

Module 13

$p = 0.58$

0.2

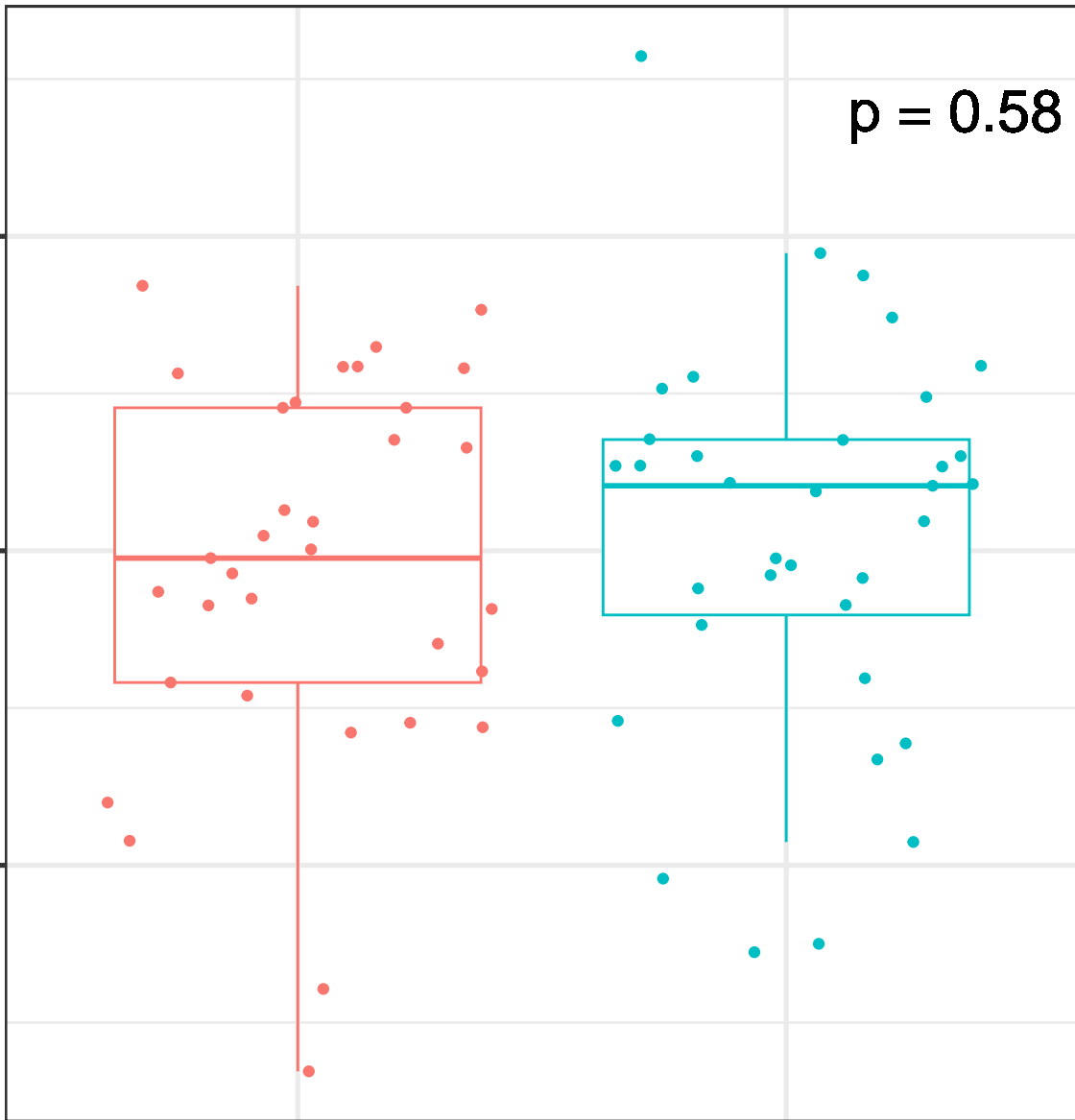
0.0

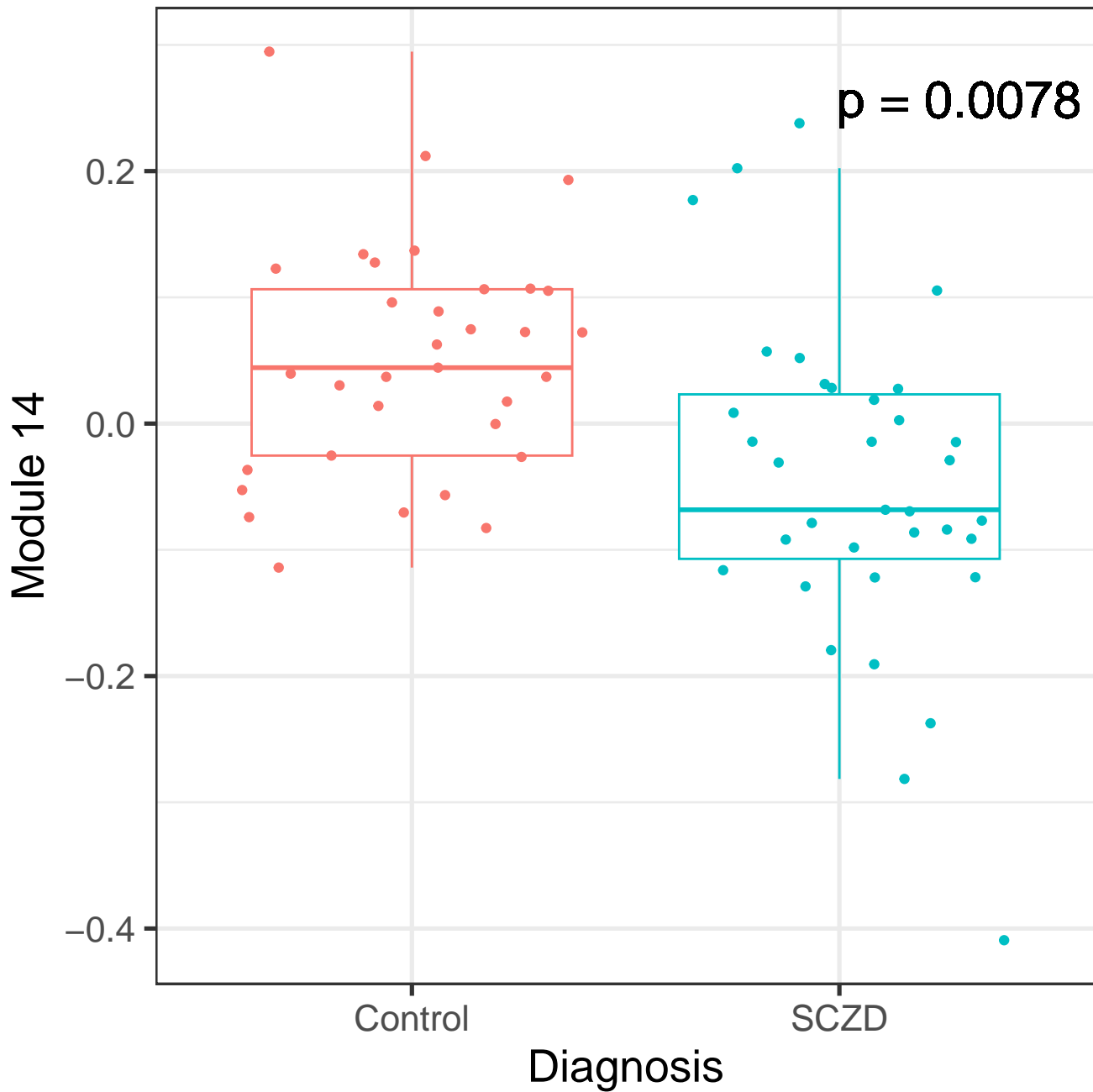
-0.2

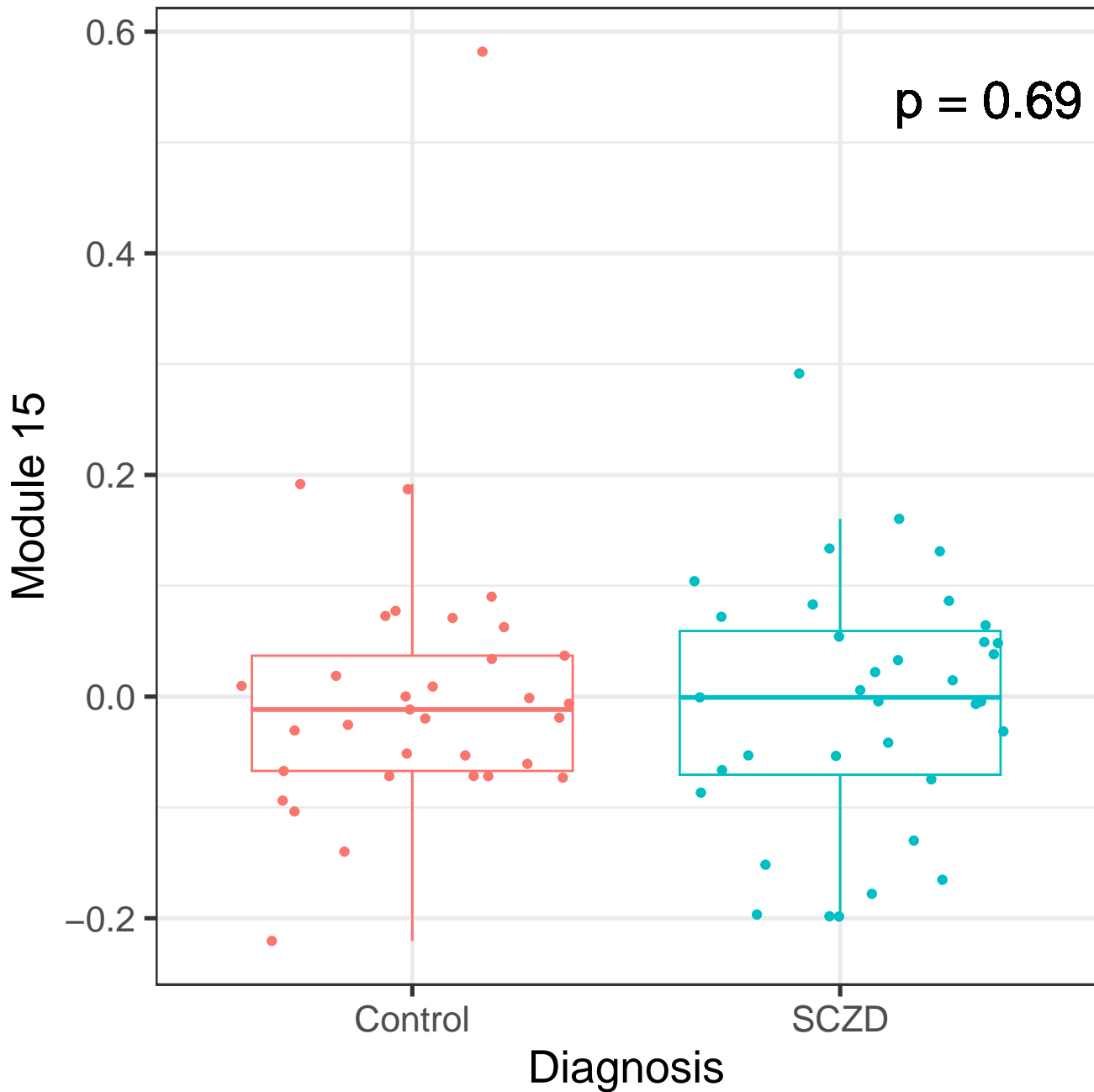
Control

SCZD

Diagnosis







Module 16

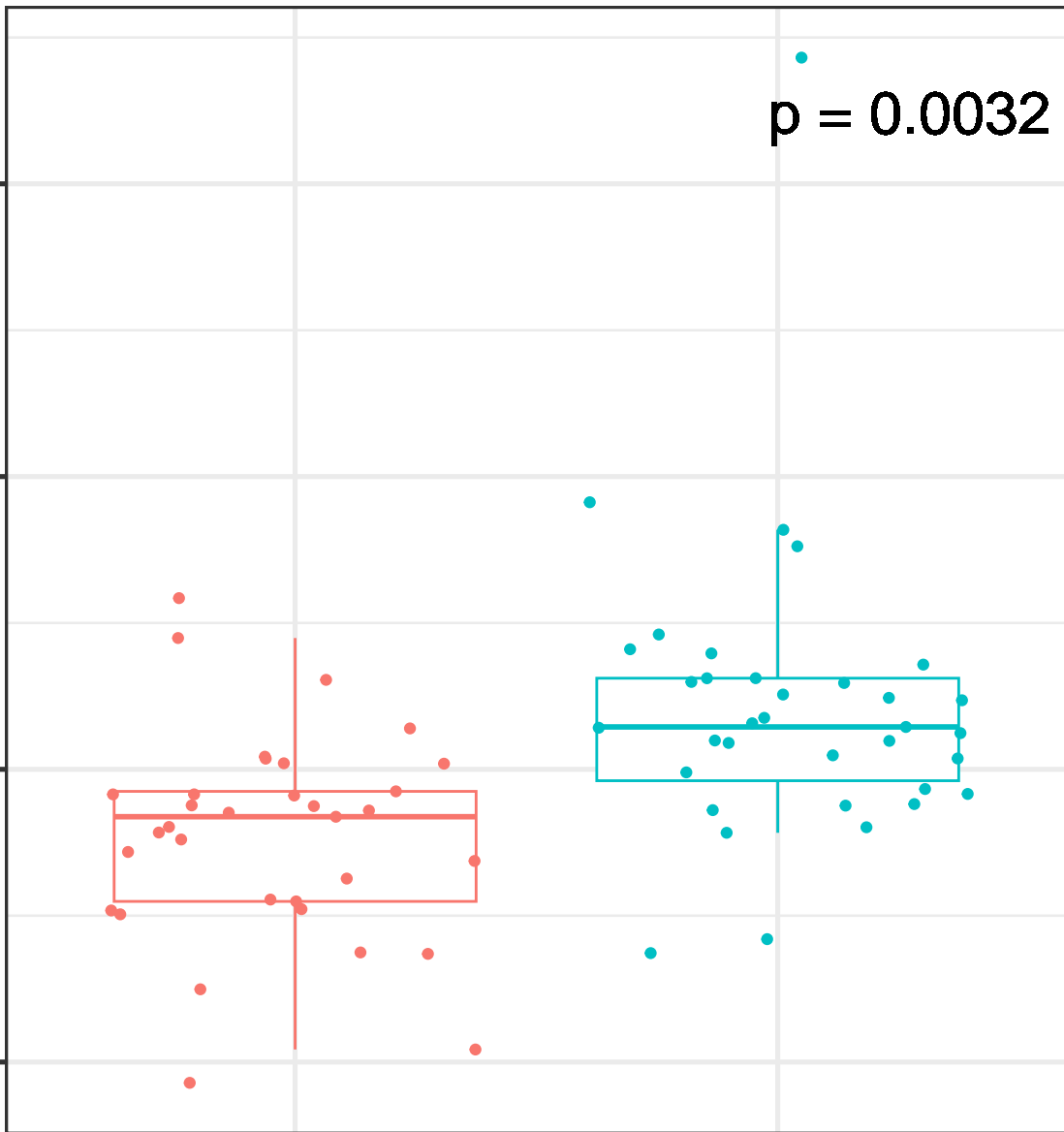
0.50
0.25
0.00
-0.25

Control

SCZD

Diagnosis

$p = 0.0032$



Module 18

0.2

0.0

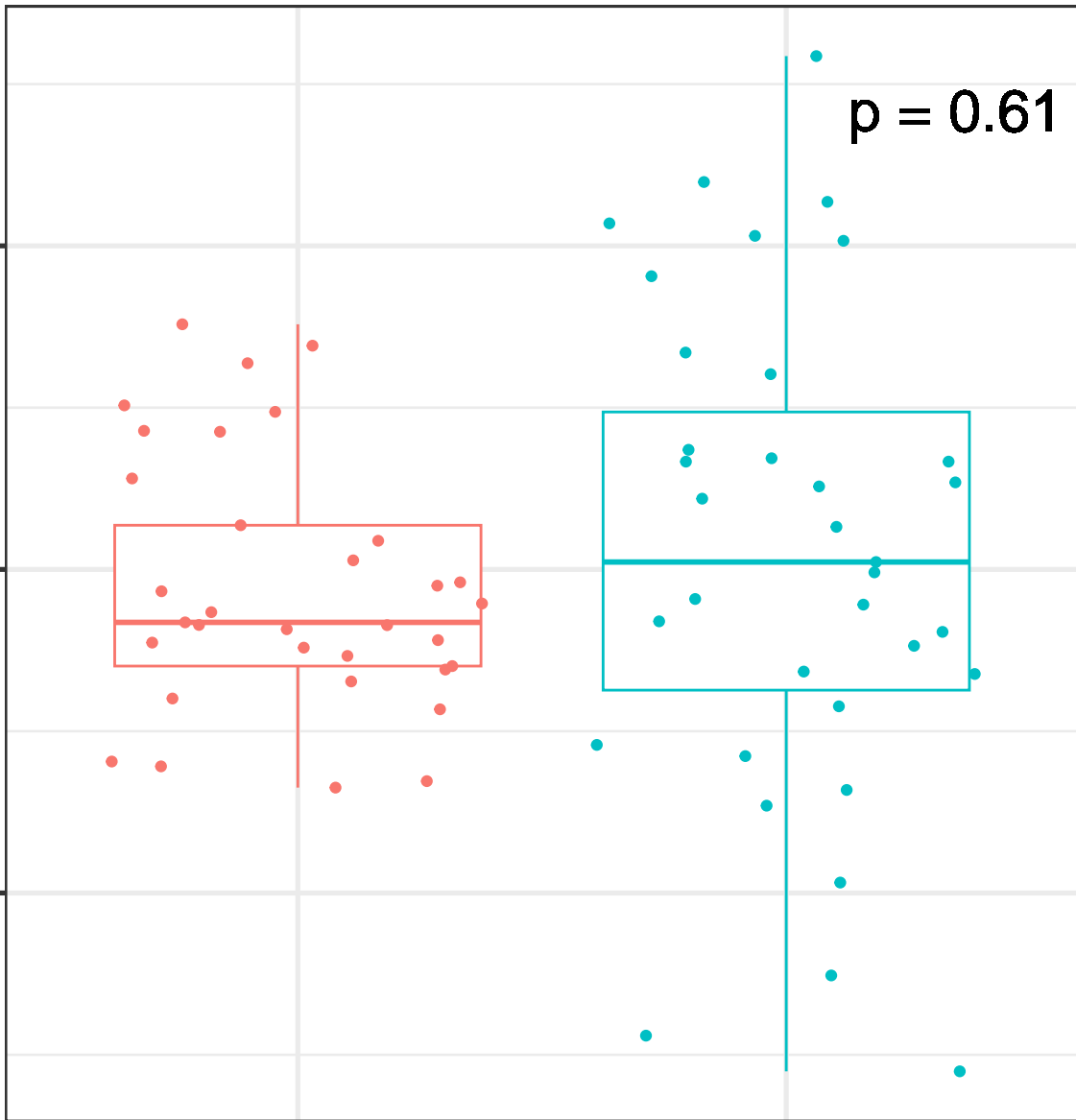
-0.2

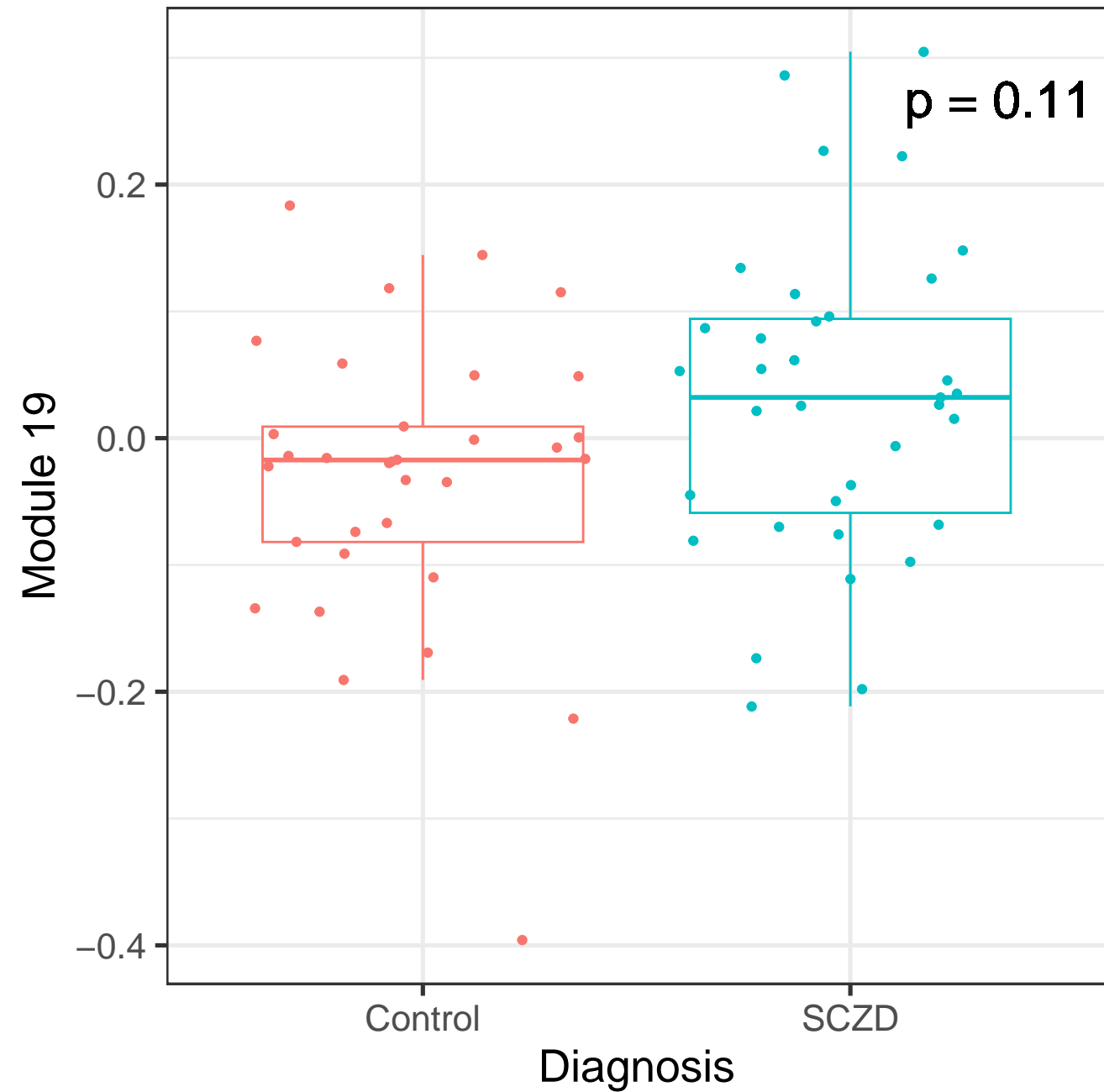
Control

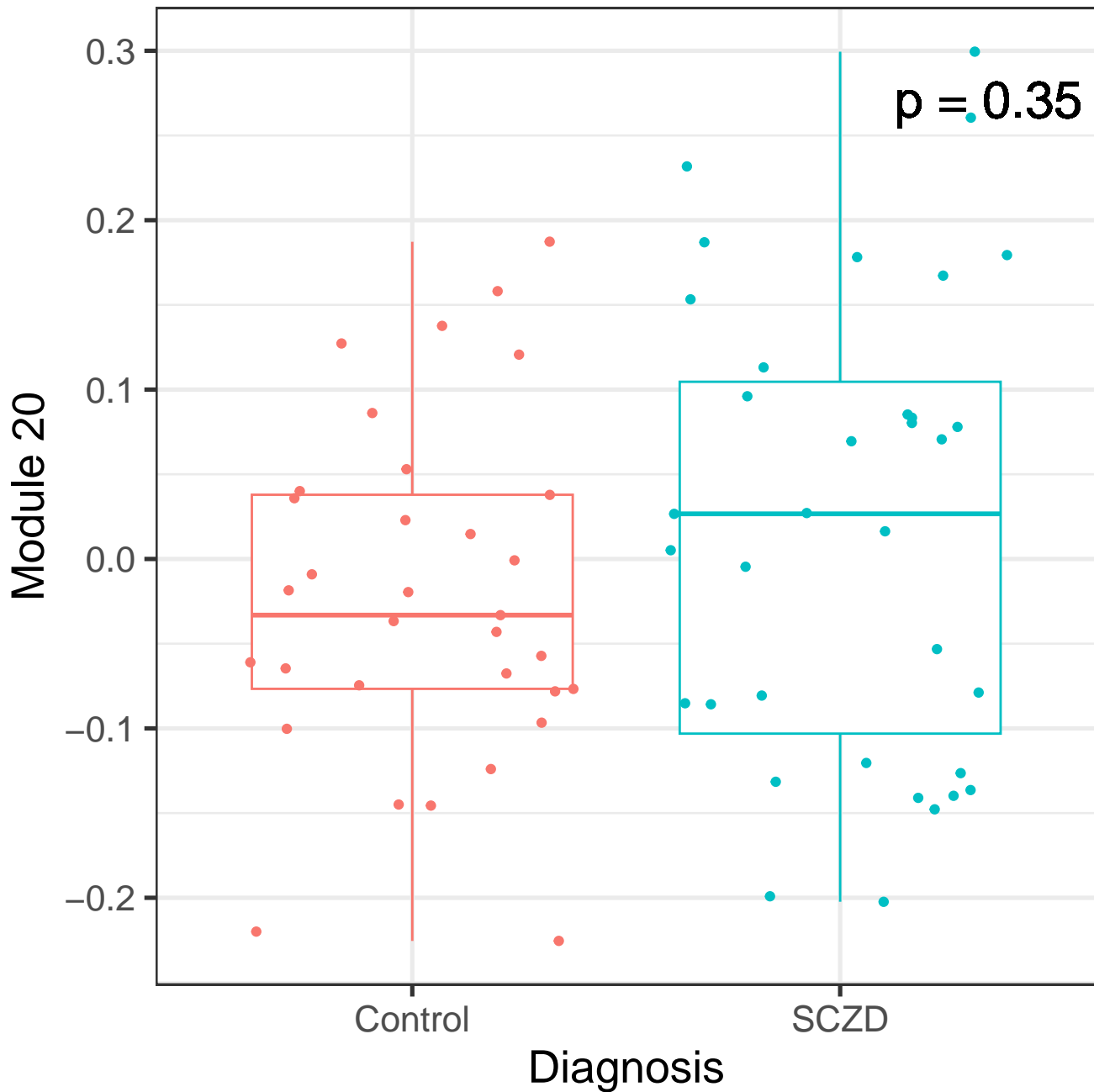
SCZD

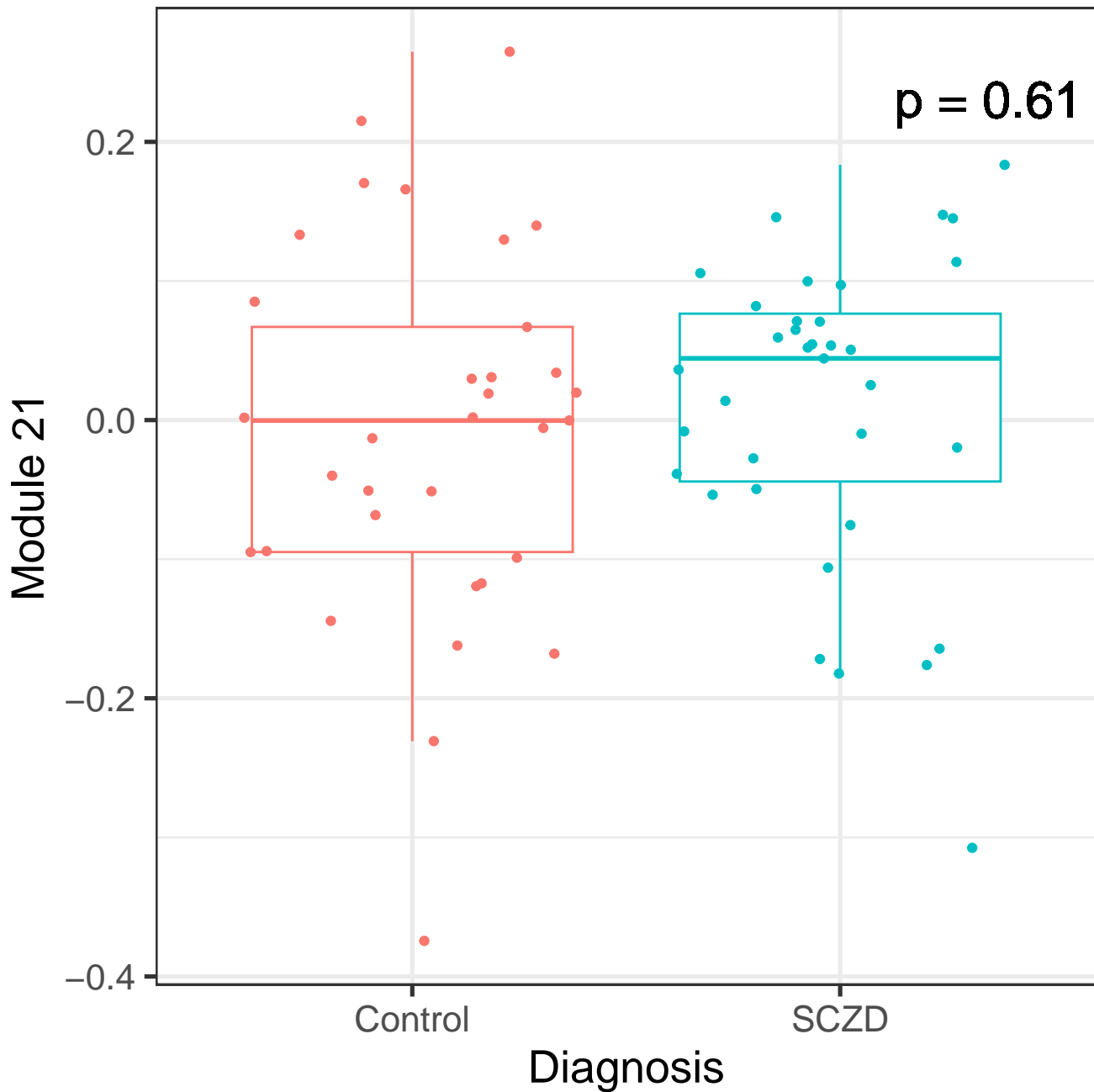
Diagnosis

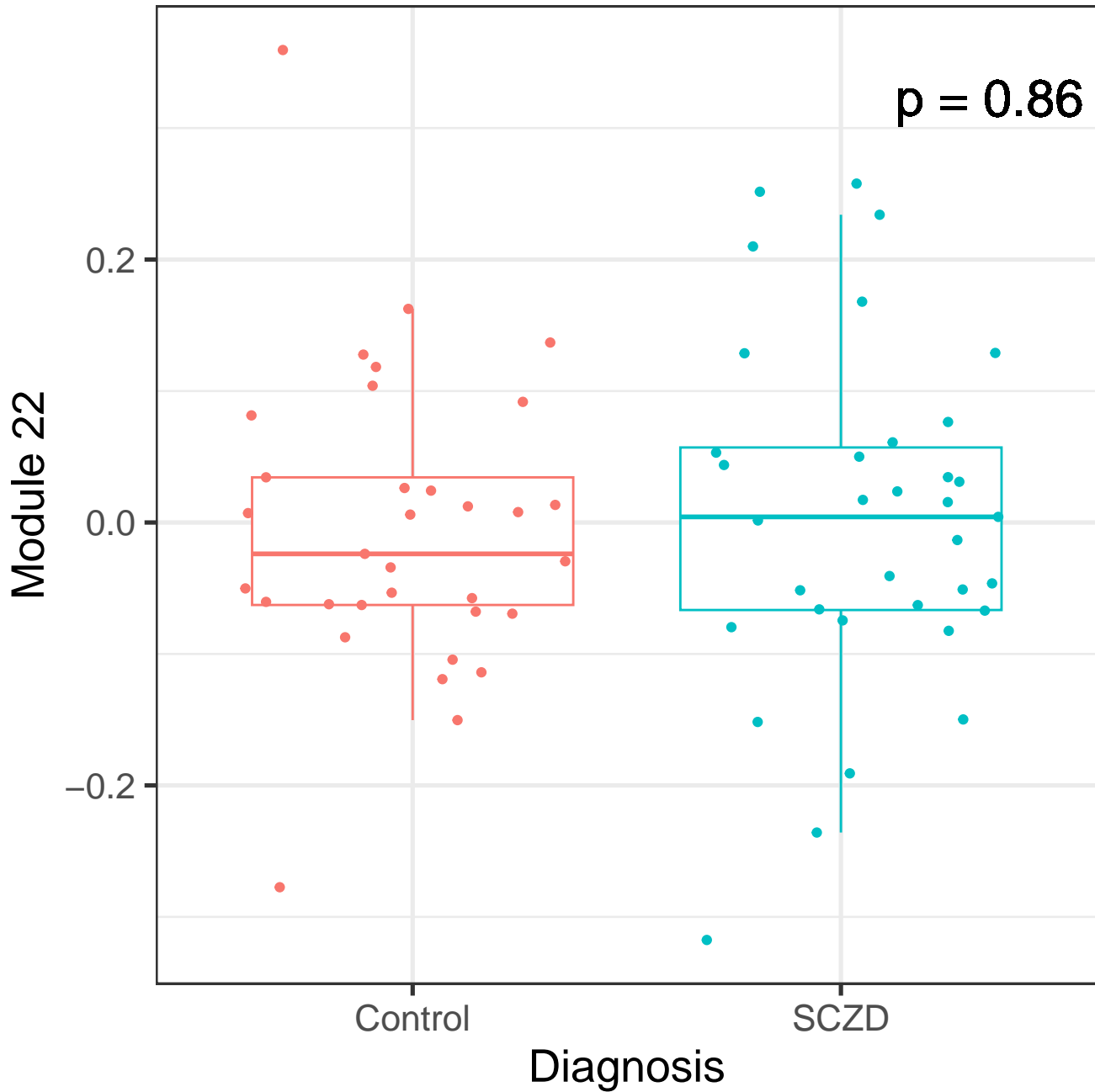
$p = 0.61$

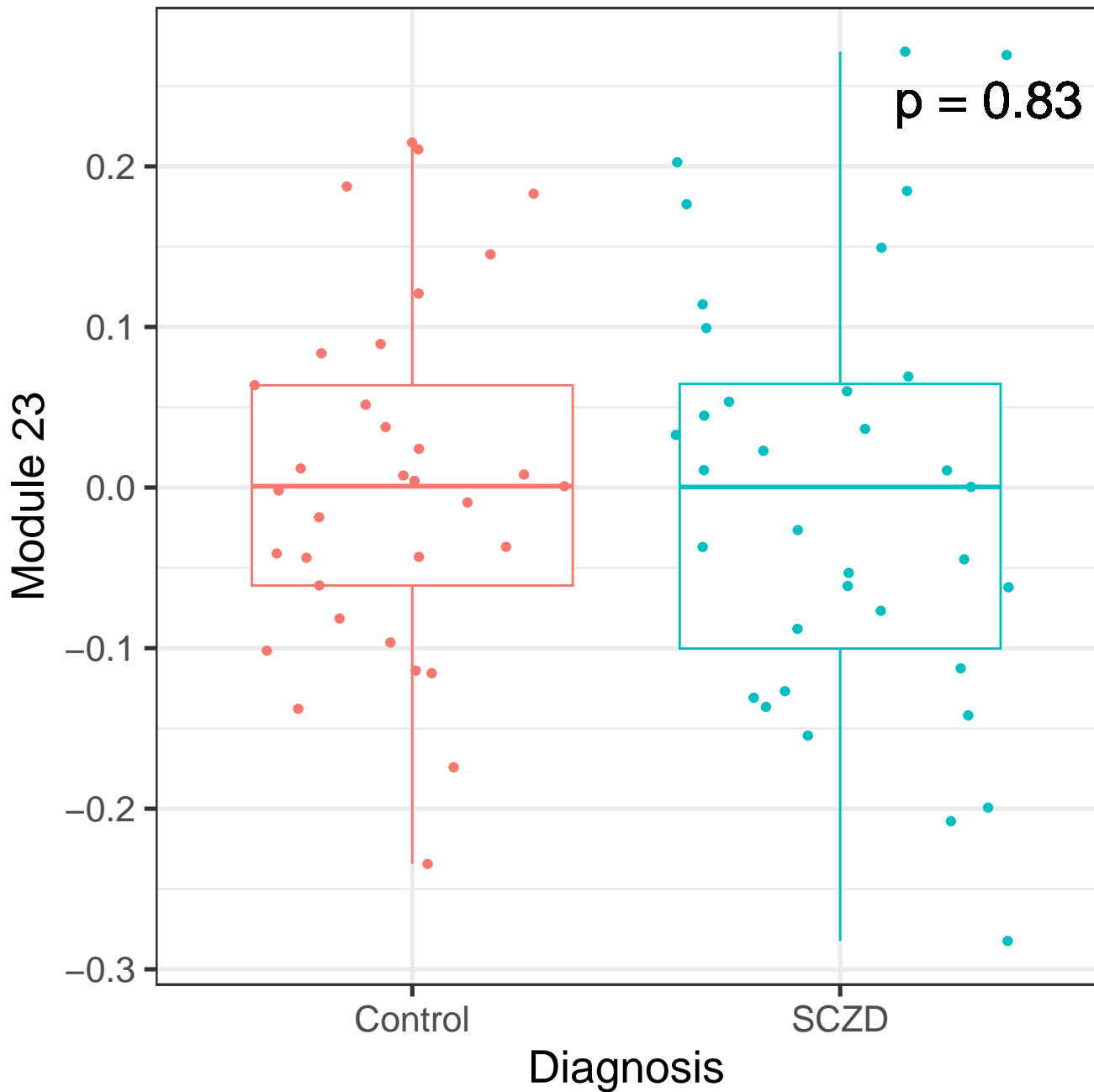


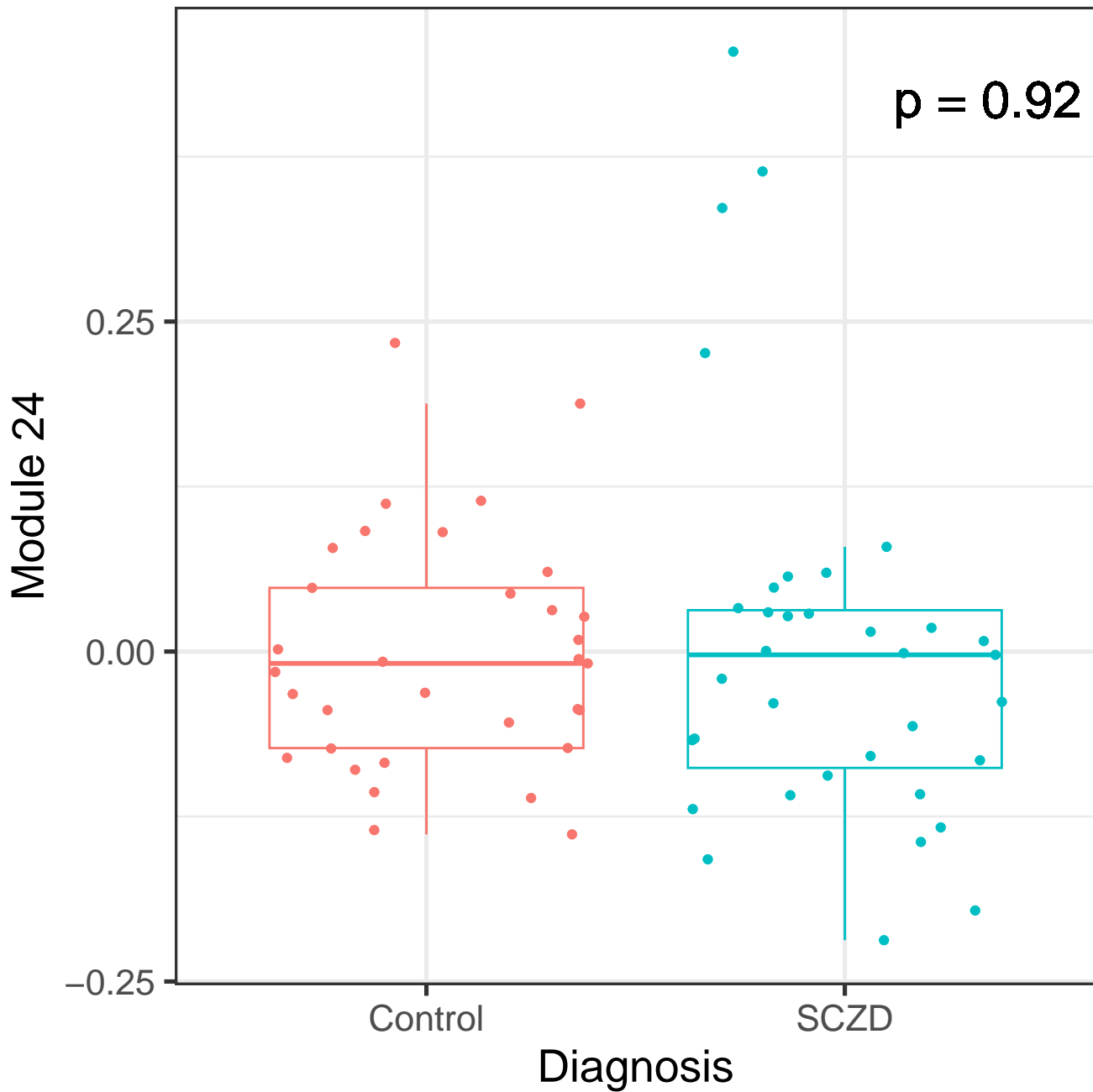


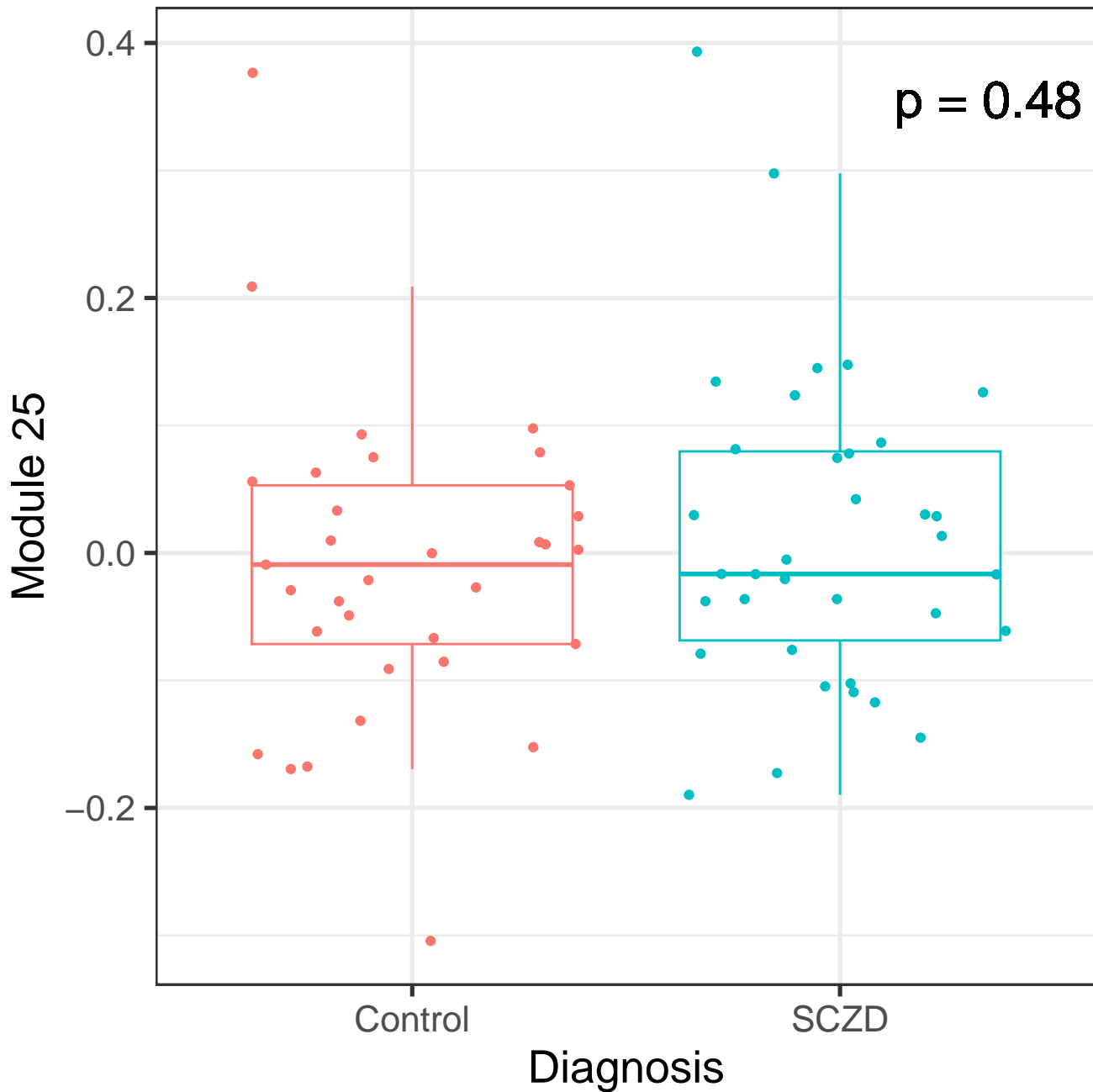


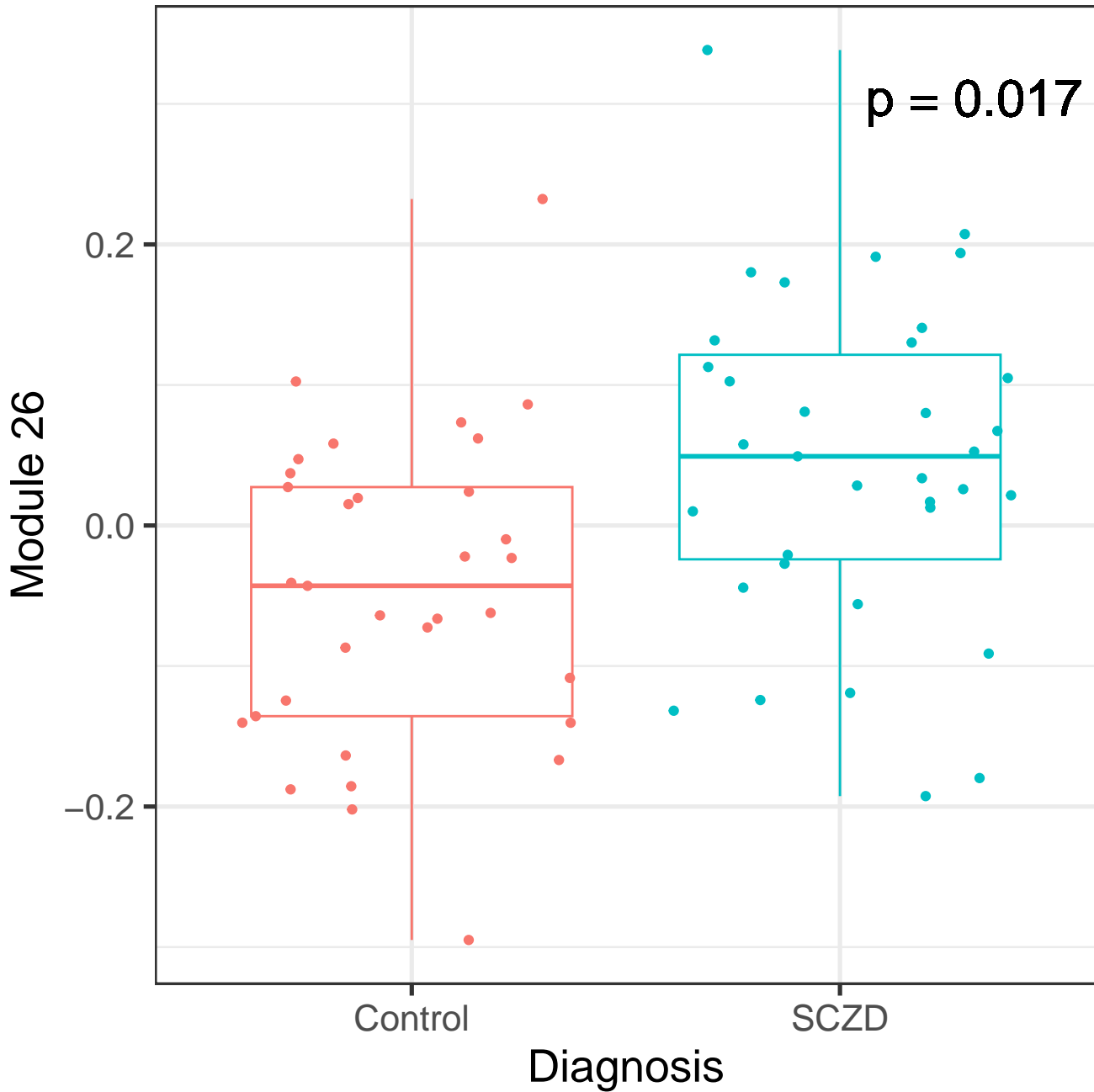


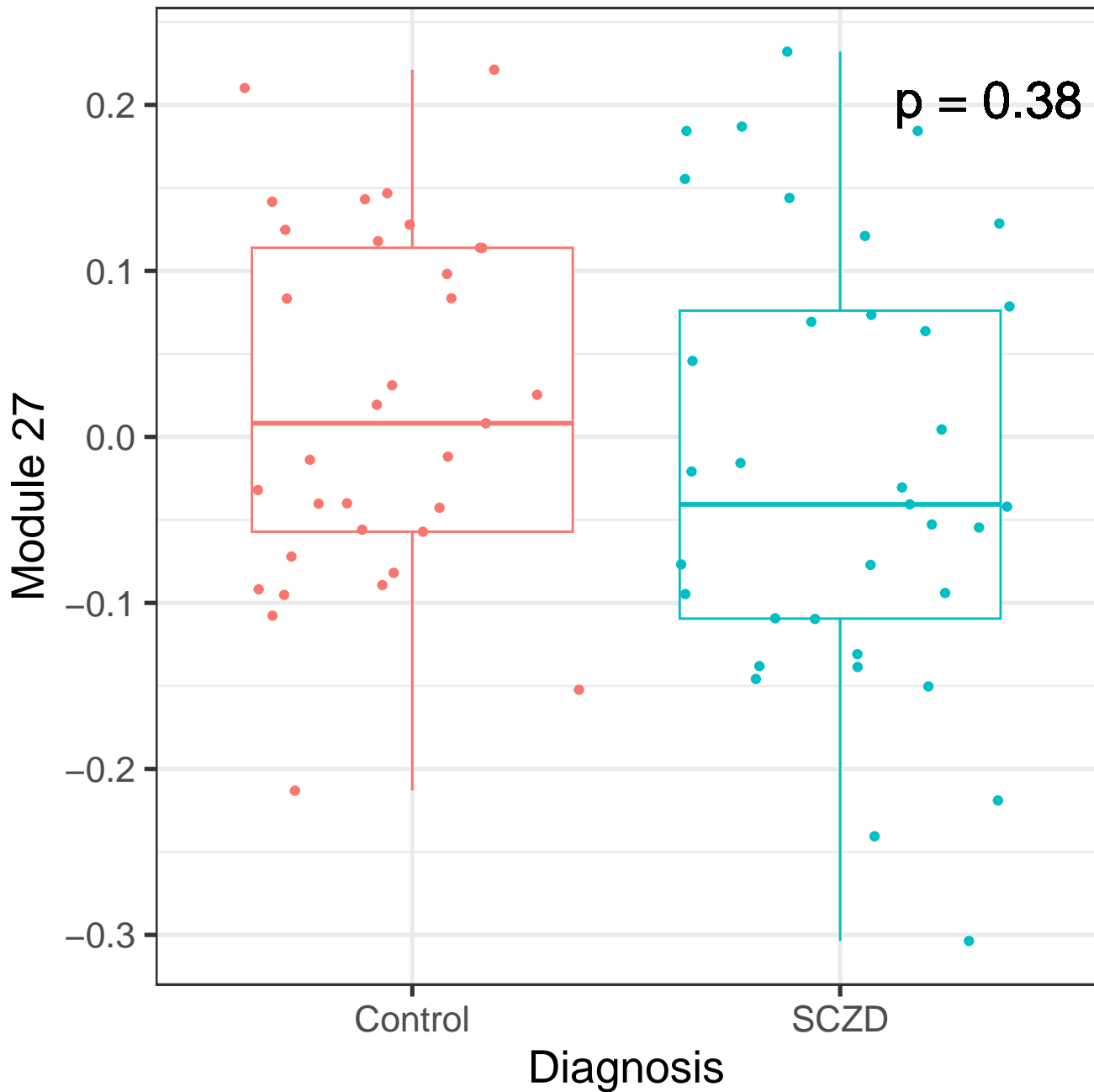


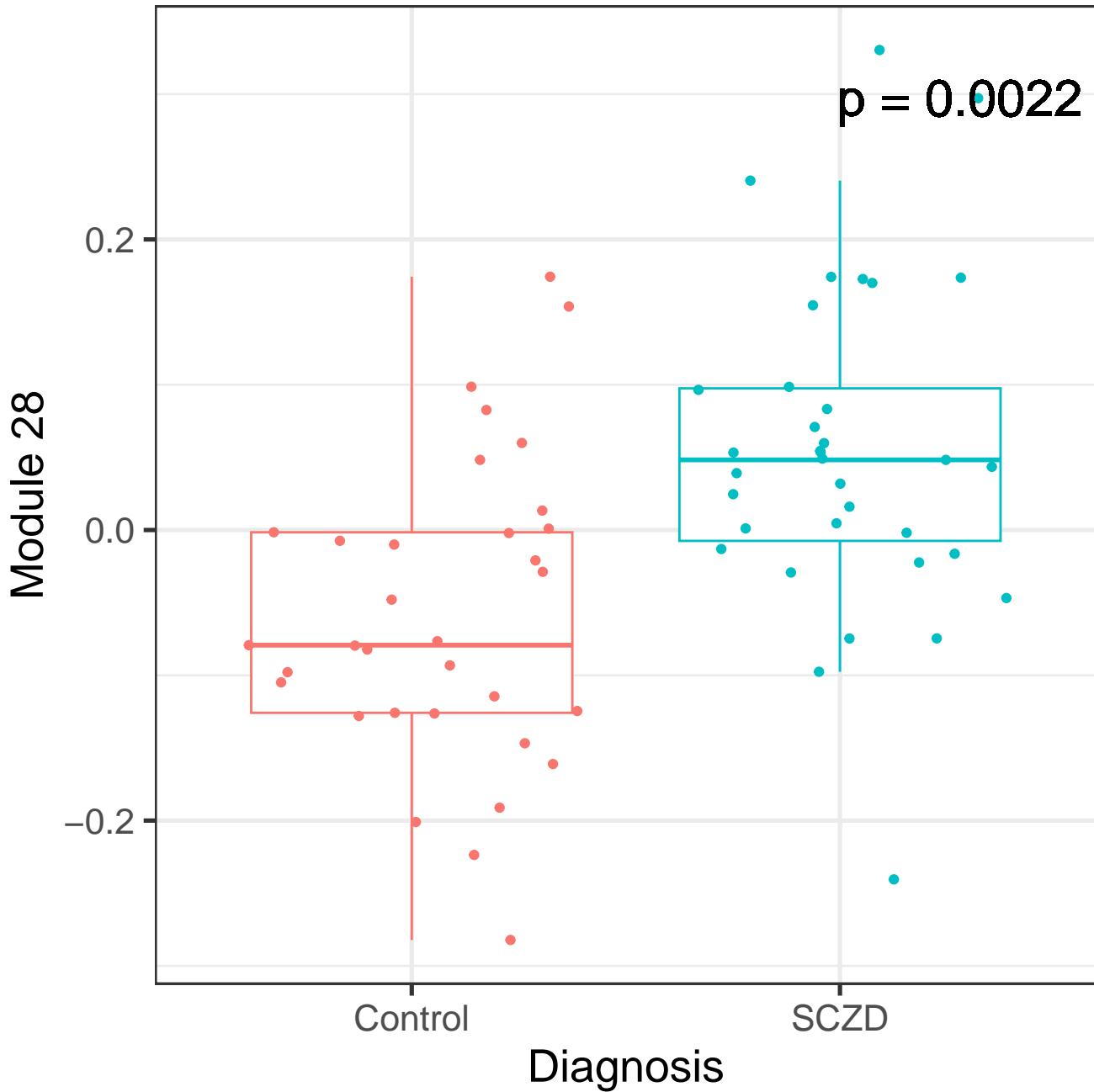


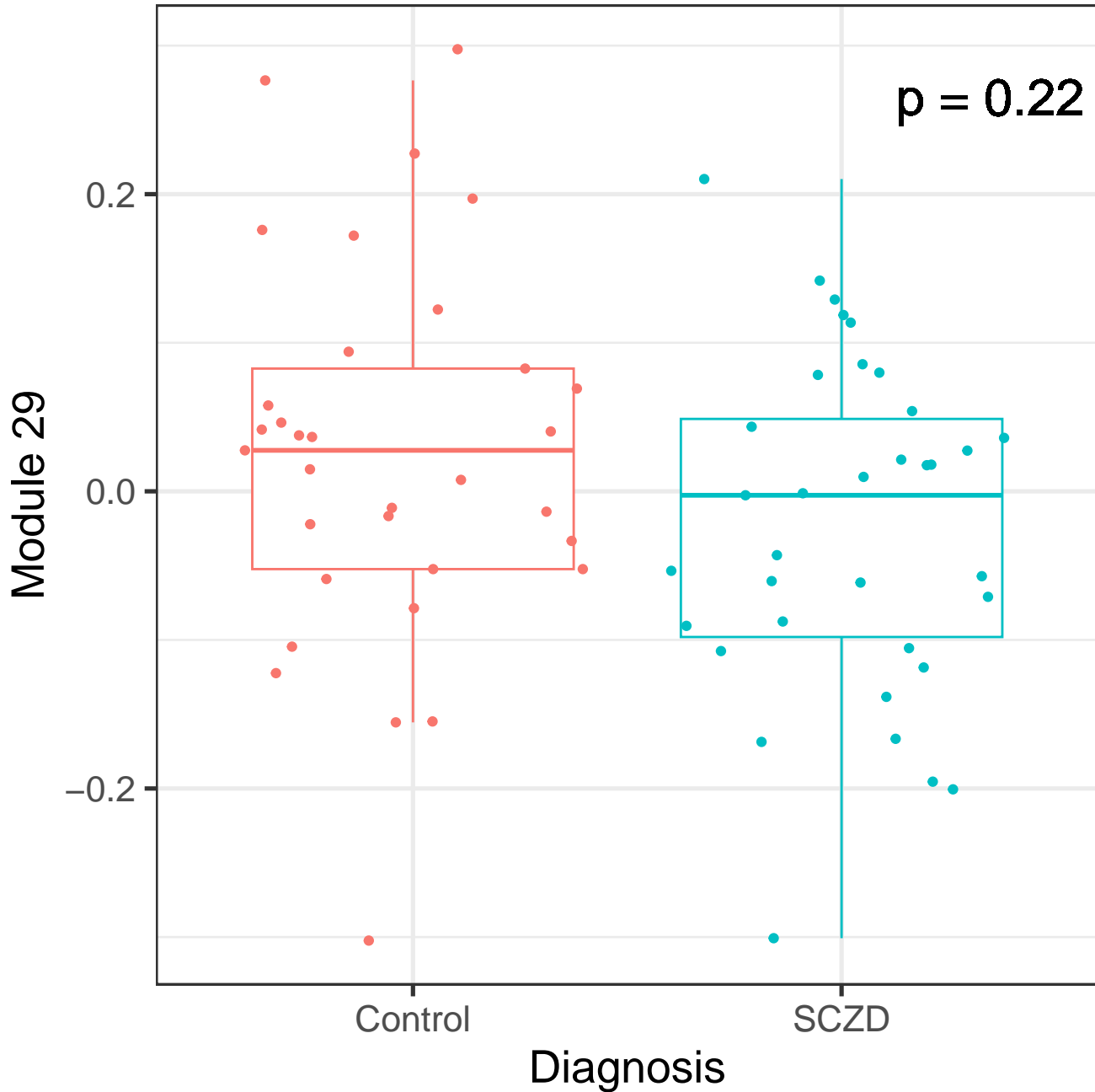


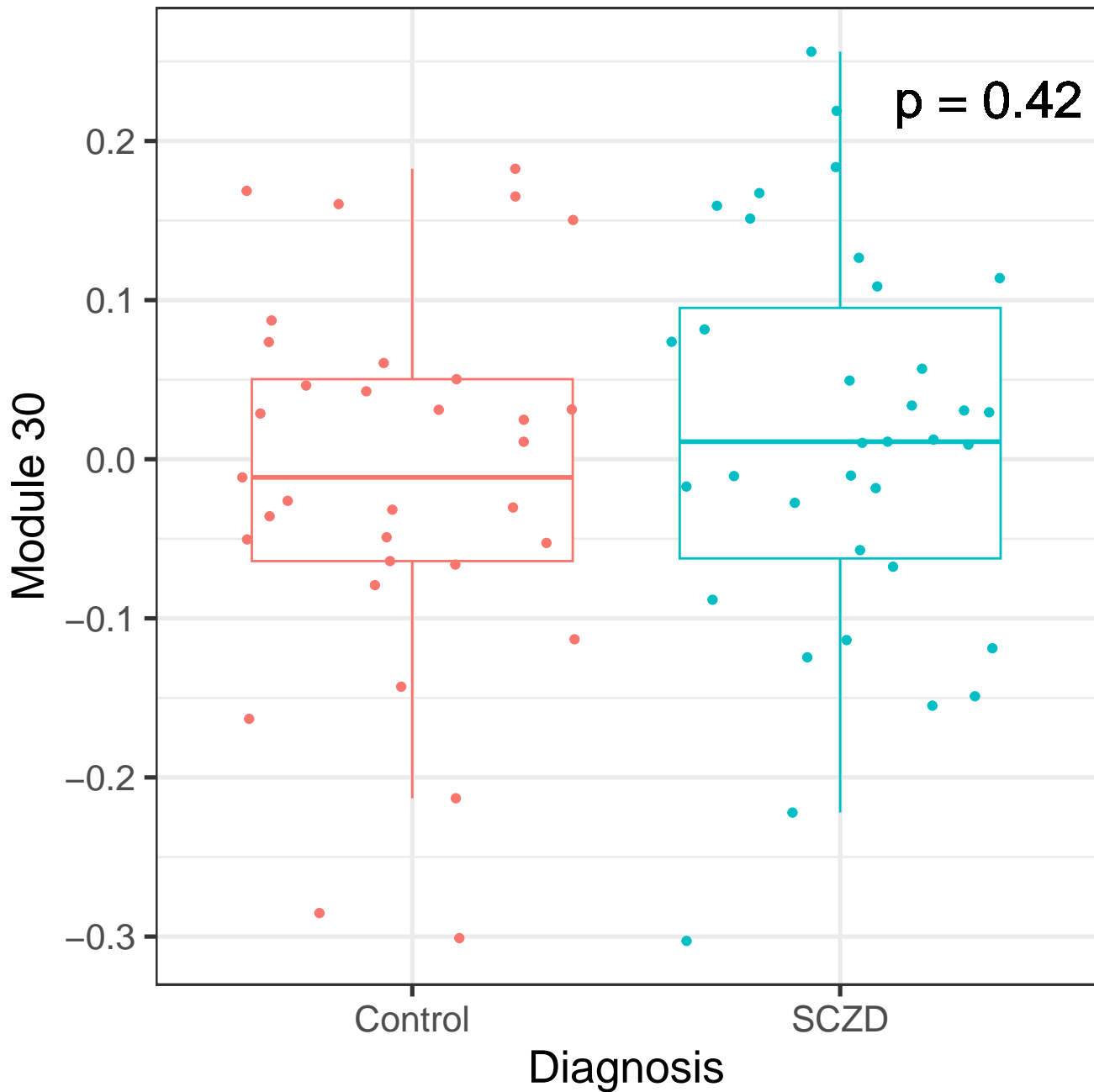


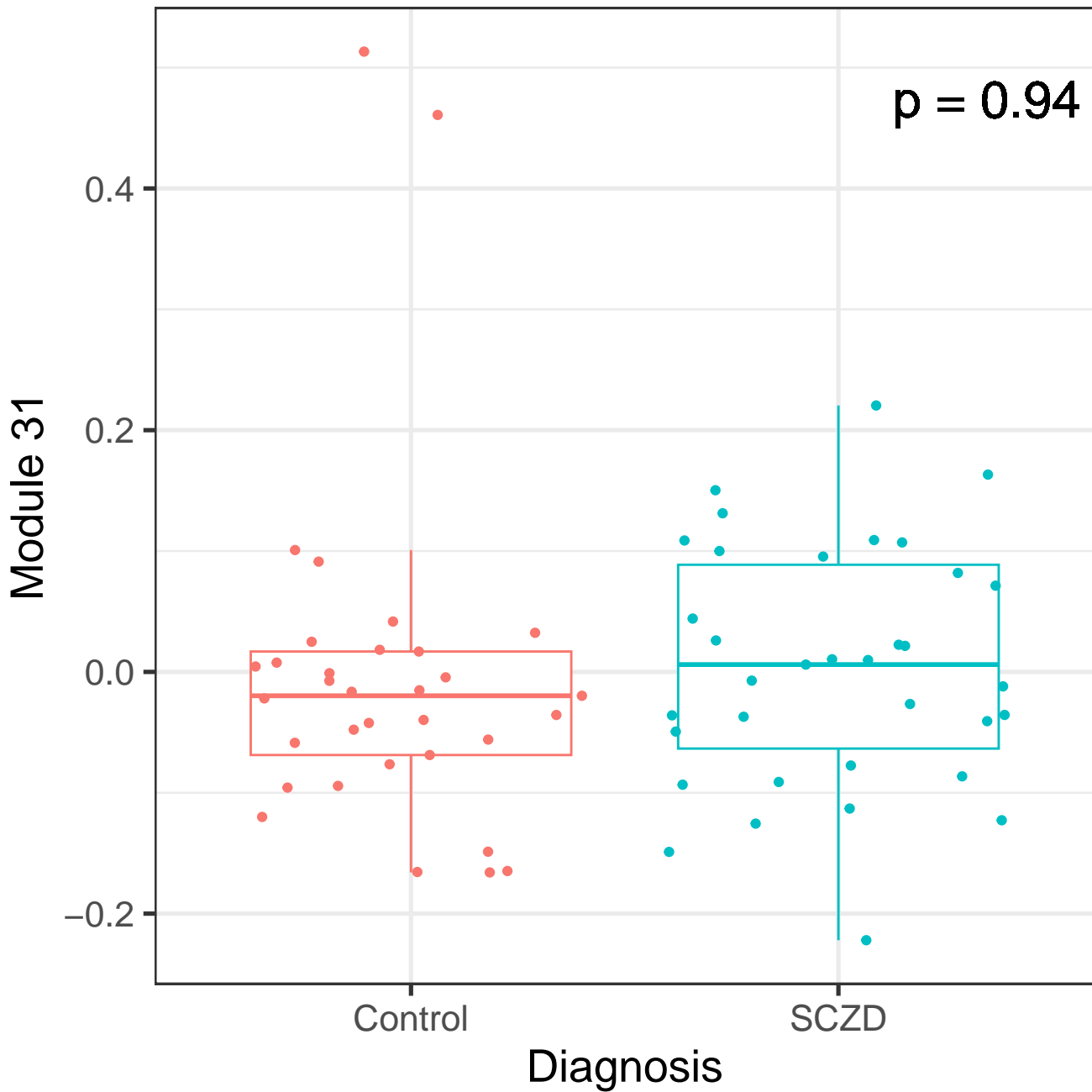


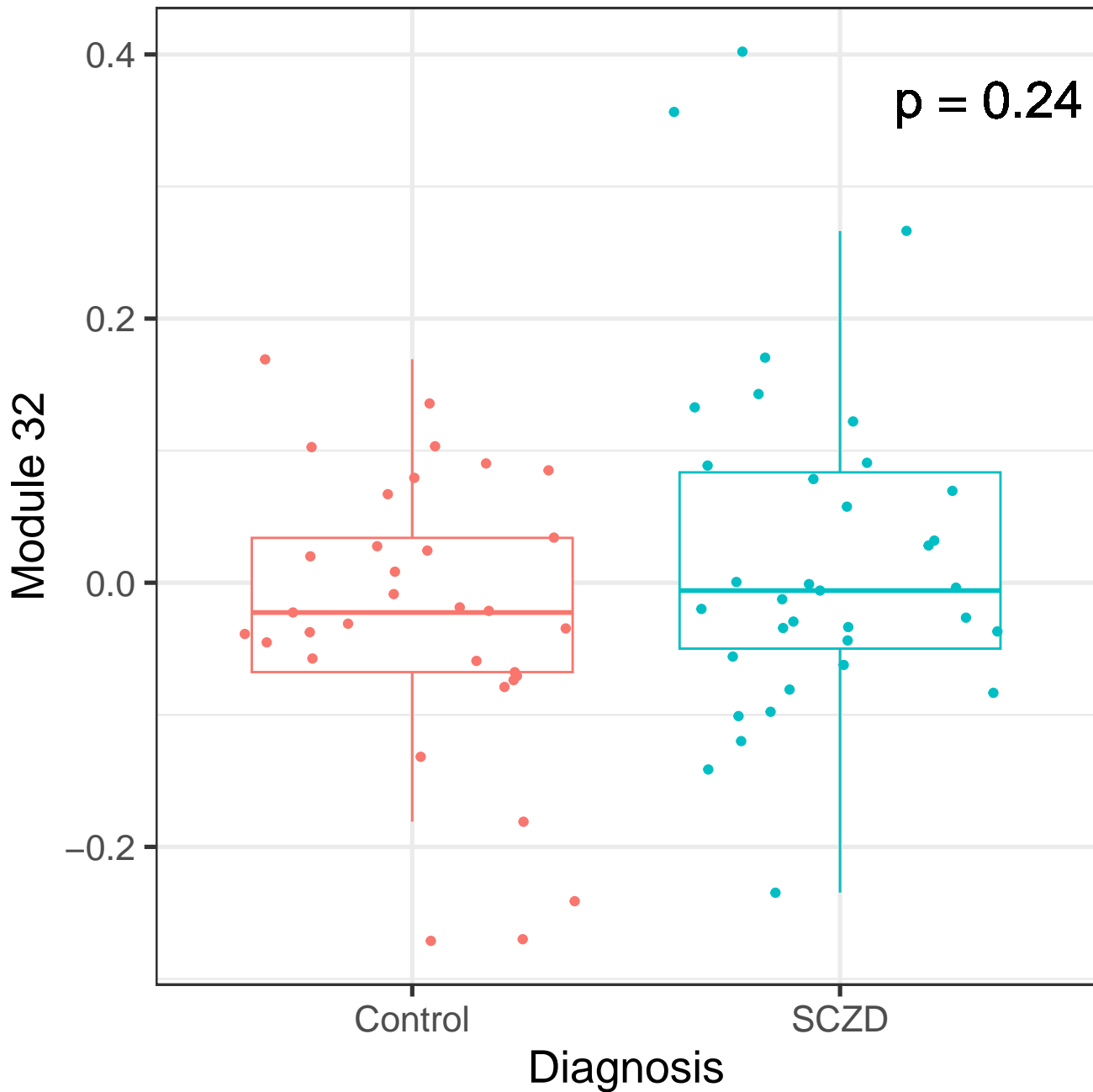


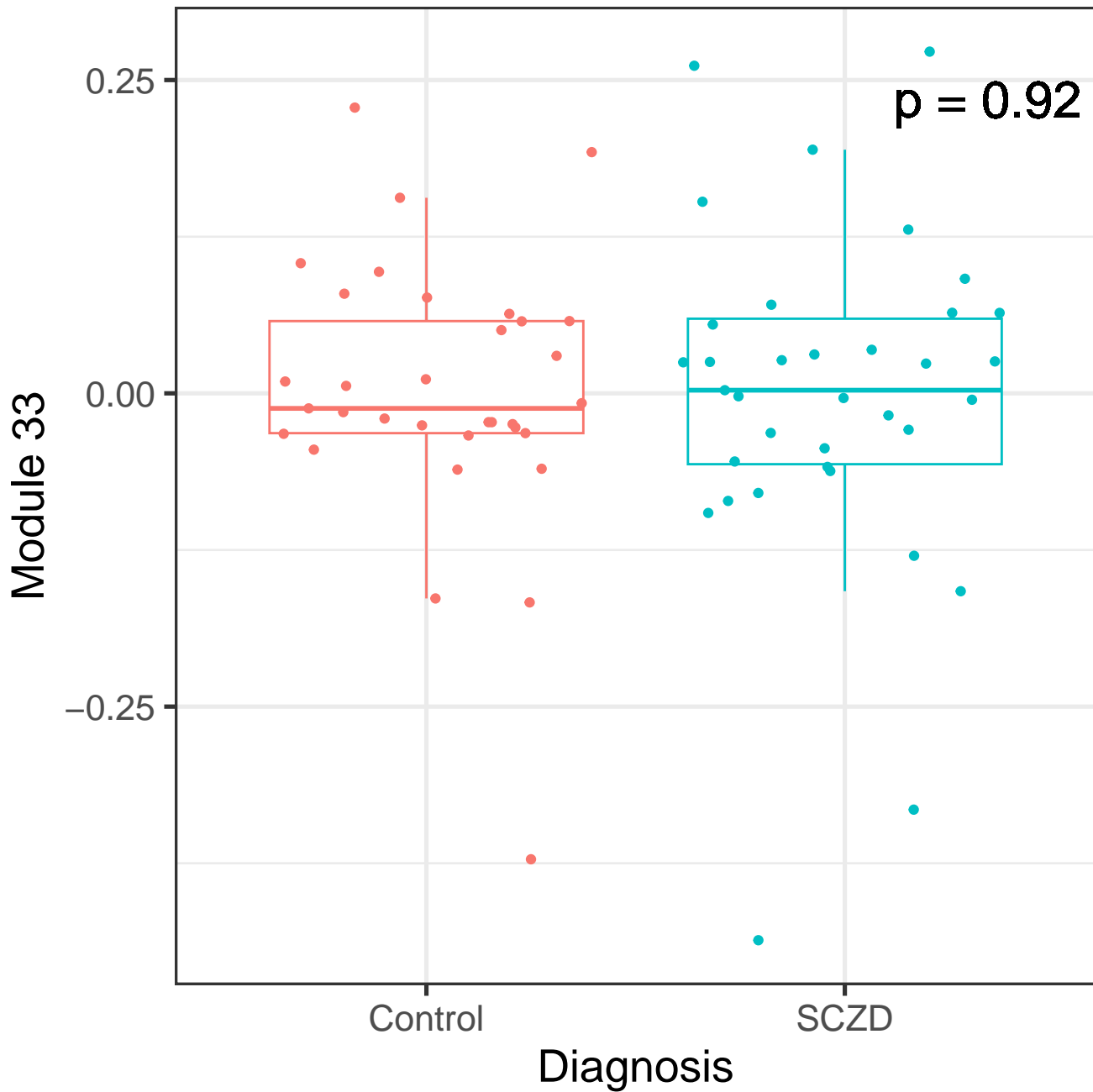












Module 34

$p = 0.3$

