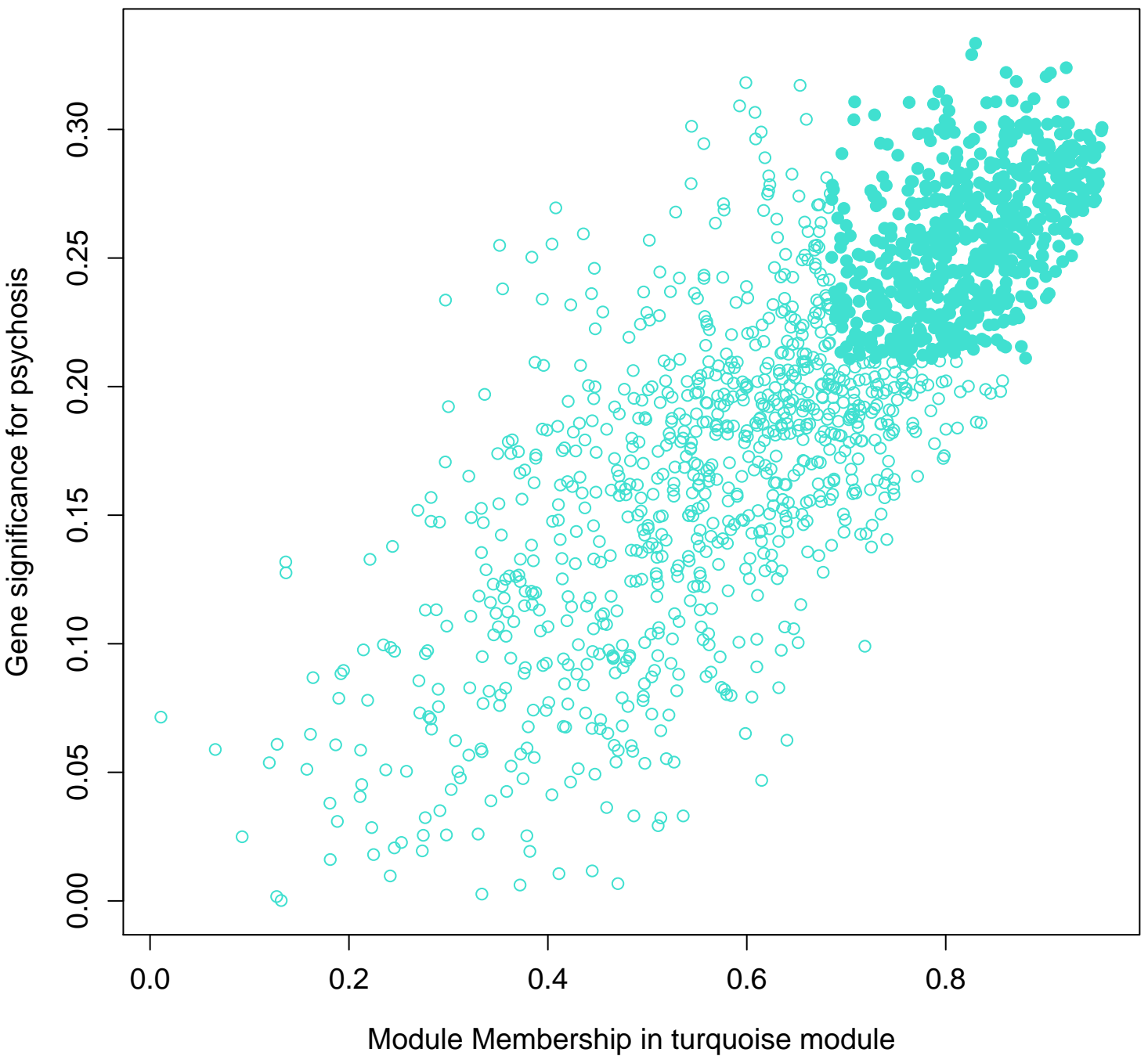
Module membership vs. gene significance
cor=0.26, p=4.2e−06

Module Membership in magenta module (x-axis)
Gene significance for psychosis (y-axis)
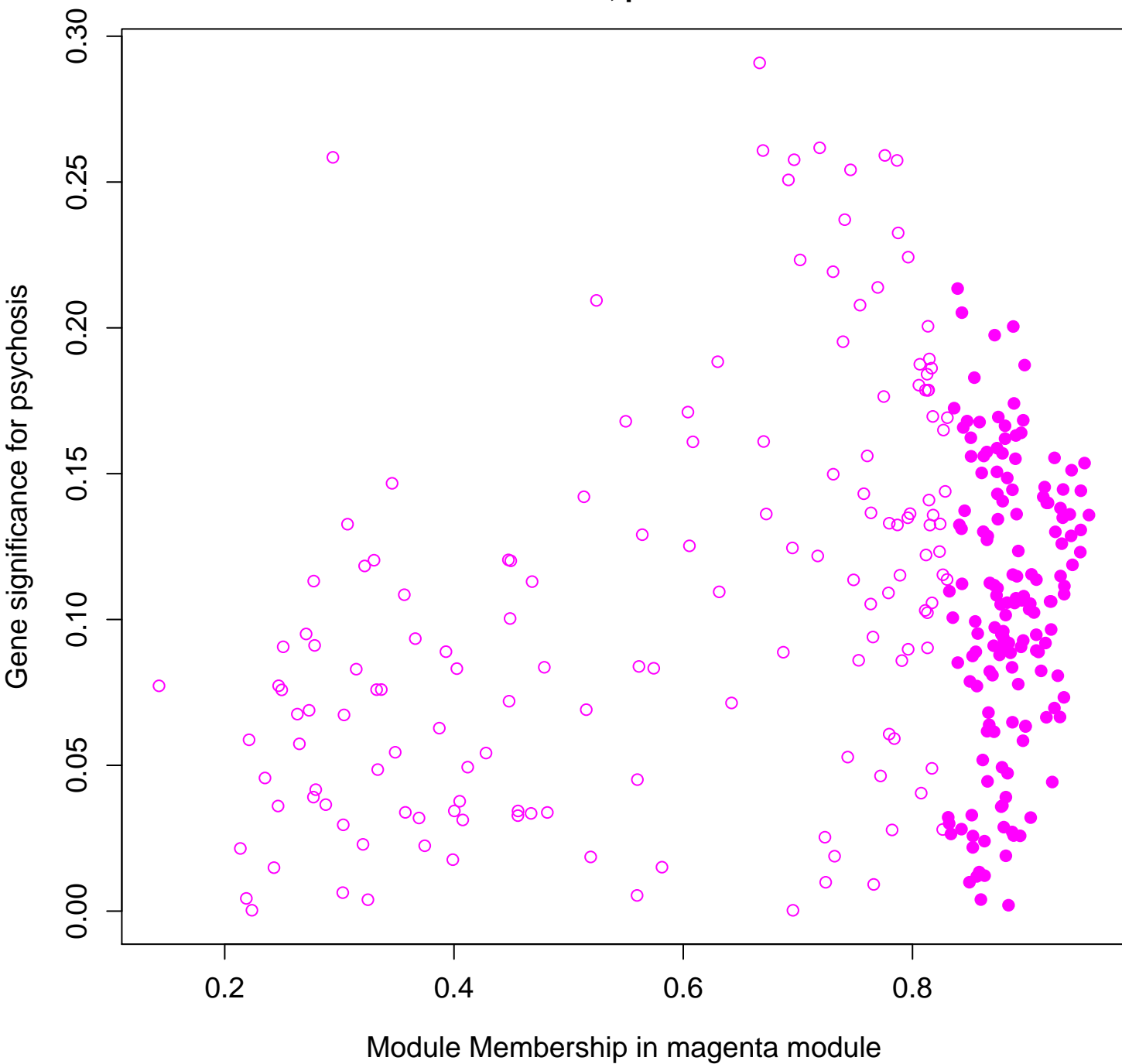
Module membership vs. gene significance
cor=0.66, p=8.1e−106

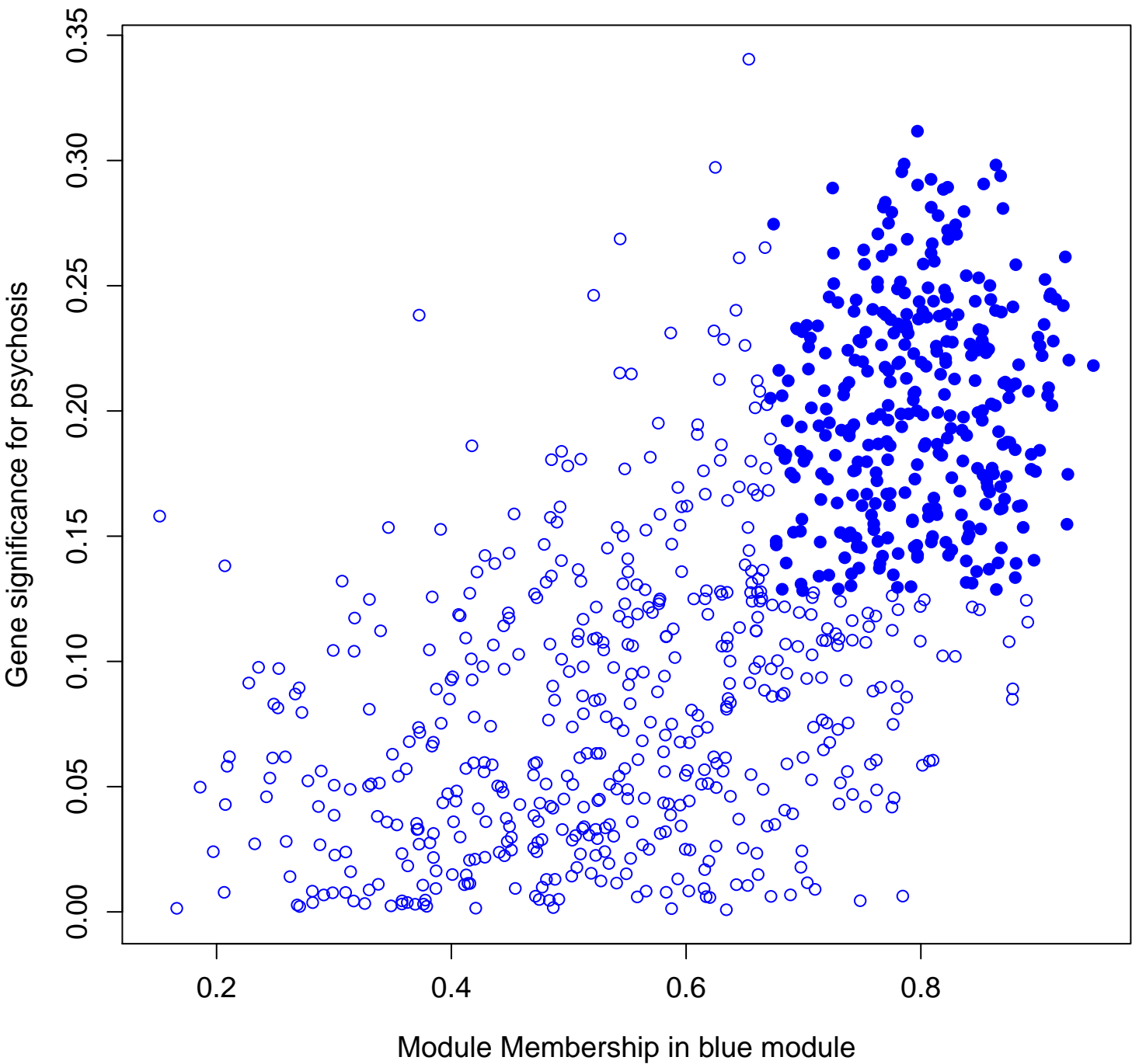**Module membership vs. gene significance**
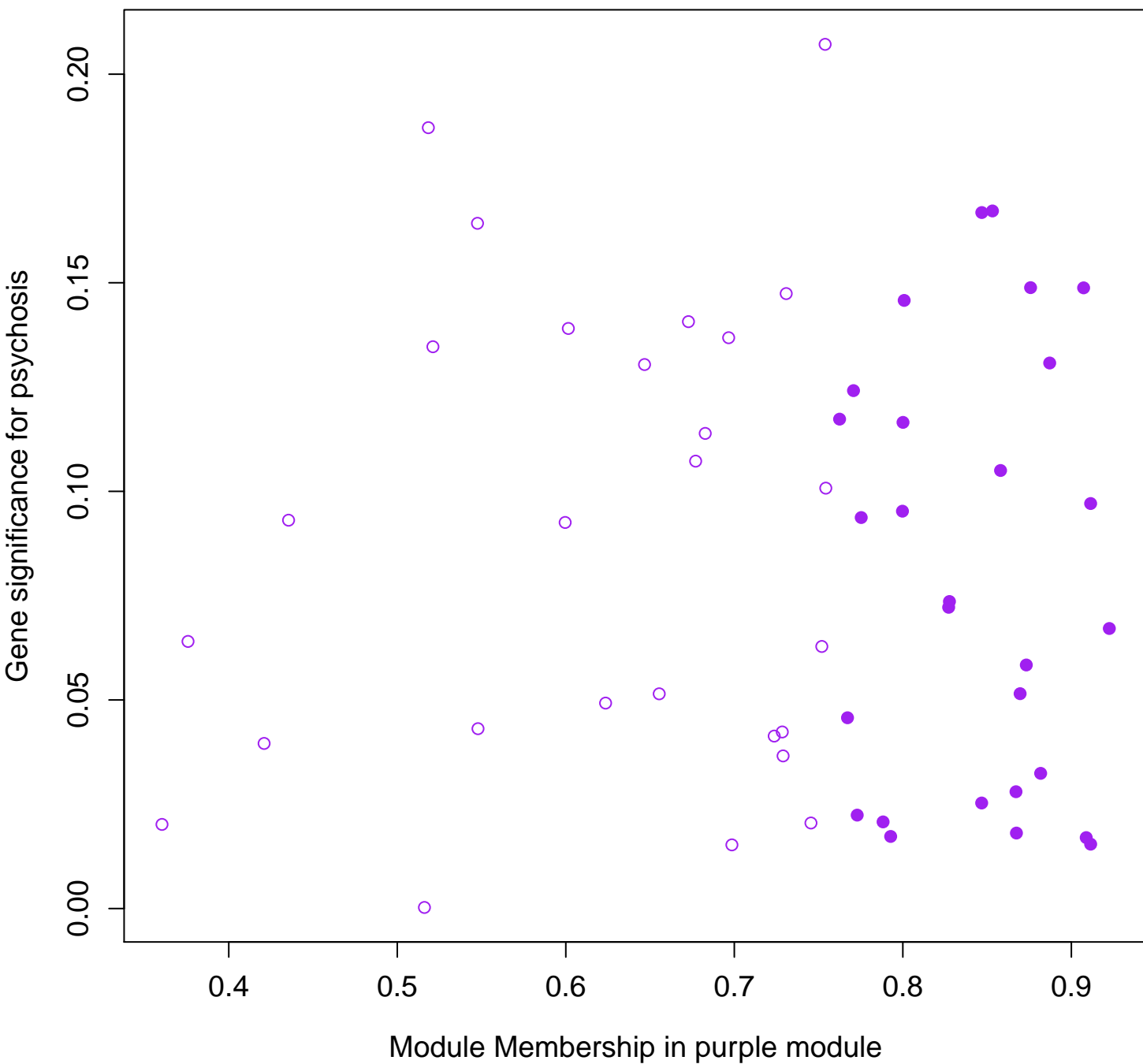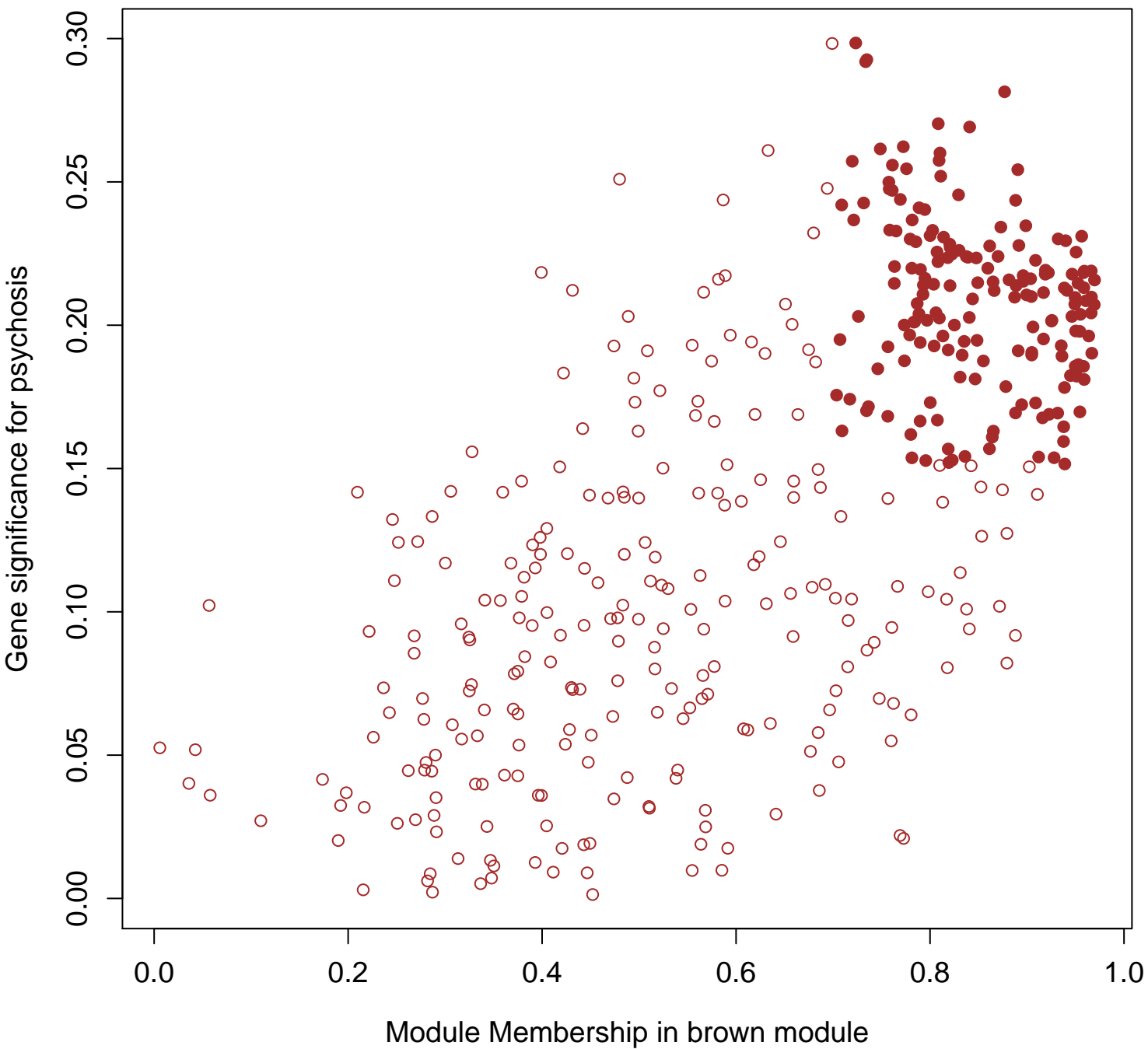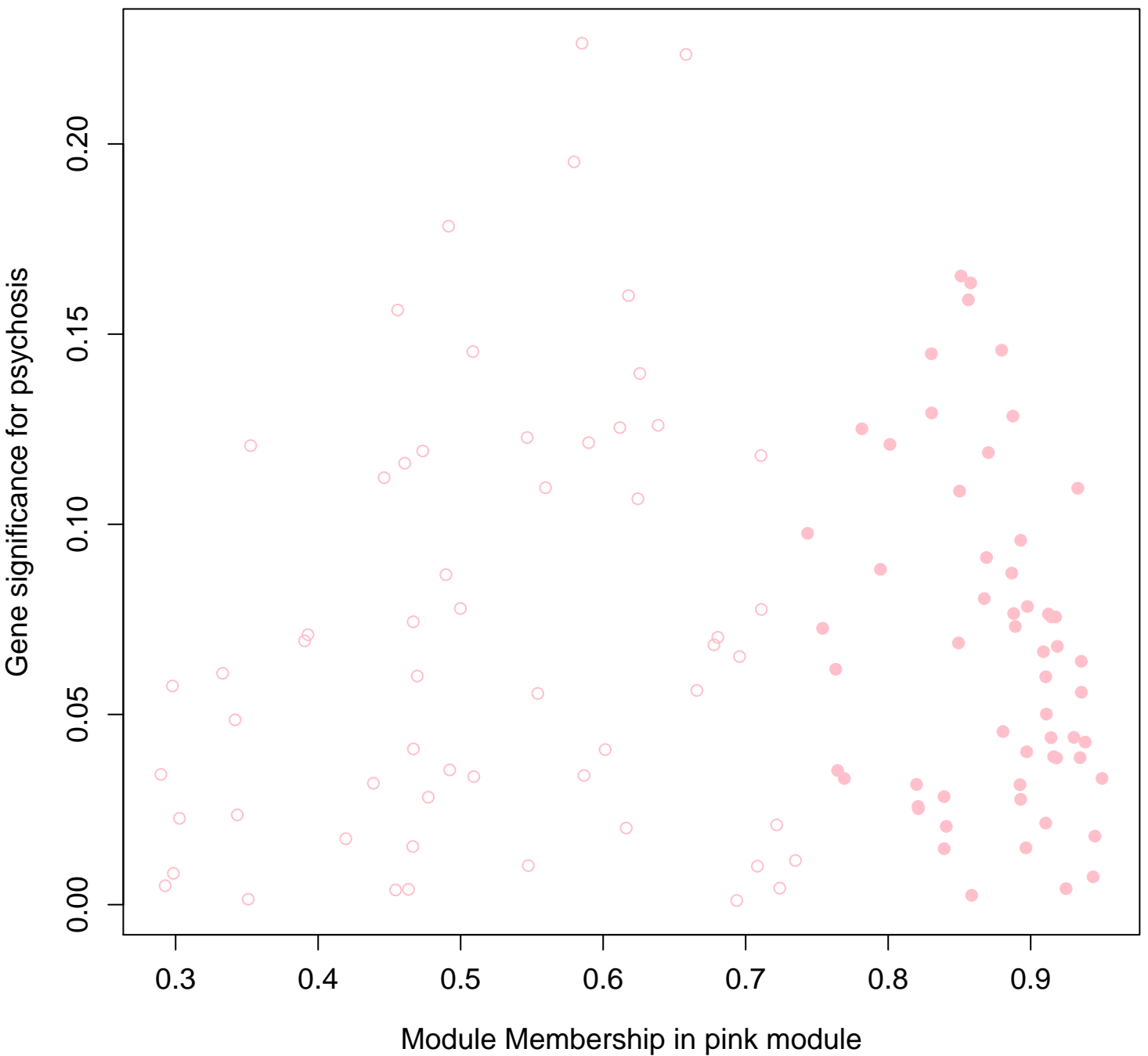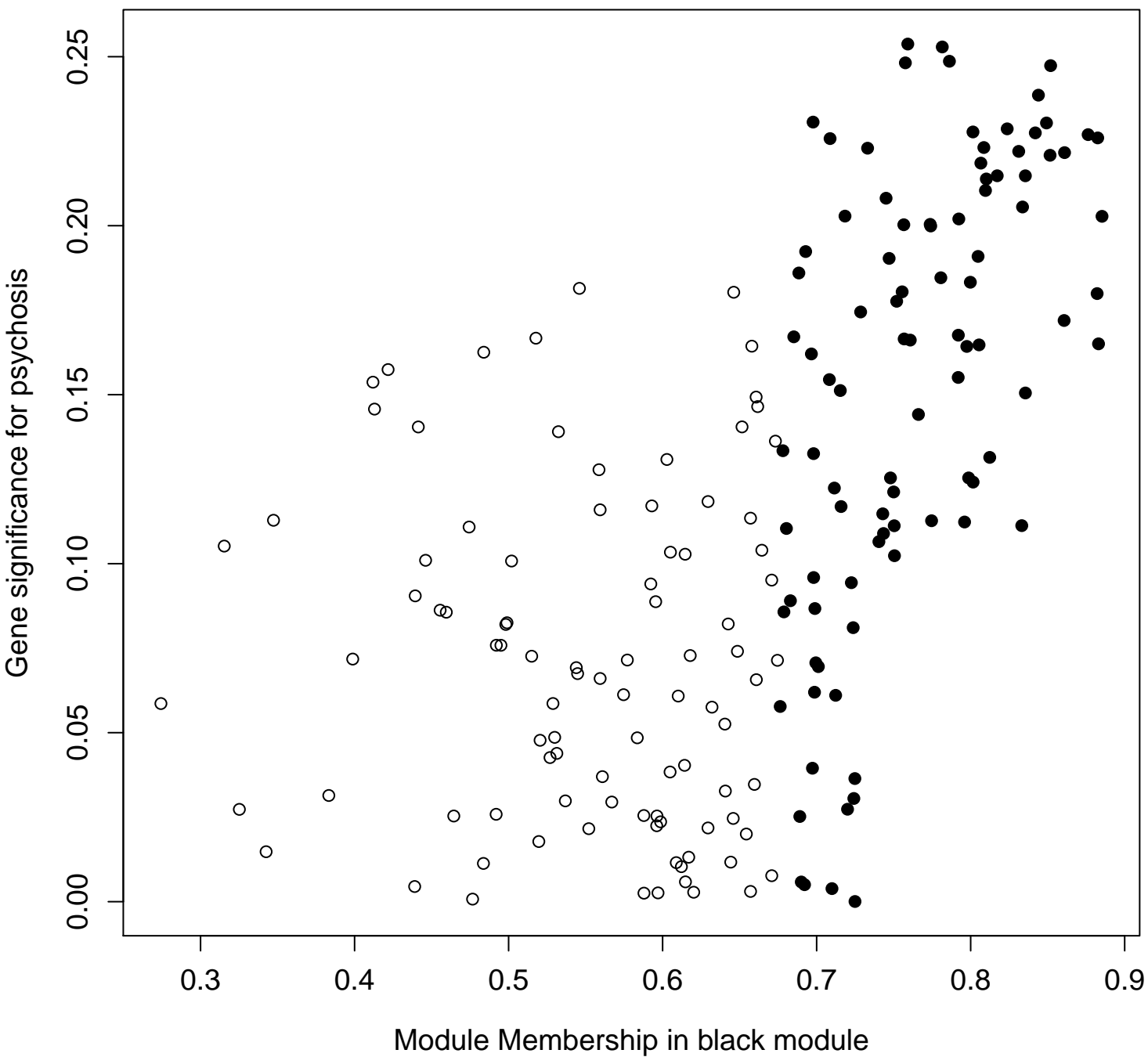**cor=−0.016, p=0.91**
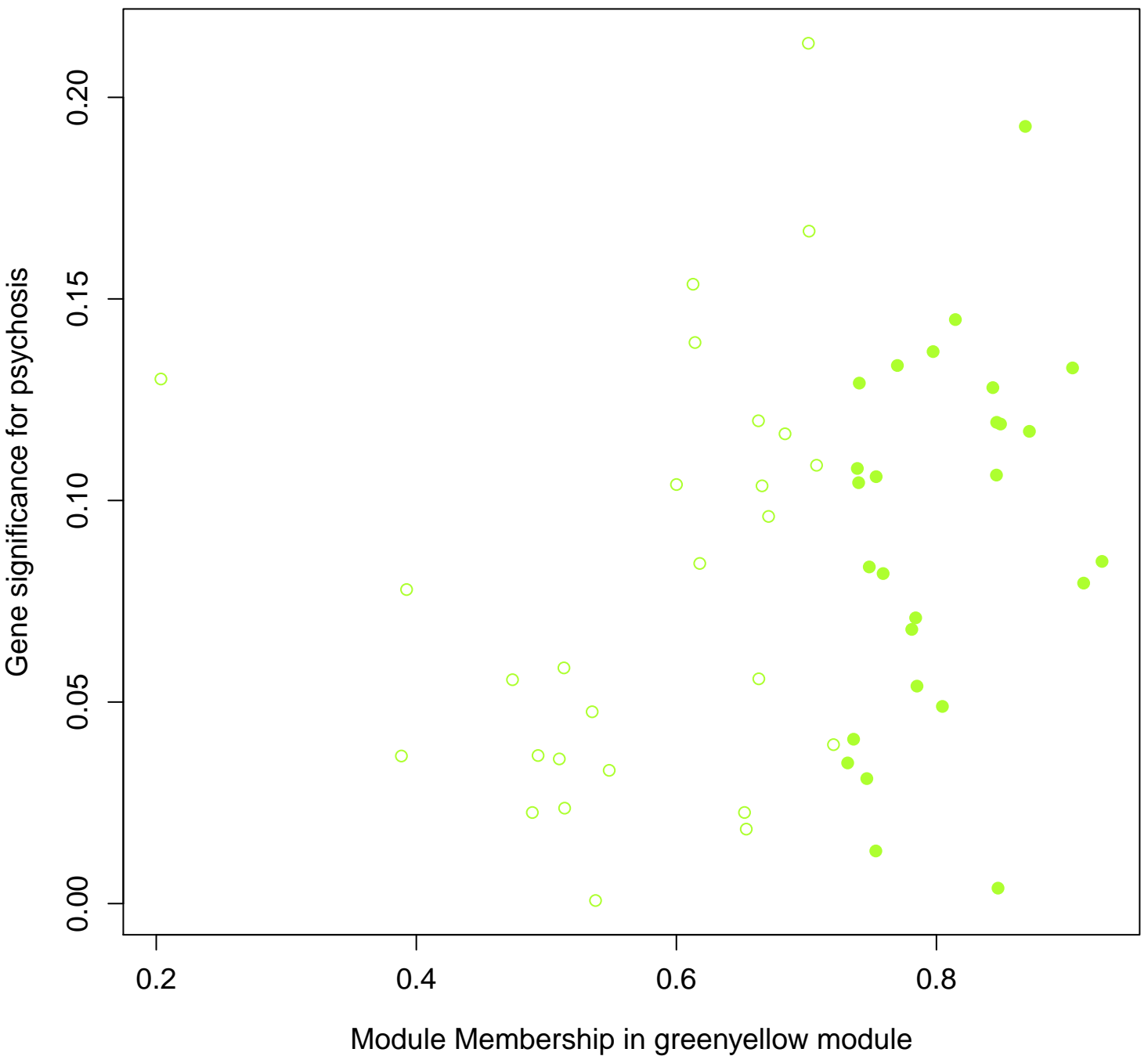
Module membership vs. gene significance
cor=0.68, p=7.6e−59
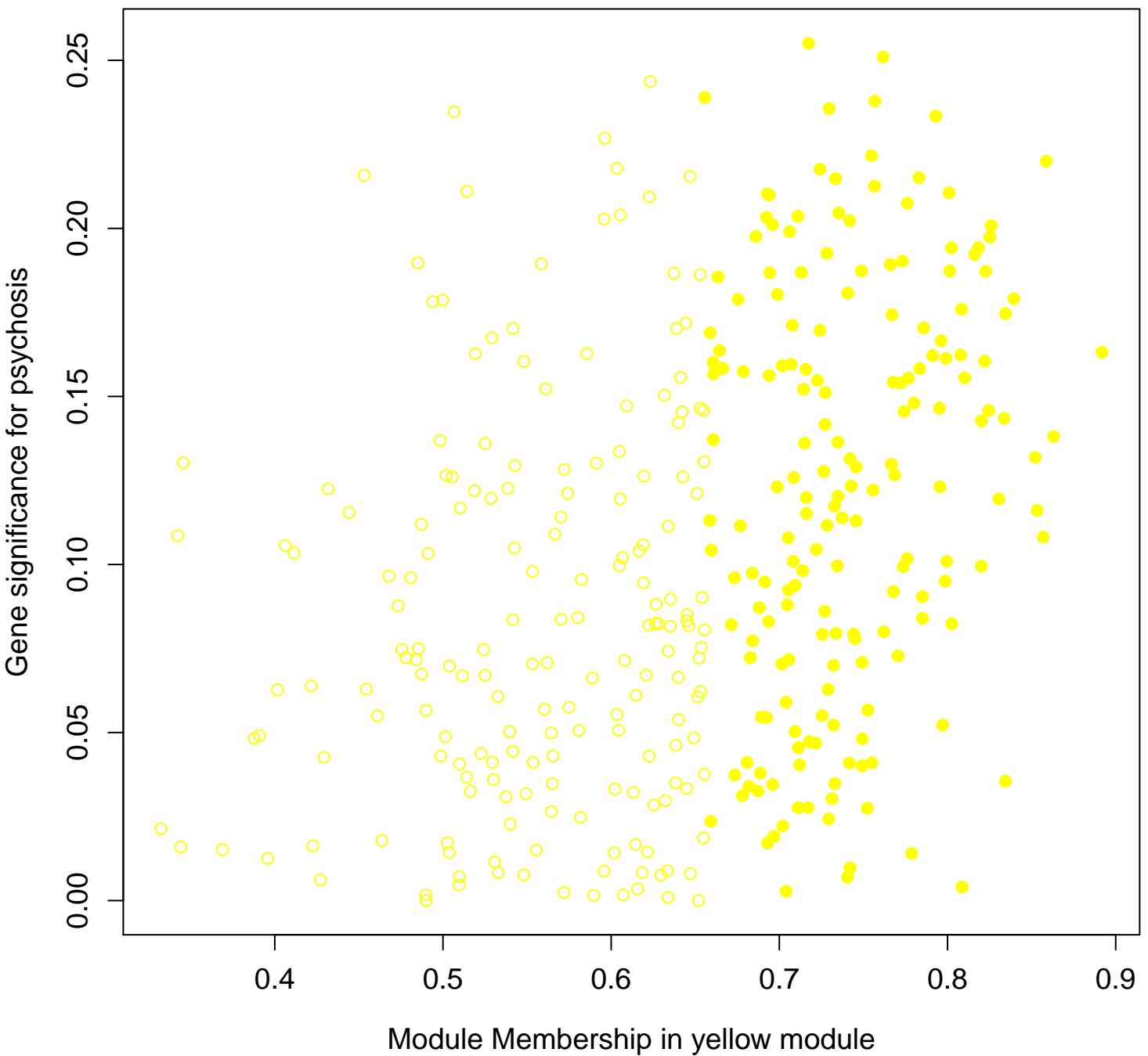
Module membership vs. gene significance
cor=0.0035, p=0.97

Module membership vs. gene significance
cor=0.57, p=1.4e−17

Gene significance for psychosis

Module Membership in black module

Module membership vs. gene significance
cor=0.28, p=0.04

Gene significance for psychosis

Module Membership in greenyellow module

Module membership vs. gene significance
cor=0.33, p=1.1e−10

Module membership vs. gene significance
cor=0.46, p=1.5e−06