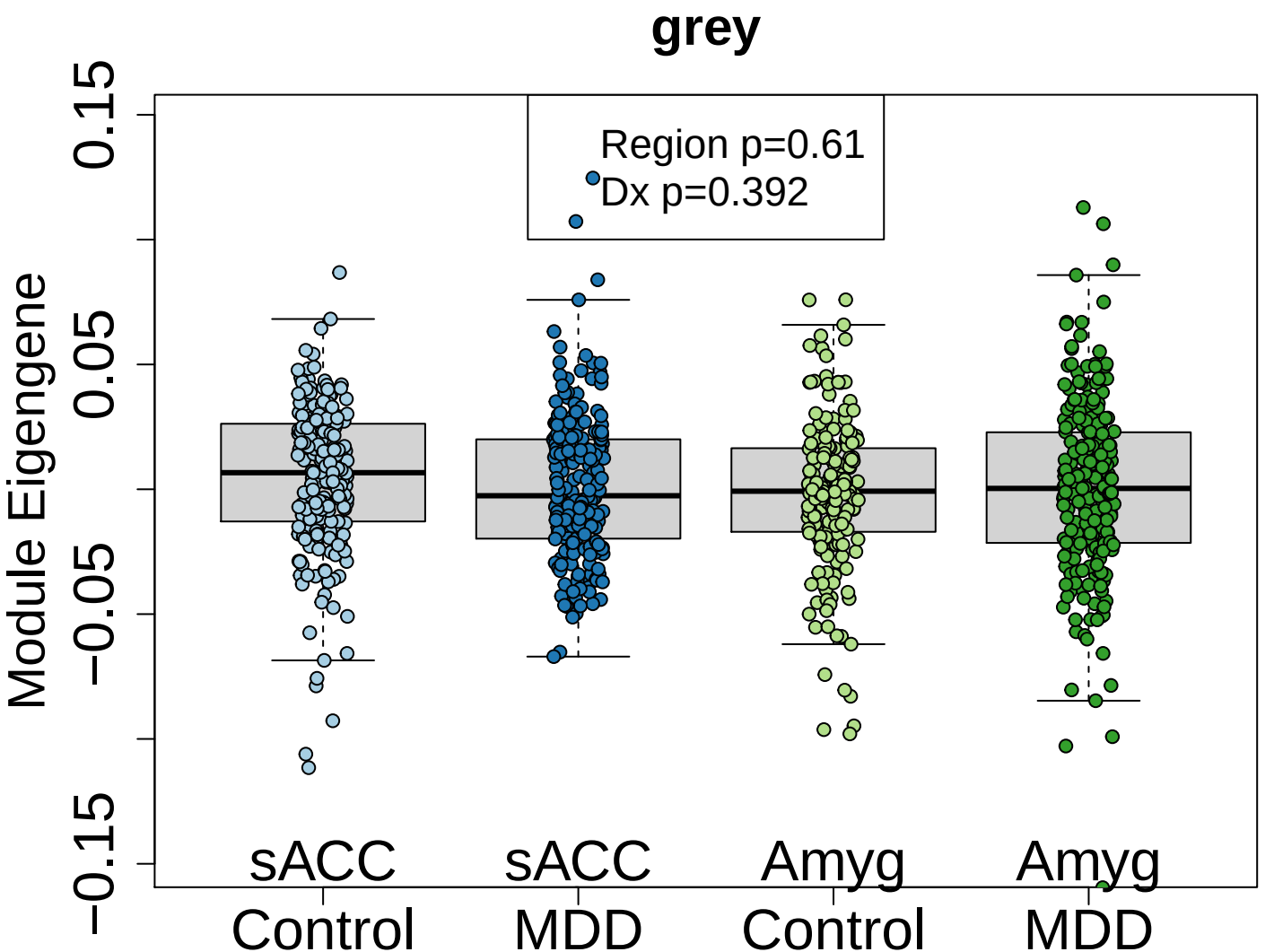
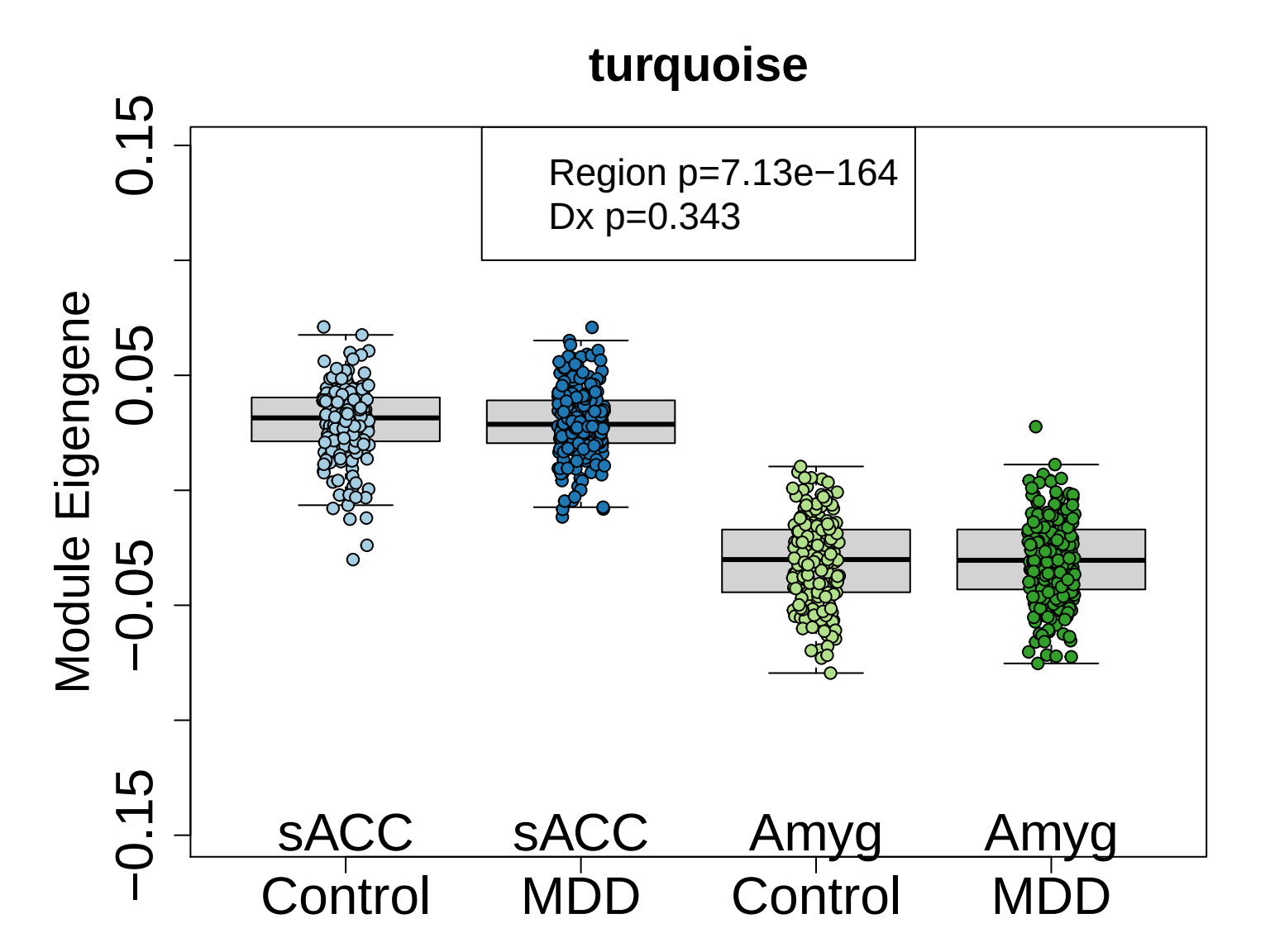
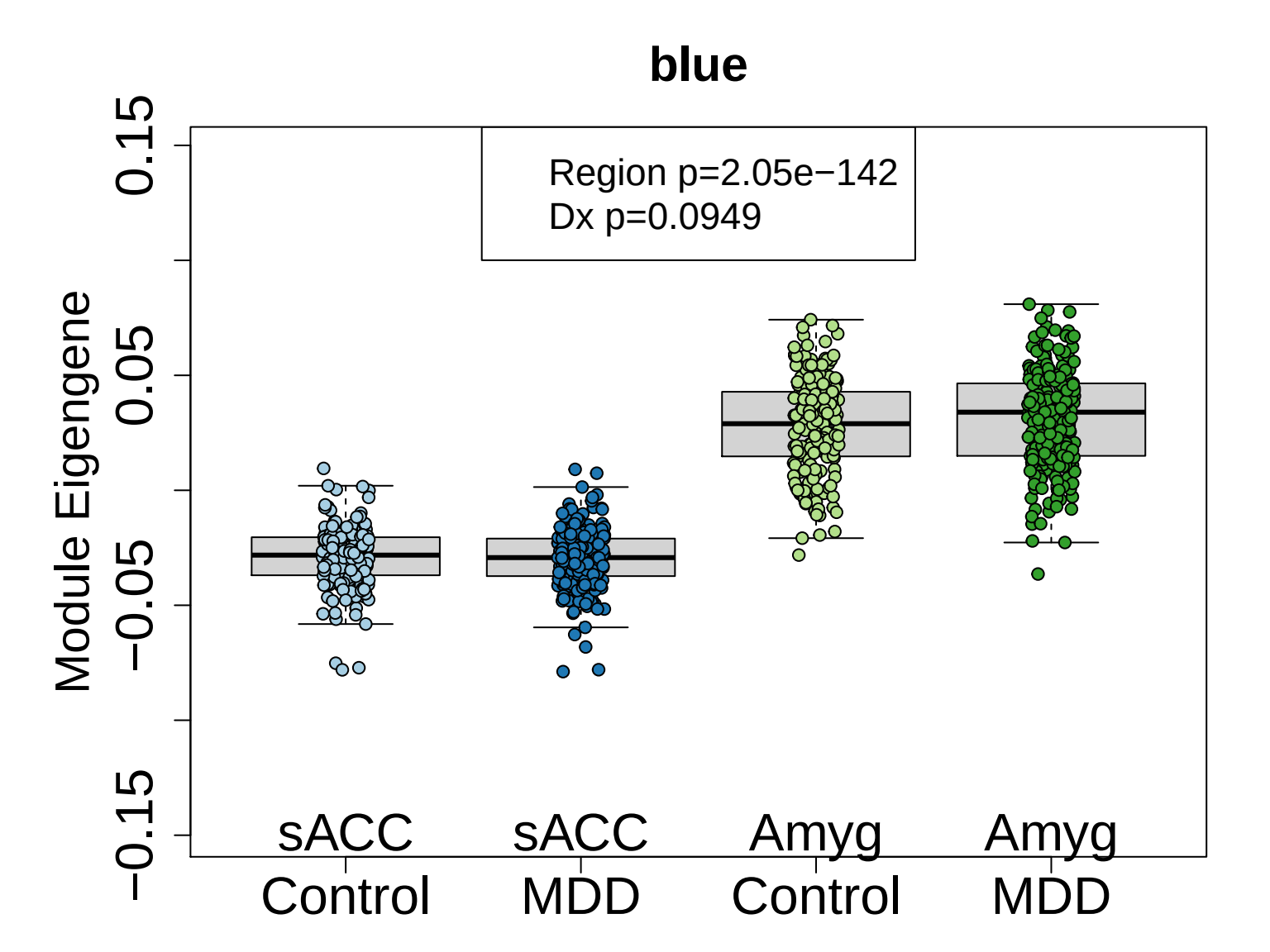
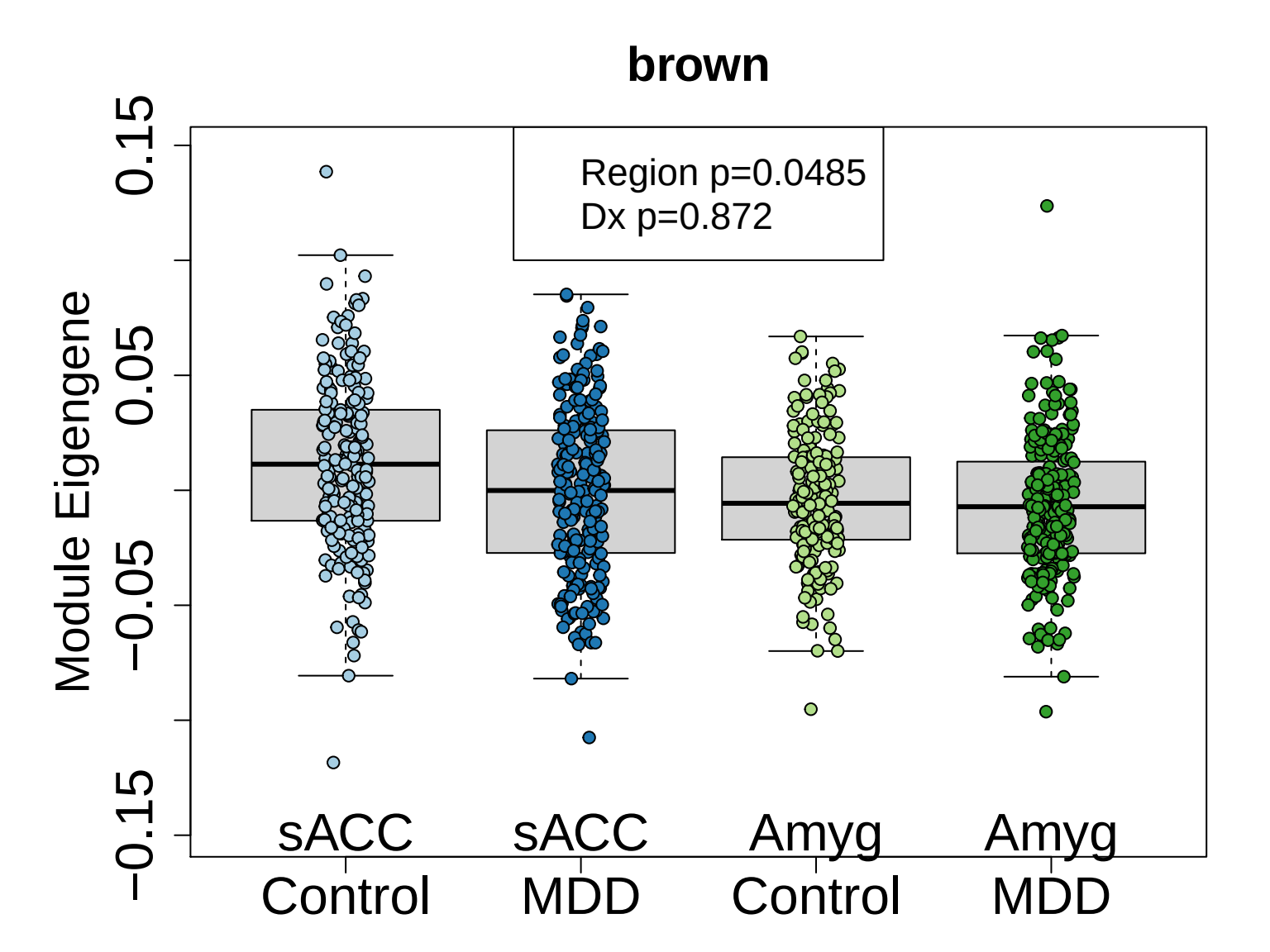
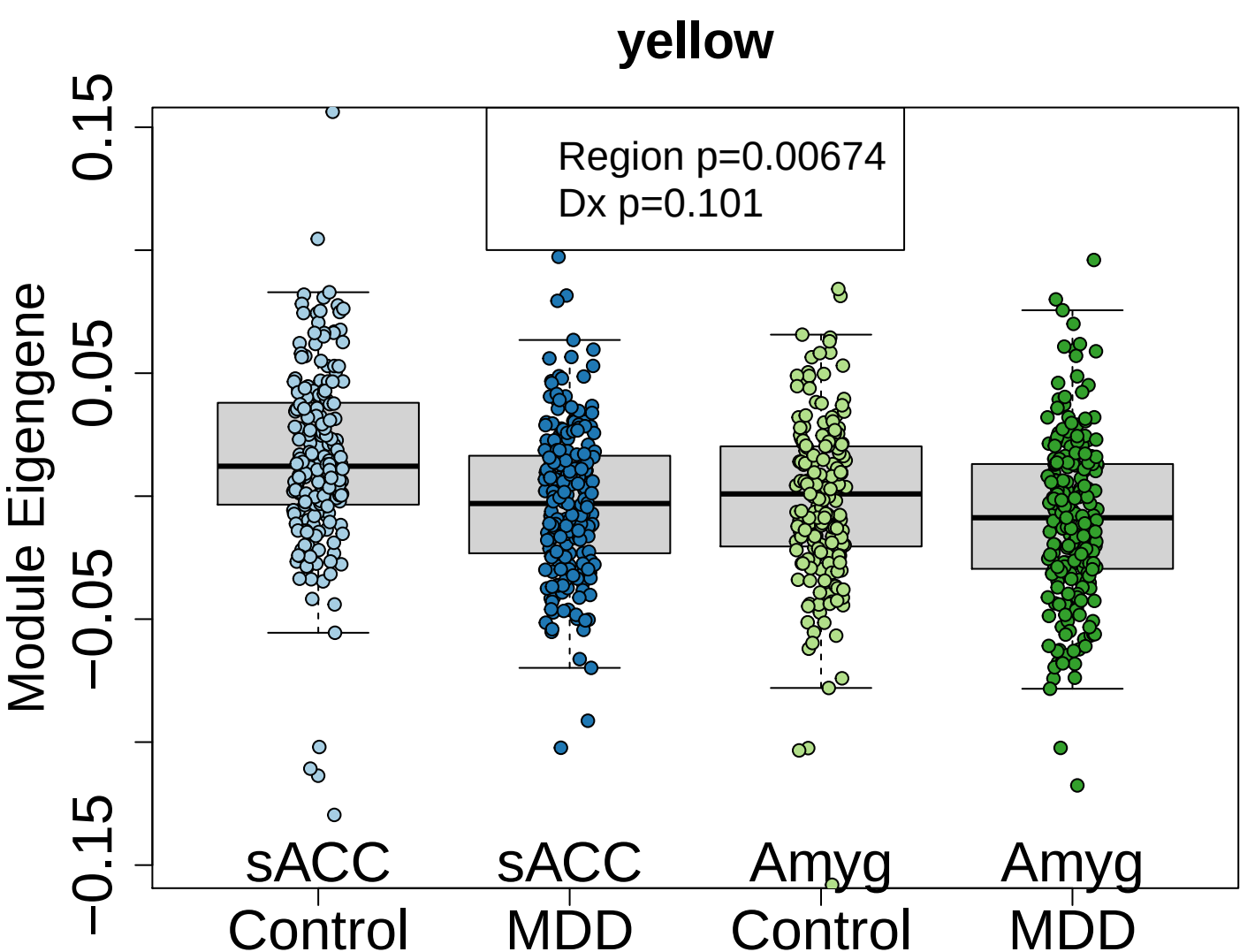
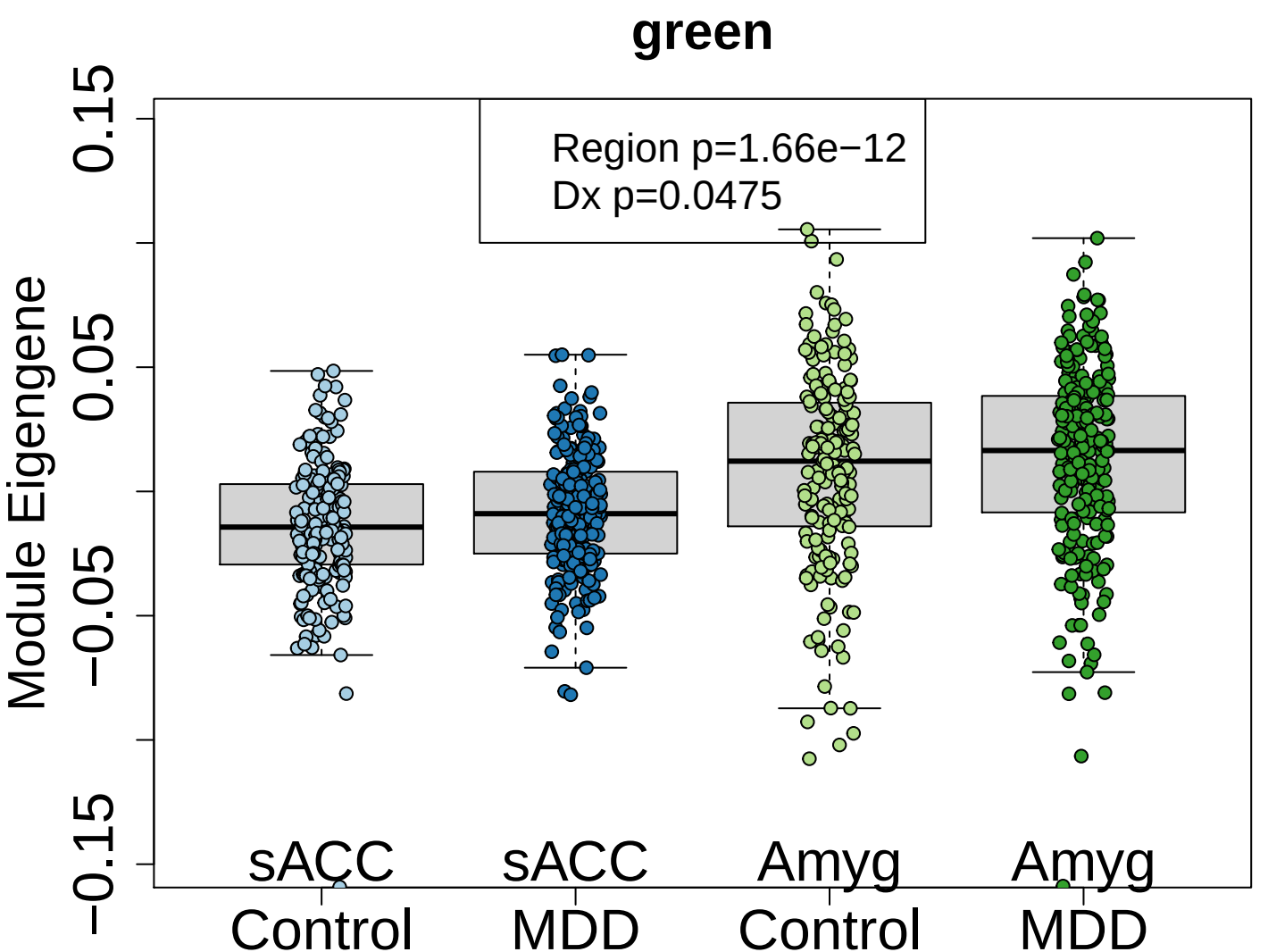

grey
Region p=0.61
Dx p=0.392
Module Eigengene
0.15
0.05
−0.05
−0.15
sACC
Control
sACC
MDD
Amyg
Control
Amyg
MDD

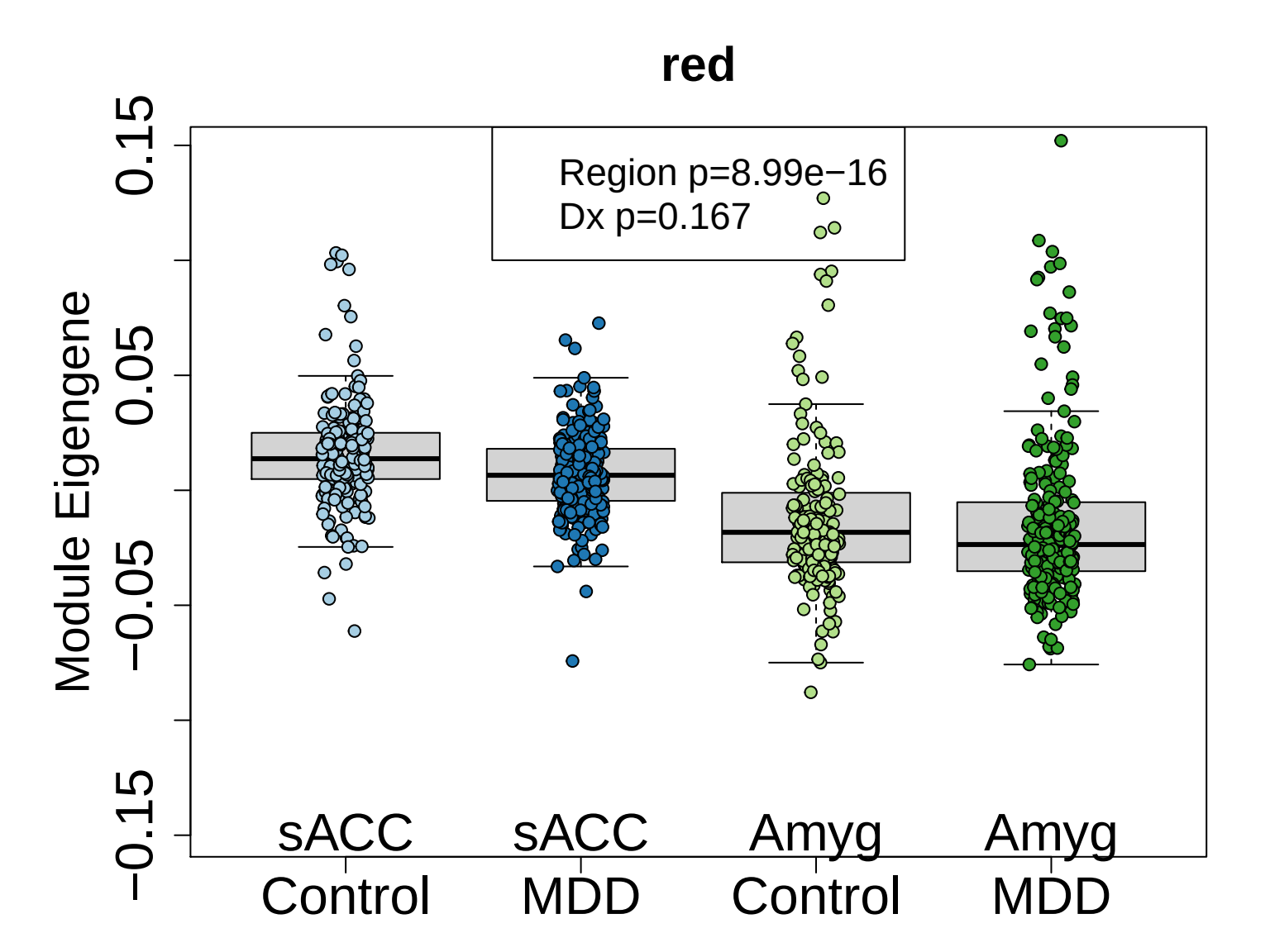

turquoise
Region p=7.13e−164
Dx p=0.343
Module Eigengene
0.15
0.05
−0.05
−0.15
sACC
Control
sACC
MDD
Amyg
Control
Amyg
MDD

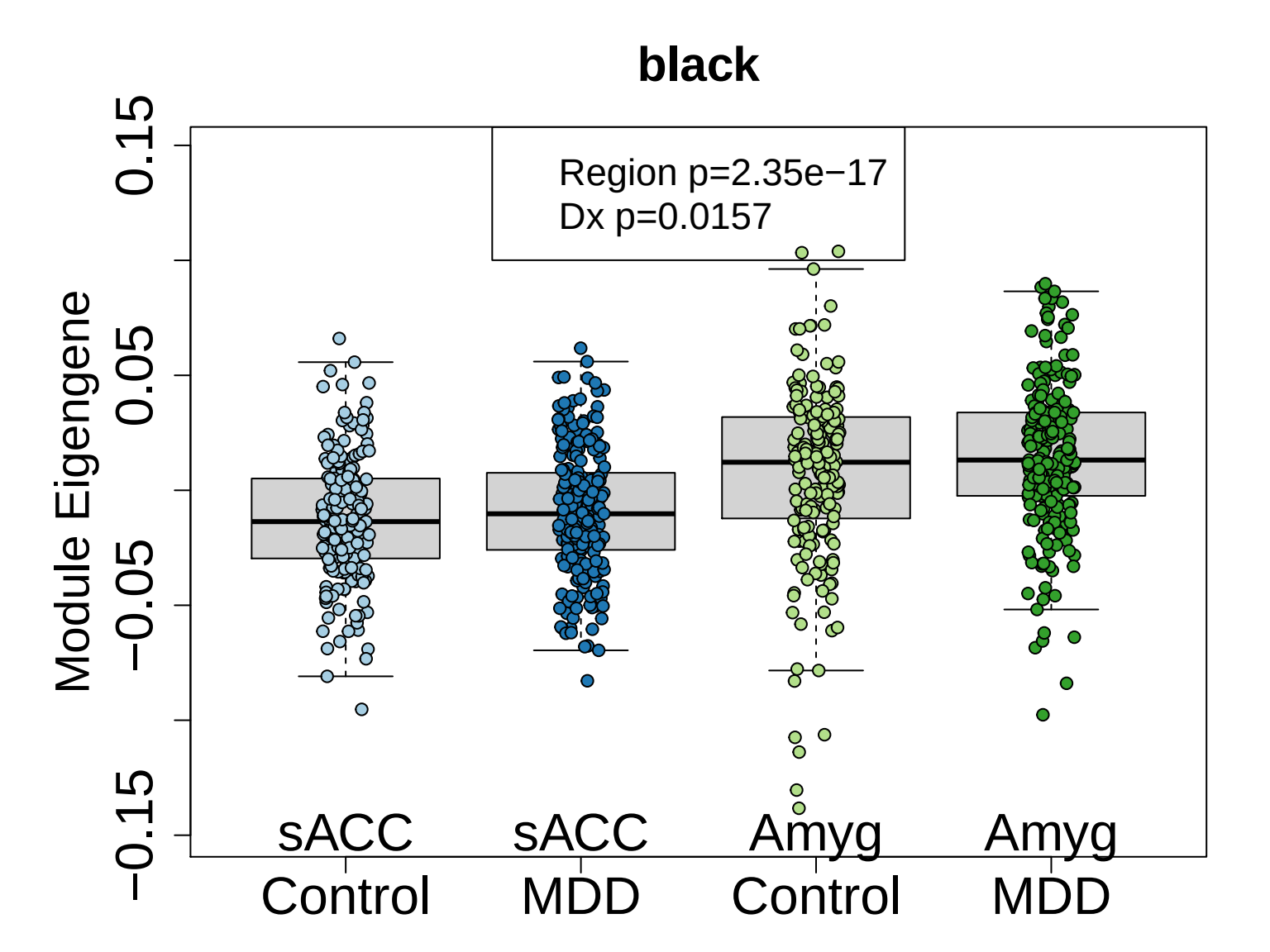

blue
Region p=2.05e−142
Dx p=0.0949
Module Eigengene
0.15
0.05
−0.05
−0.15
sACC
Control
sACC
MDD
Amyg
Control
Amyg
MDD

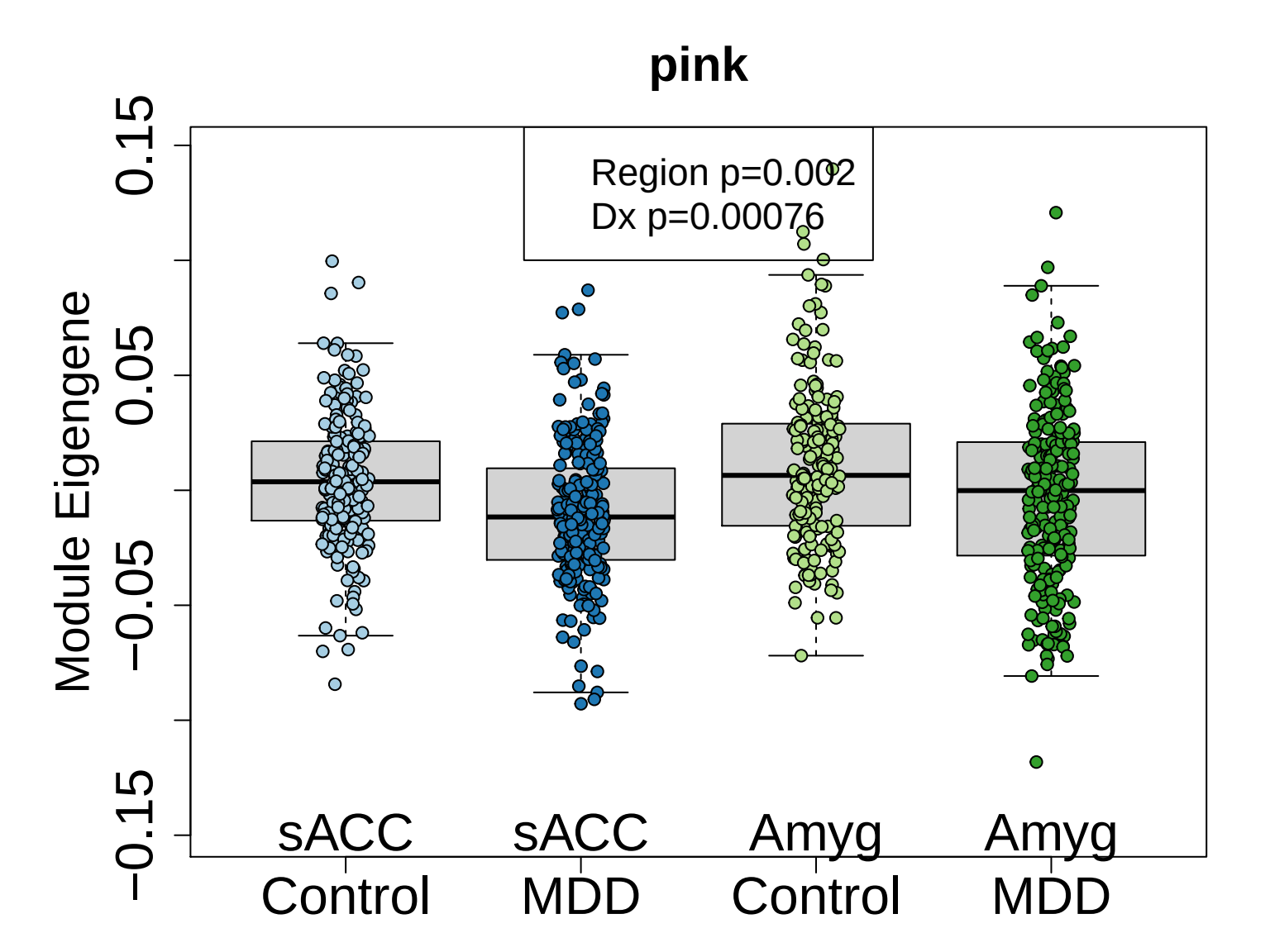

brown
Region p=0.0485
Dx p=0.872
Module Eigengene
0.15
0.05
−0.05
−0.15
sACC
Control
sACC
MDD
Amyg
Control
Amyg
MDD

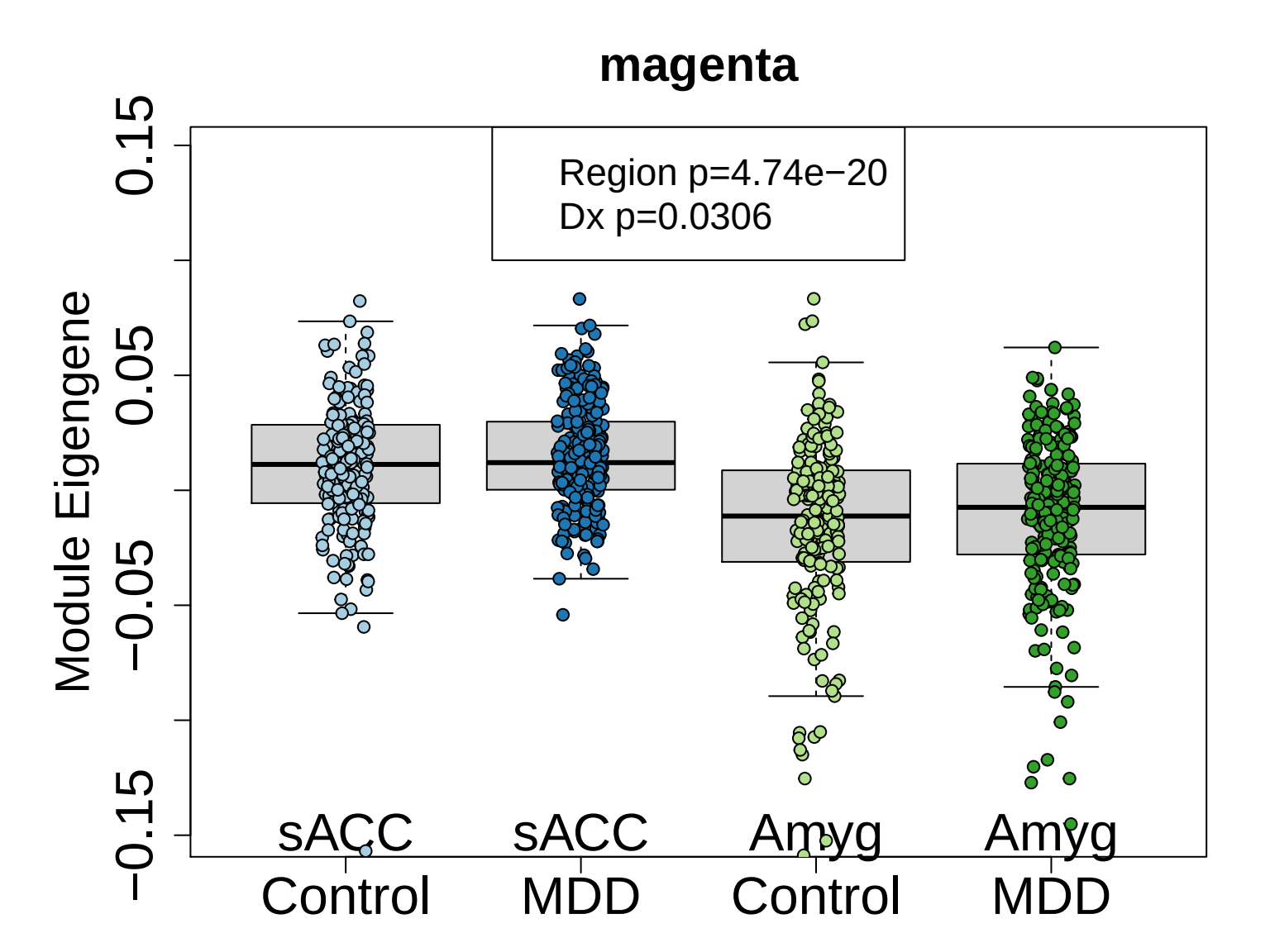

yellow
Region p=0.00674
Dx p=0.101
Module Eigengene
0.15
0.05
−0.05
−0.15
sACC
Control
sACC
MDD
Amyg
Control
Amyg
MDD

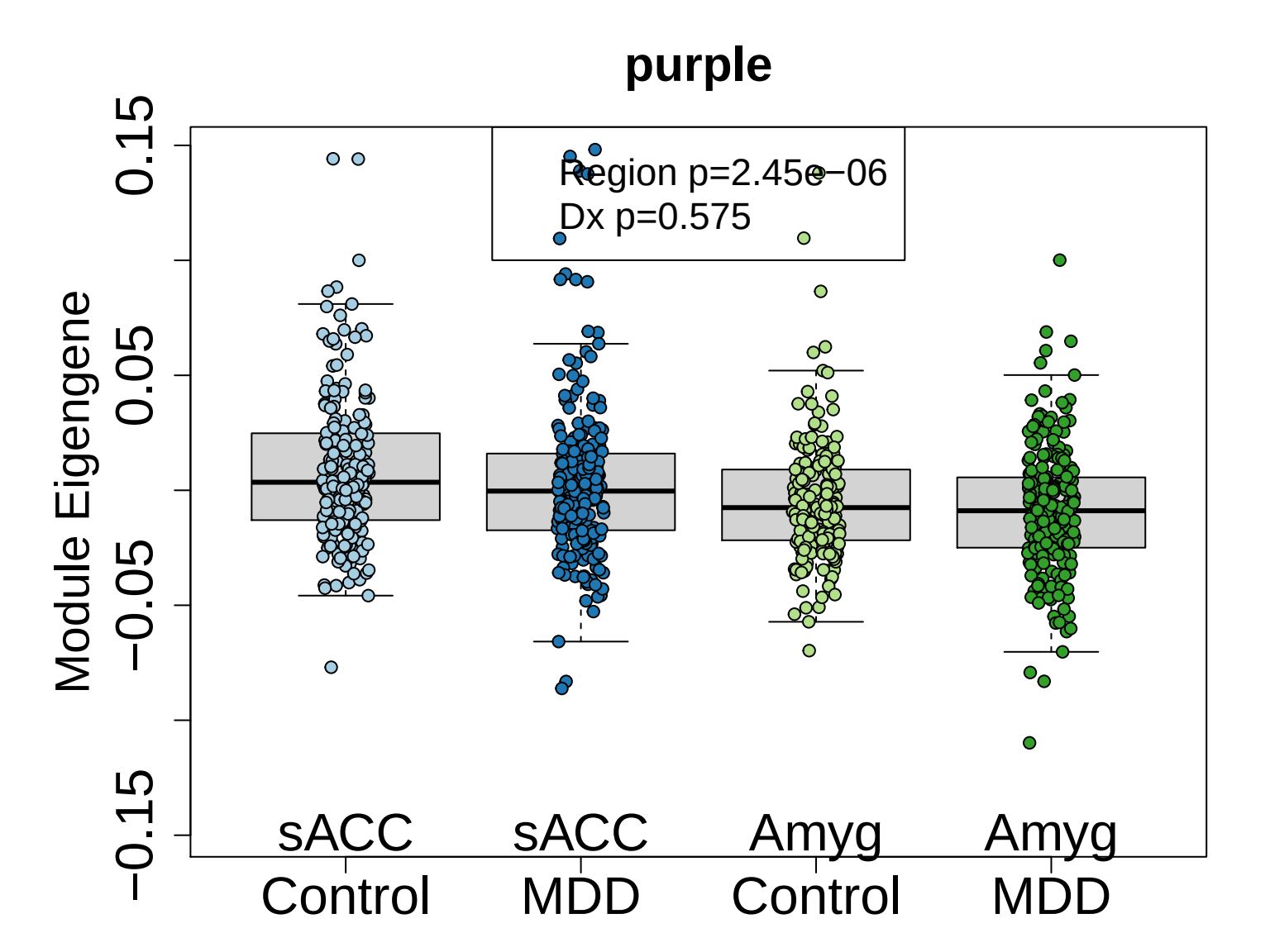

green
Region p=1.66e−12
Dx p=0.0475
Module Eigengene
0.15
0.05
−0.05
−0.15
sACC
Control
sACC
MDD
Amyg
Control
Amyg
MDD

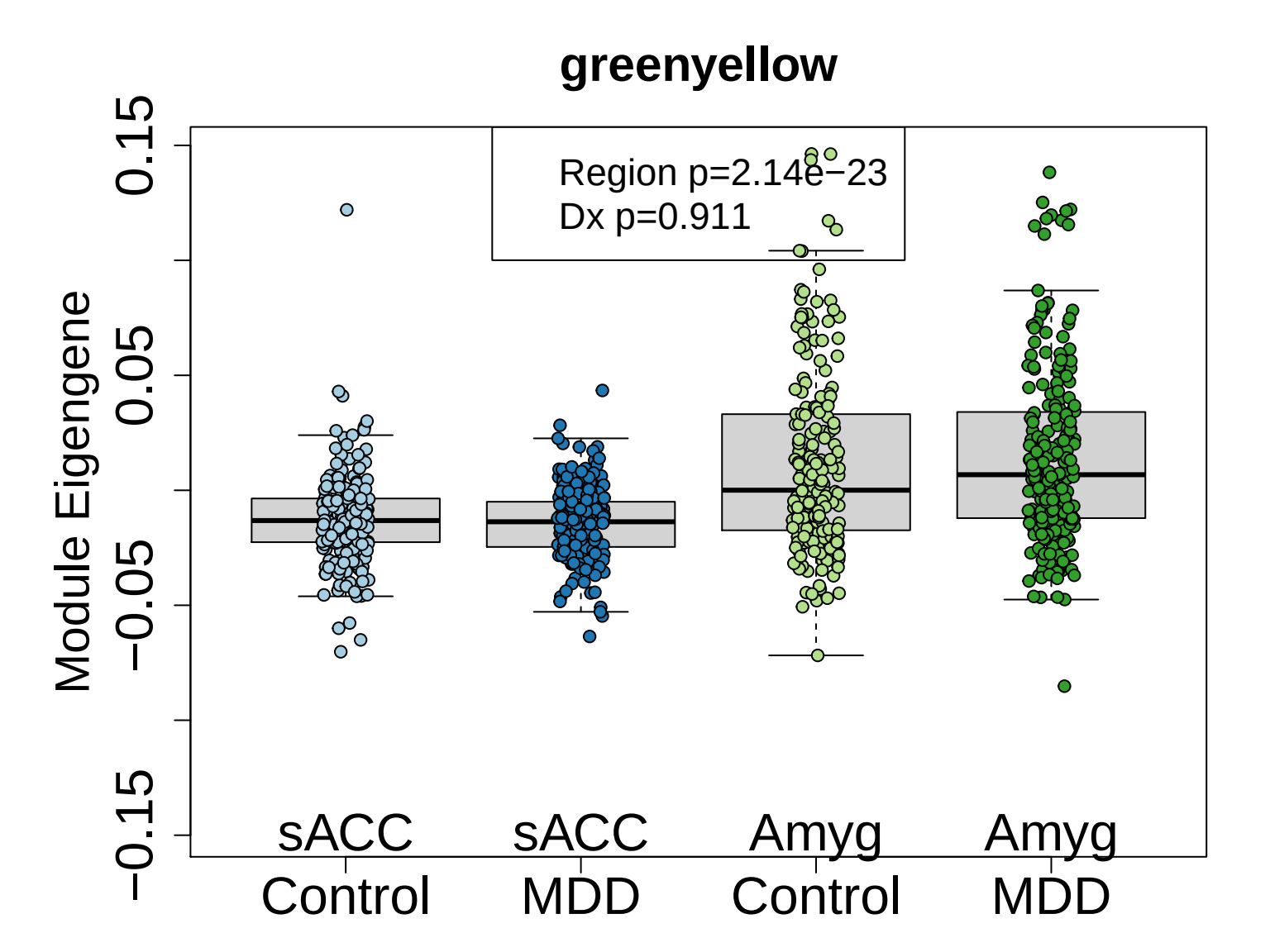

red
Region p=8.99e−16
Dx p=0.167
Module Eigengene
0.15
0.05
−0.05
−0.15
sACC
Control
sACC
MDD
Amyg
Control
Amyg
MDD

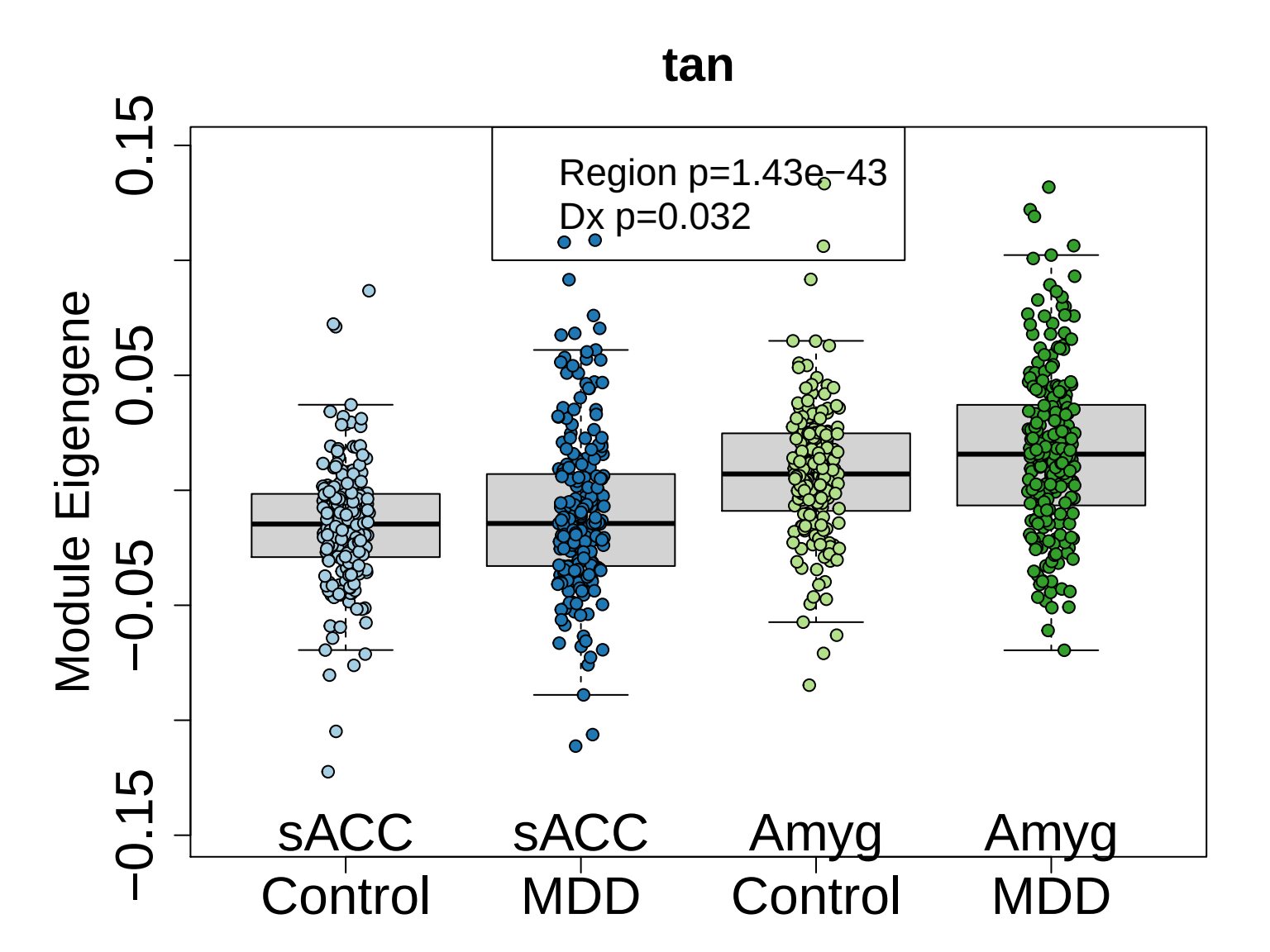

black
Region p=2.35e−17
Dx p=0.0157
Module Eigengene
0.15
0.05
−0.05
−0.15
sACC
Control
sACC
MDD
Amyg
Control
Amyg
MDD

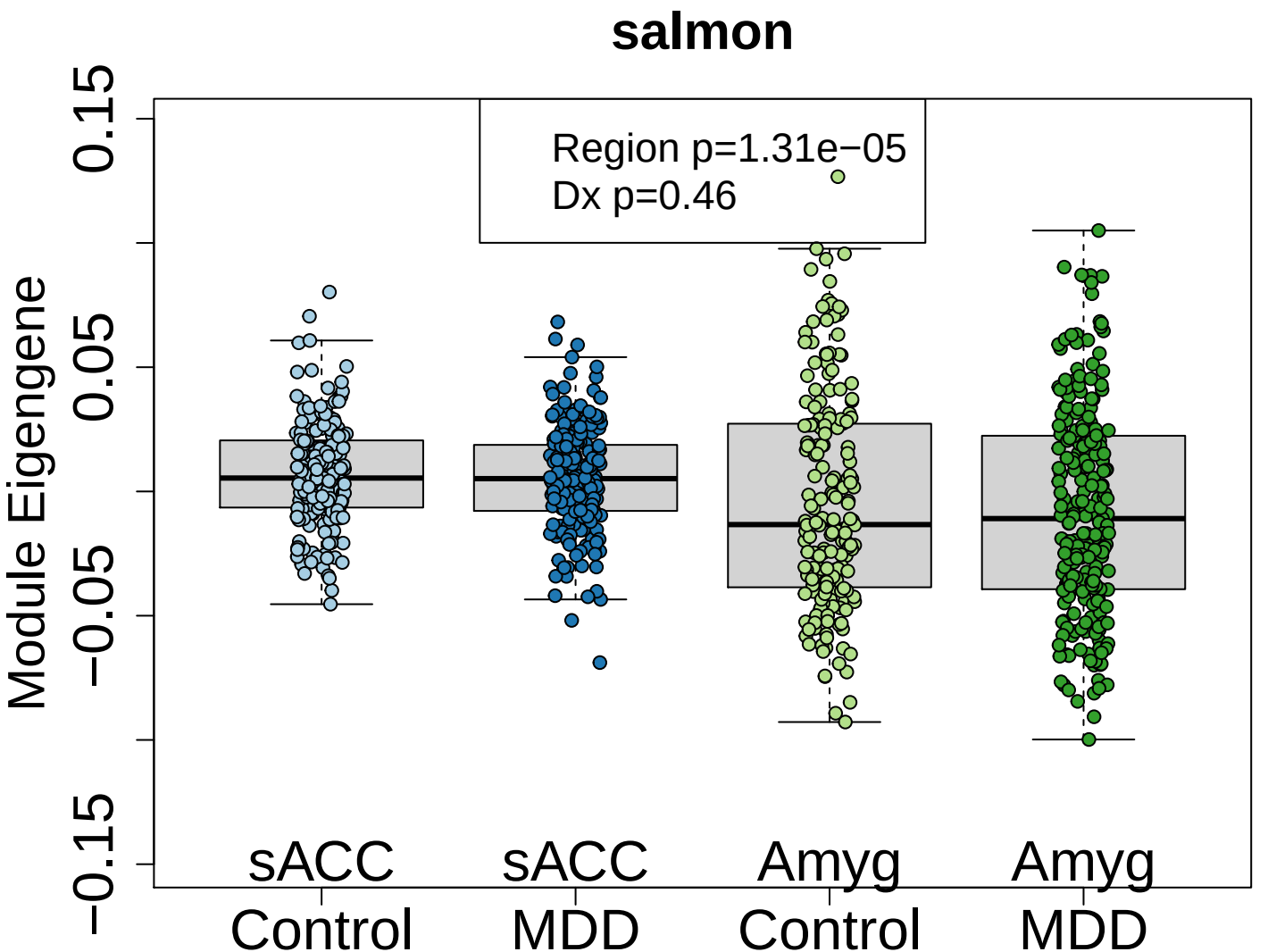

pink
Region p=0.002
Dx p=0.00076
Module Eigengene
0.15
0.05
−0.05
−0.15
sACC
Control
sACC
MDD
Amyg
Control
Amyg
MDD

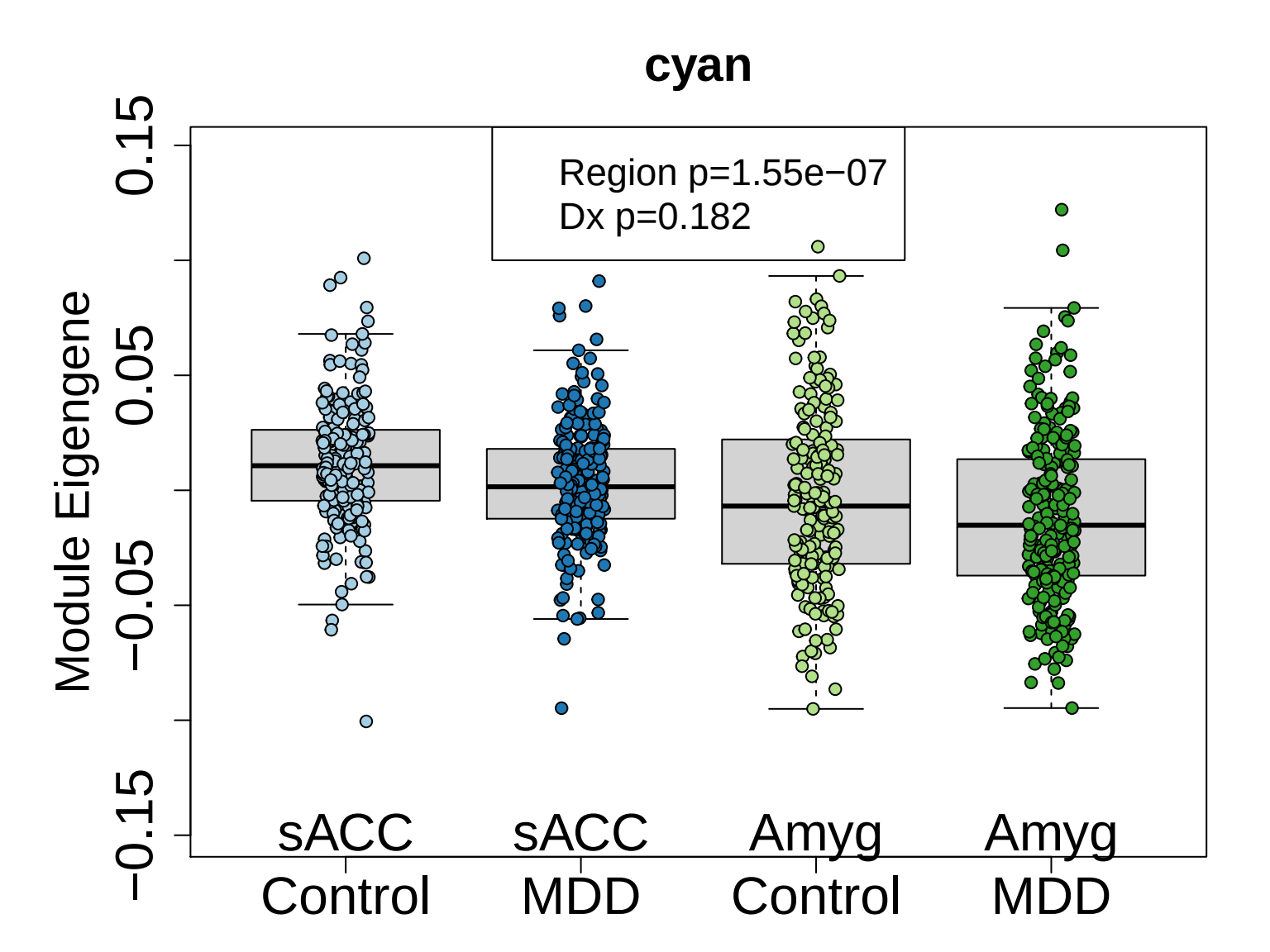

magenta
Region p=4.74e−20
Dx p=0.0306
Module Eigengene
0.15
0.05
−0.05
−0.15
sACC
Control
sACC
MDD
Amyg
Control
Amyg
MDD

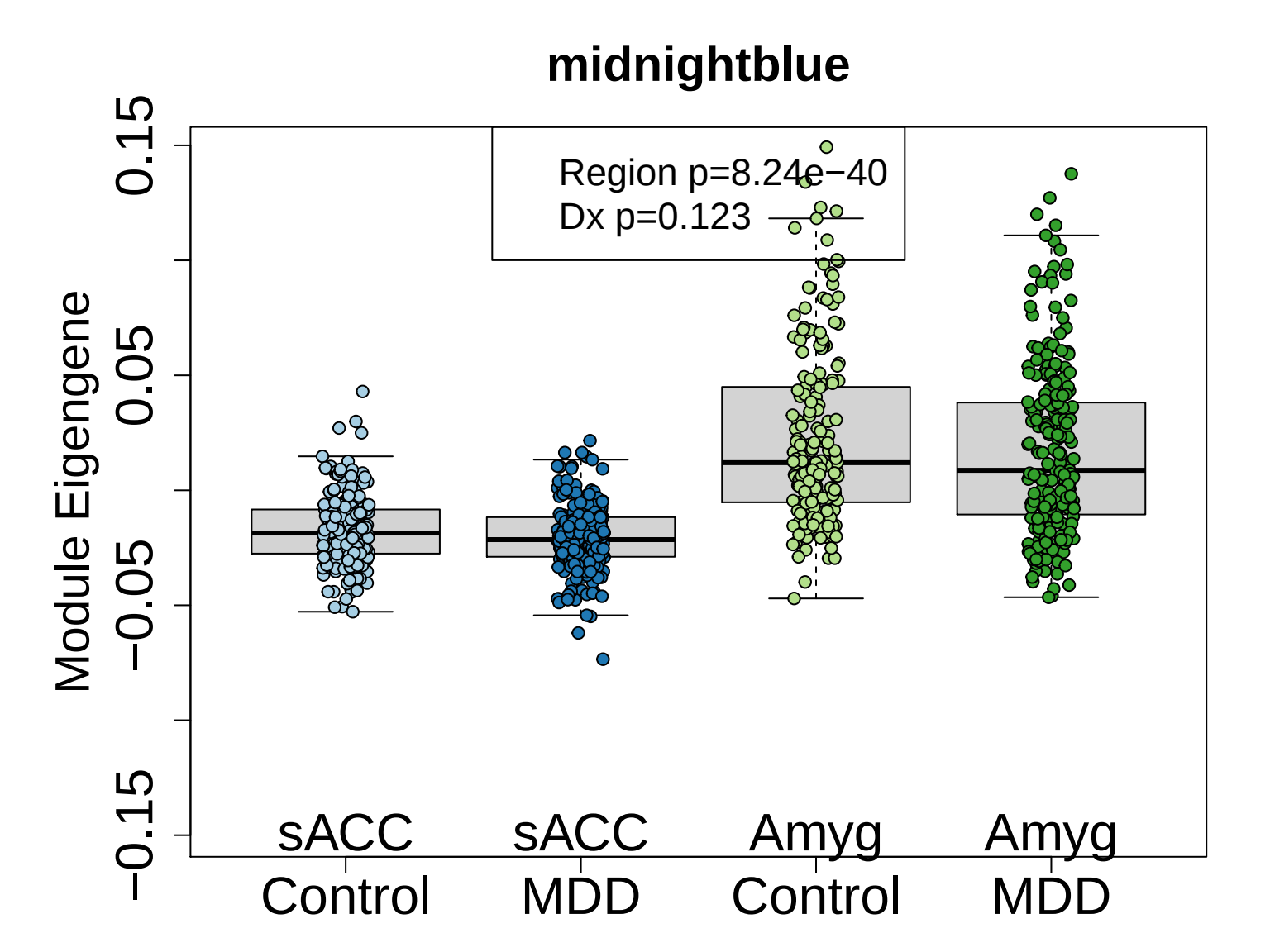

purple
Region p=2.45e−06
Dx p=0.575
Module Eigengene
0.15
0.05
−0.05
−0.15
sACC
Control
sACC
MDD
Amyg
Control
Amyg
MDD

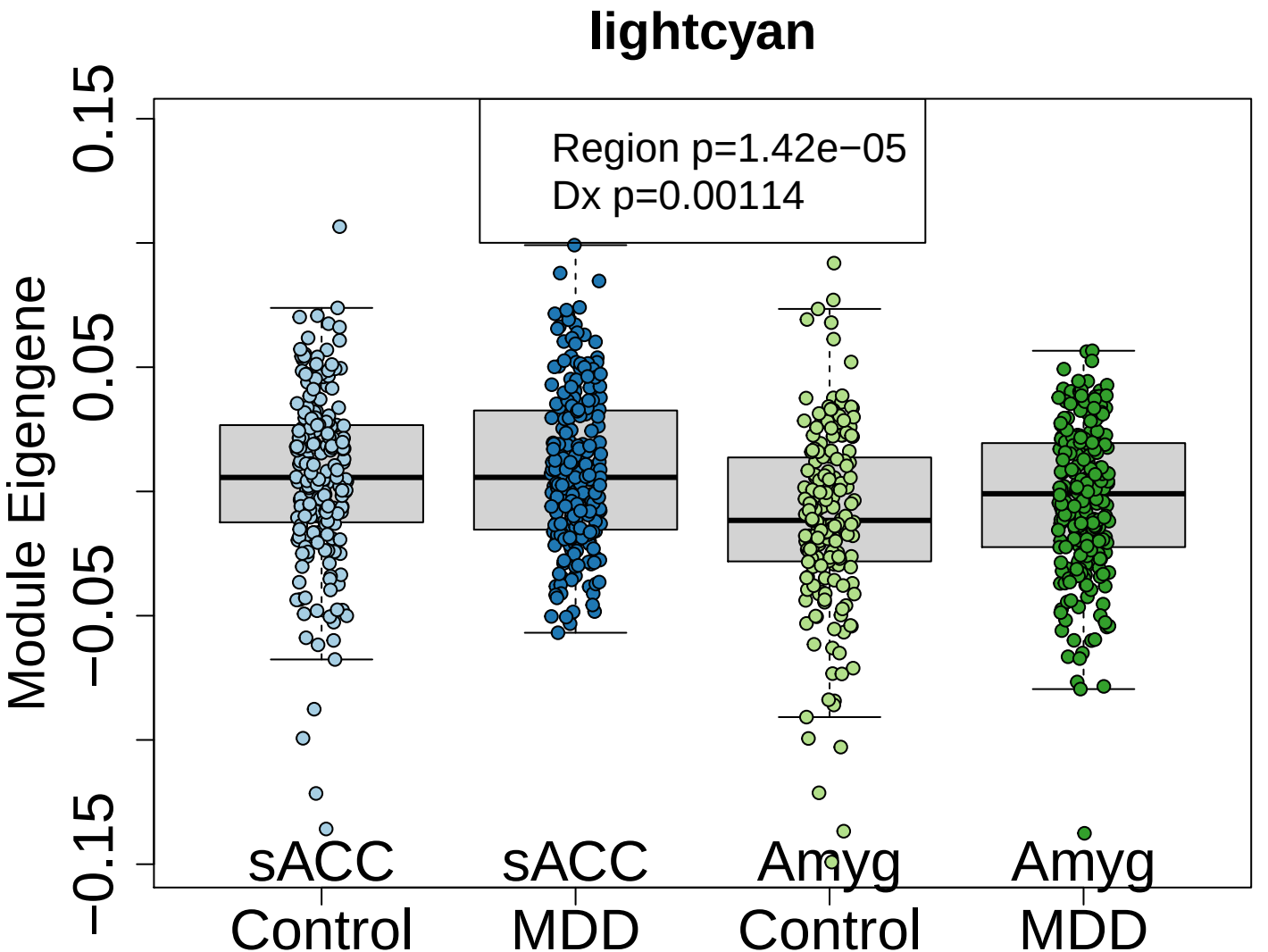

greenyellow
Region p=2.14e−23
Dx p=0.911
Module Eigengene
0.15
0.05
−0.05
−0.15
sACC
Control
sACC
MDD
Amyg
Control
Amyg
MDD


tan
Region p=1.43e−43
Dx p=0.032
Module Eigengene
0.15
0.05
−0.05
−0.15
sACC
Control
sACC
MDD
Amyg
Control
Amyg
MDD


salmon
Region p=1.31e−05
Dx p=0.46
Module Eigengene
0.15
0.05
−0.05
−0.15
sACC
Control
sACC
MDD
Amyg
Control
Amyg
MDD


cyan
Region p=1.55e−07
Dx p=0.182
Module Eigengene
0.15
0.05
−0.05
−0.15
sACC
Control
sACC
MDD
Amyg
Control
Amyg
MDD


midnightblue
Region p=8.24e−40
Dx p=0.123
Module Eigengene
0.15
0.05
−0.05
−0.15
sACC
Control
sACC
MDD
Amyg
Control
Amyg
MDD


lightcyan
Region p=1.42e−05
Dx p=0.00114
Module Eigengene
0.15
0.05
−0.05
−0.15
sACC
Control
sACC
MDD
Amyg
Control
Amyg
MDD