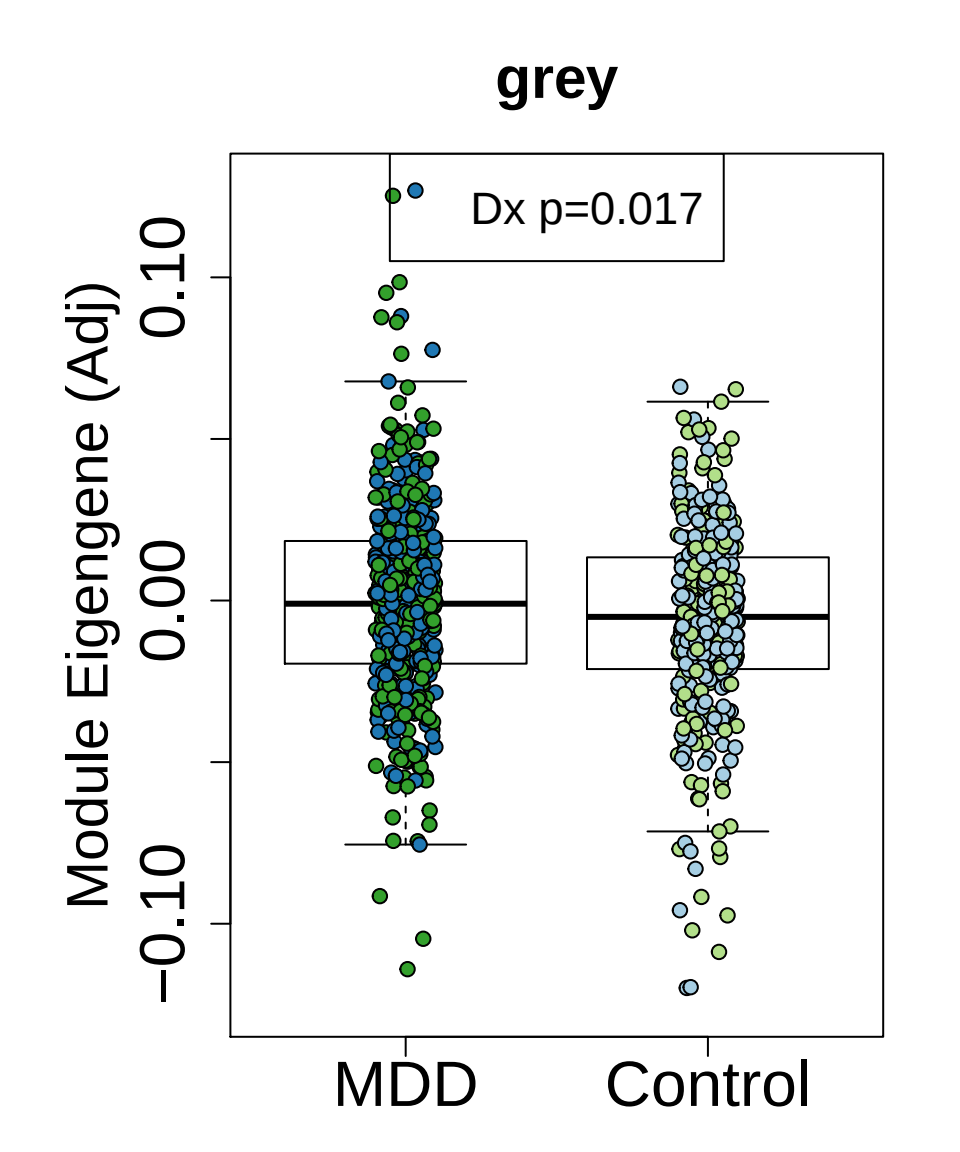
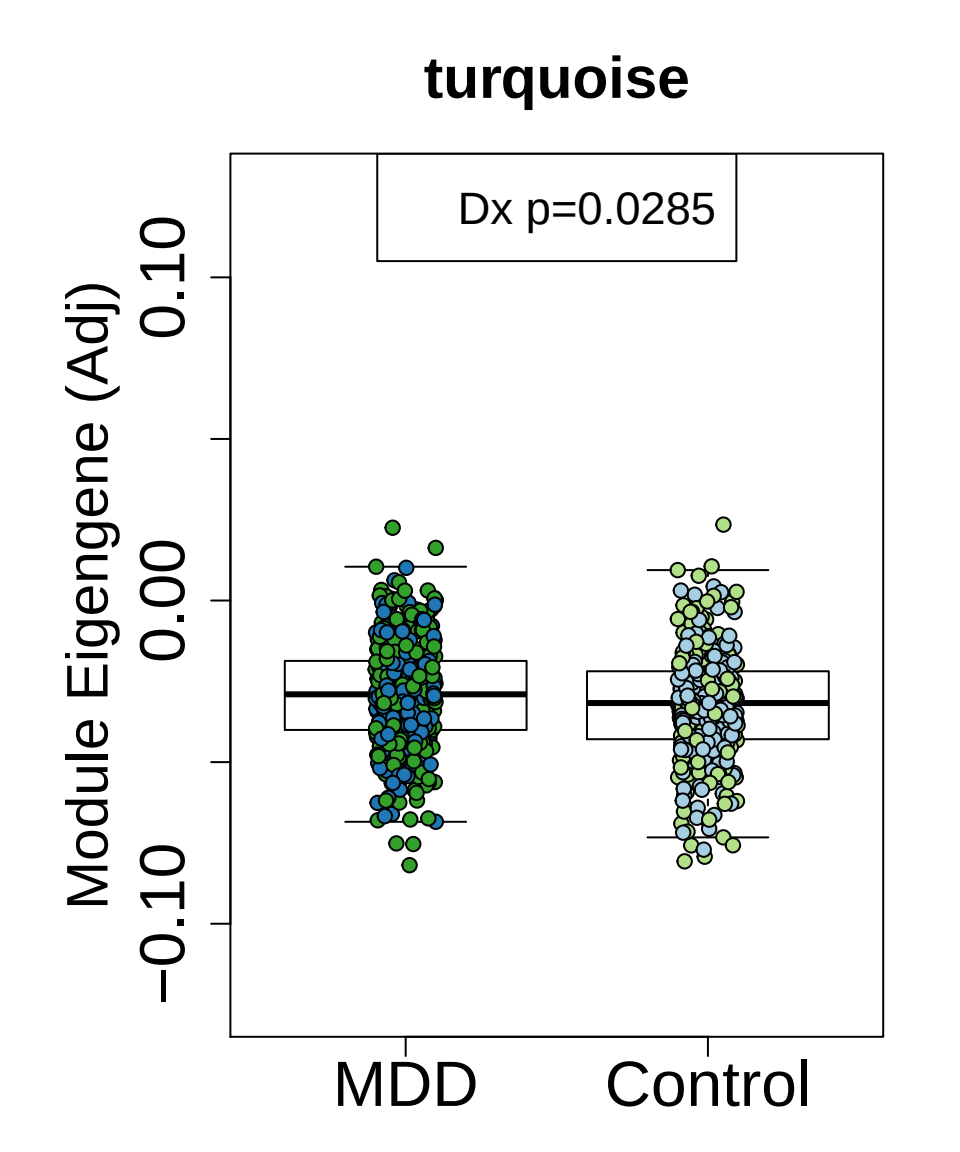
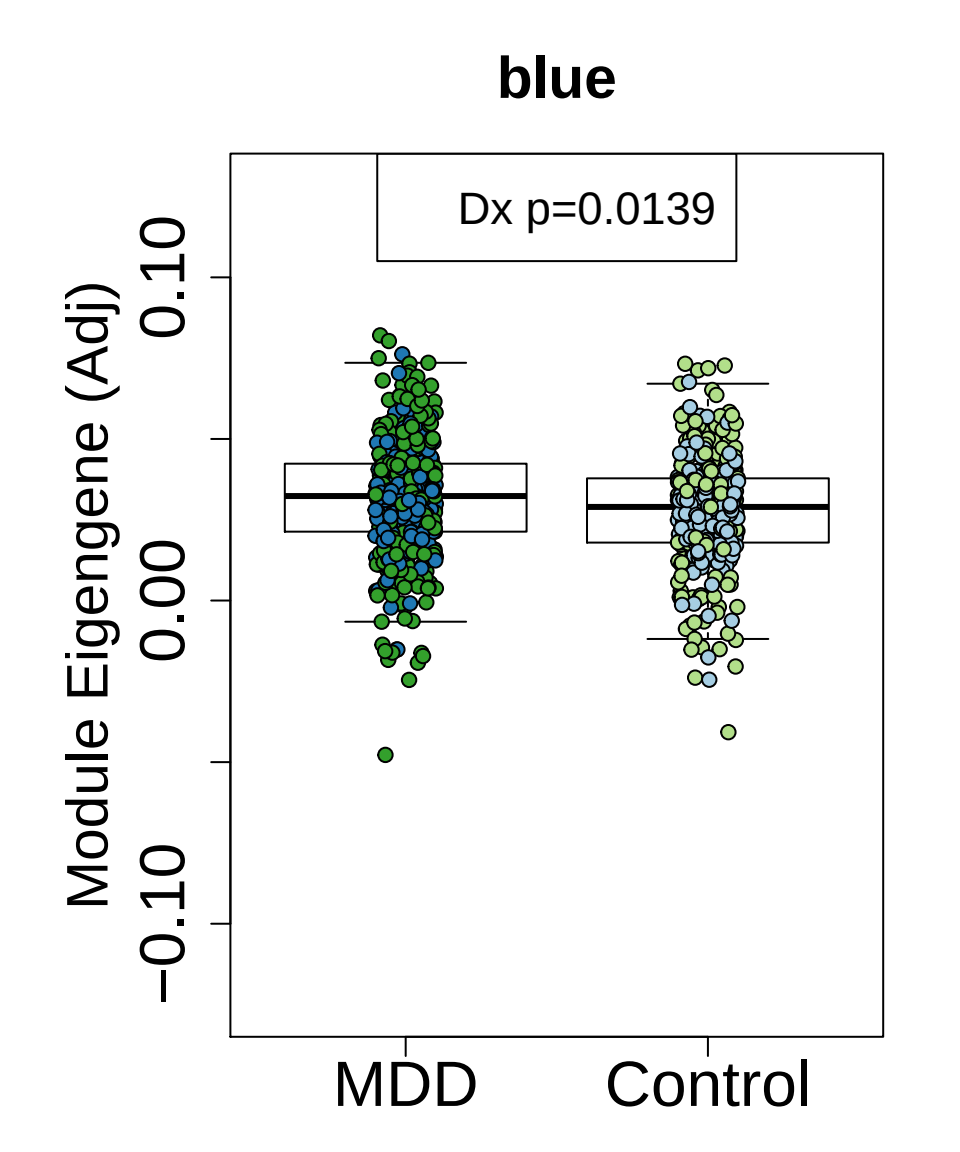
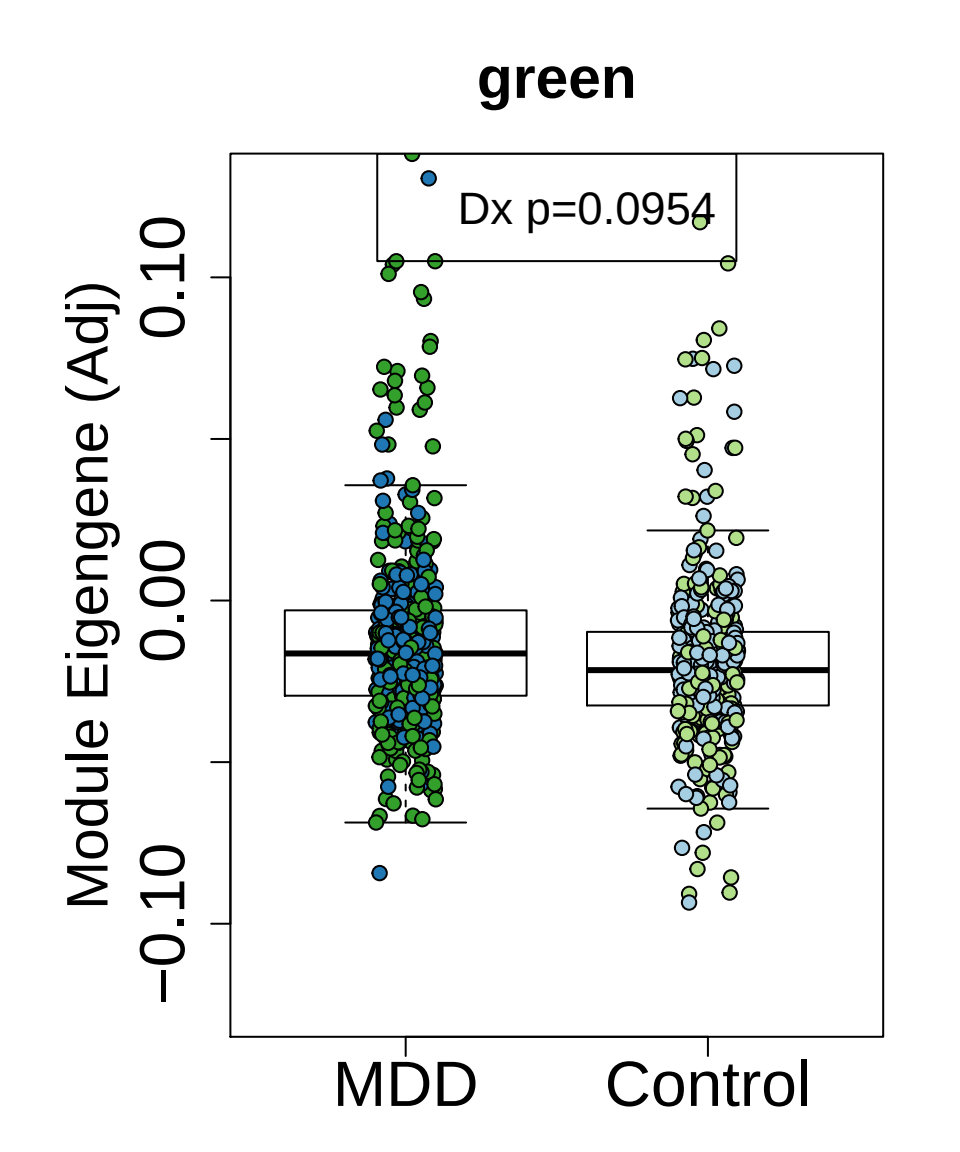

grey
Dx p=0.017
Module Eigengene (Adj)
0.10
0.00
−0.10
MDD
Control


turquoise
Dx p=0.0285
Module Eigengene (Adj)
0.10
0.00
−0.10
MDD
Control


blue
Dx p=0.0139
Module Eigengene (Adj)
0.10
0.00
−0.10
MDD
Control

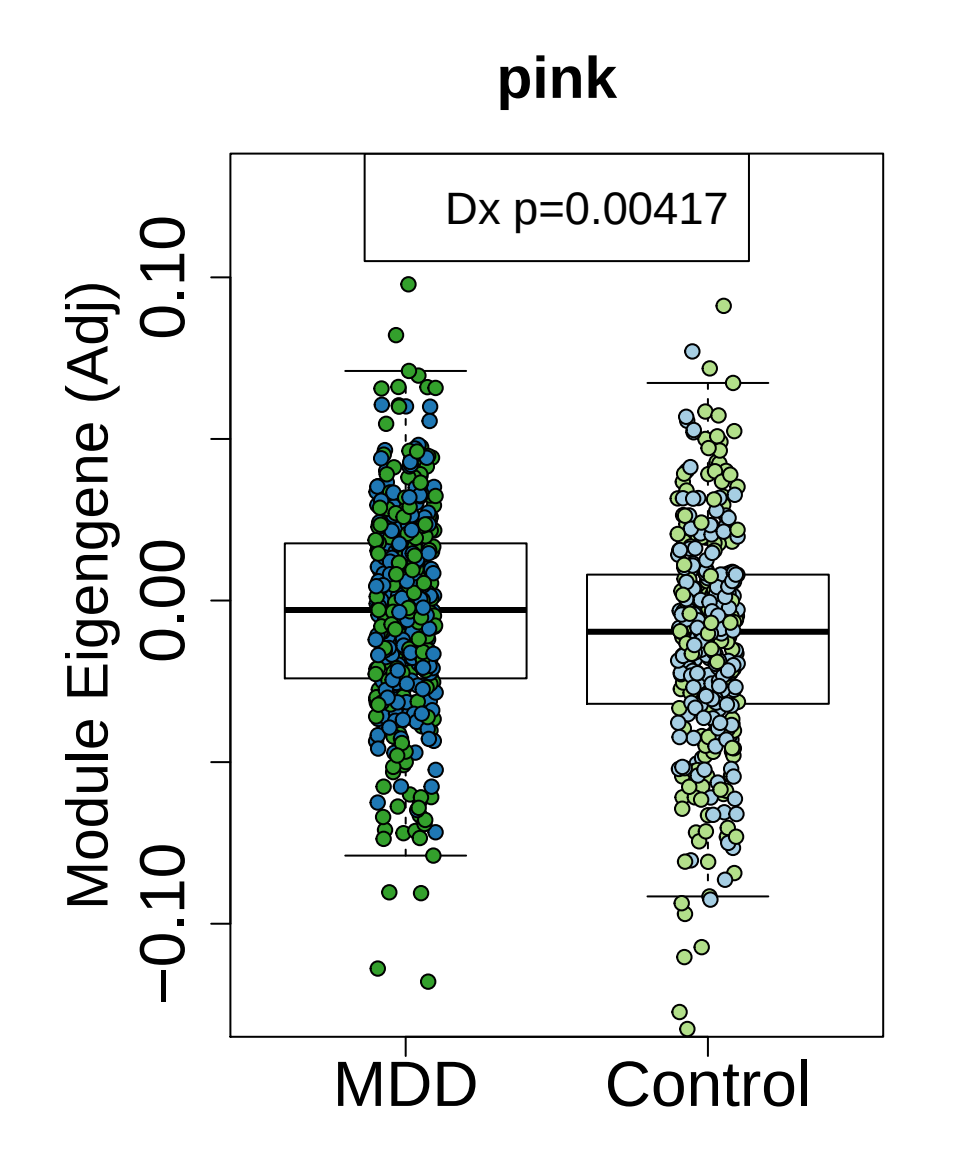
brown
Dx p=0.542
Module Eigengene (Adj)
0.10
0.00
−0.10
MDD
Control

yellow
Dx p=0.000854
Module Eigengene (Adj)
0.10
0.00
−0.10
MDD
Control

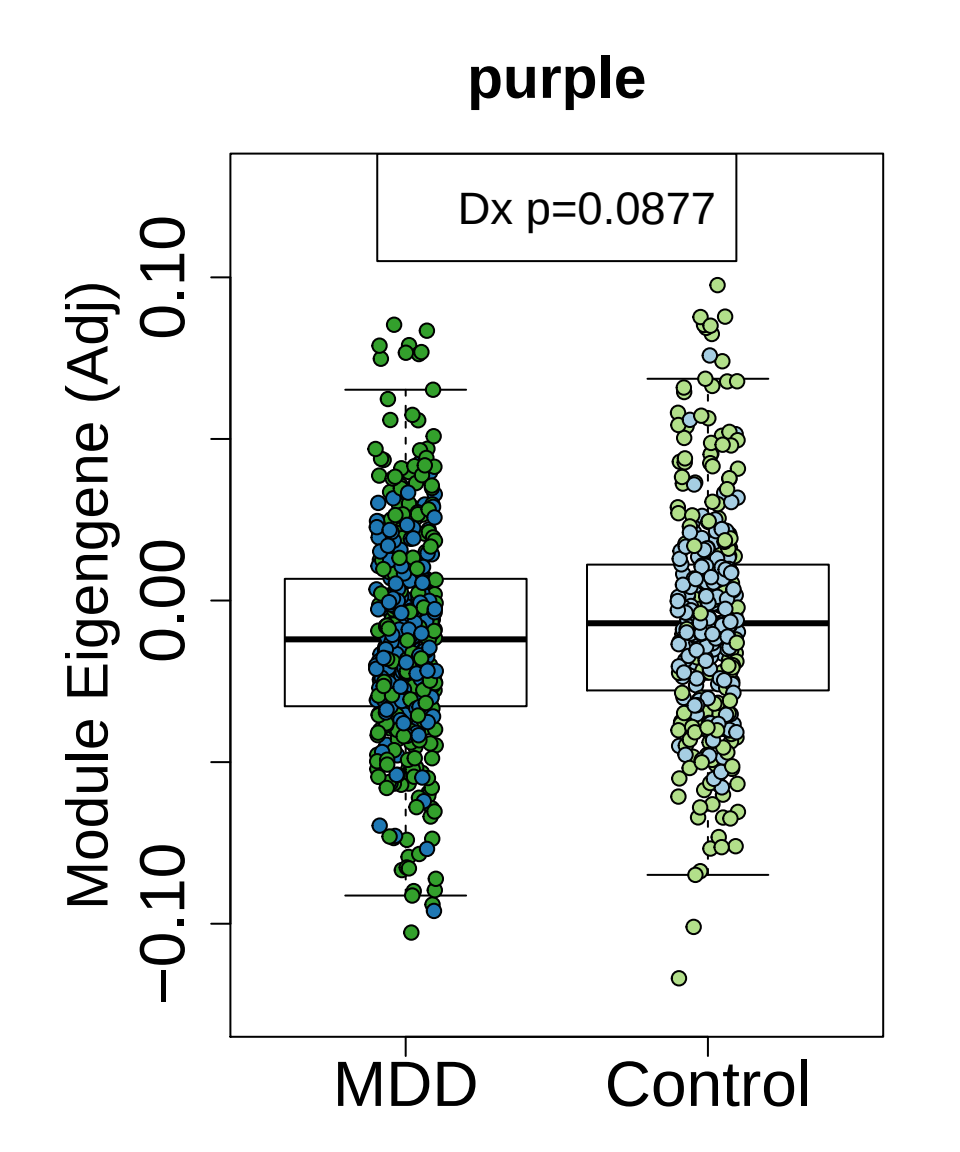

green
Dx p=0.0954
Module Eigengene (Adj)
0.10
0.00
−0.10
MDD
Control

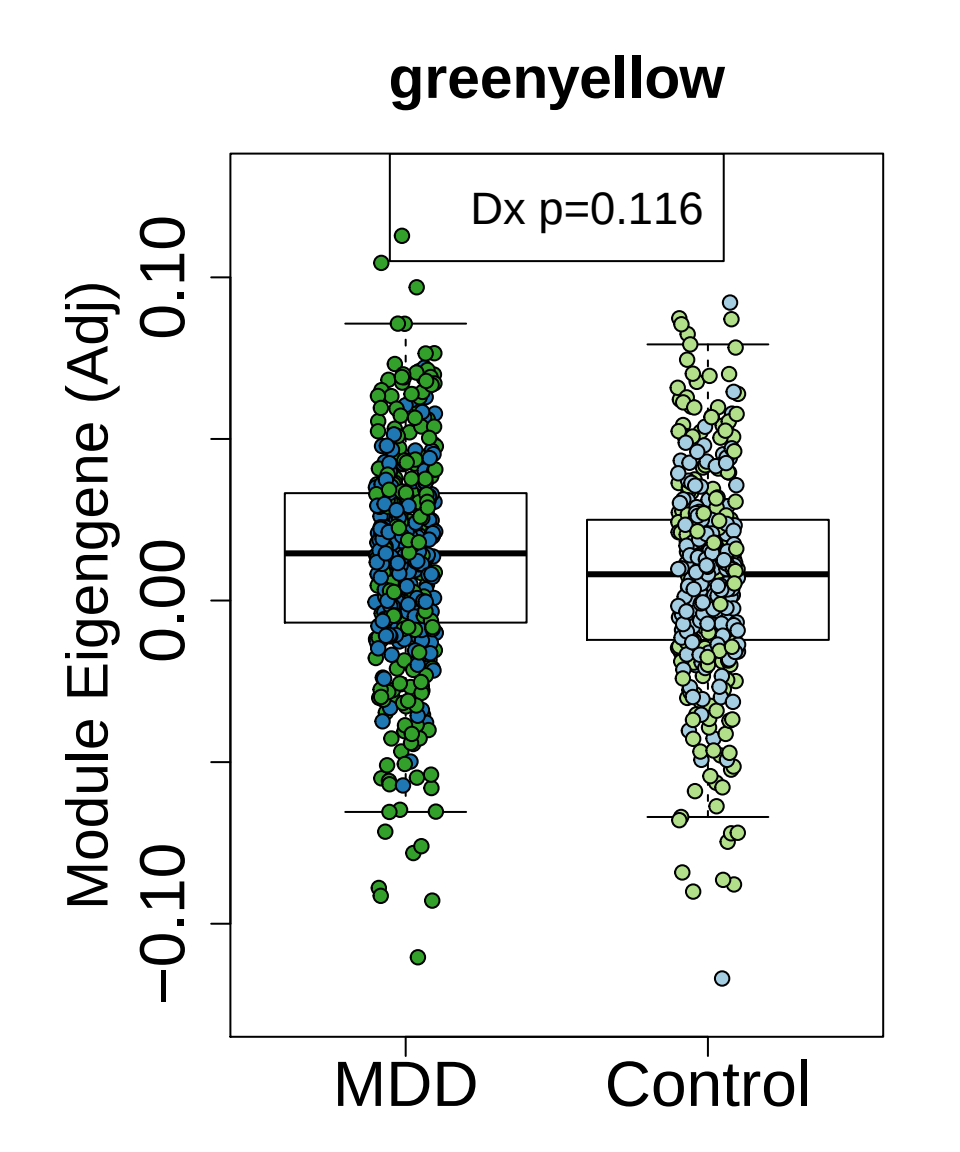
red
Dx p=0.0374
Module Eigengene (Adj)
0.10
0.00
−0.10
MDD
Control

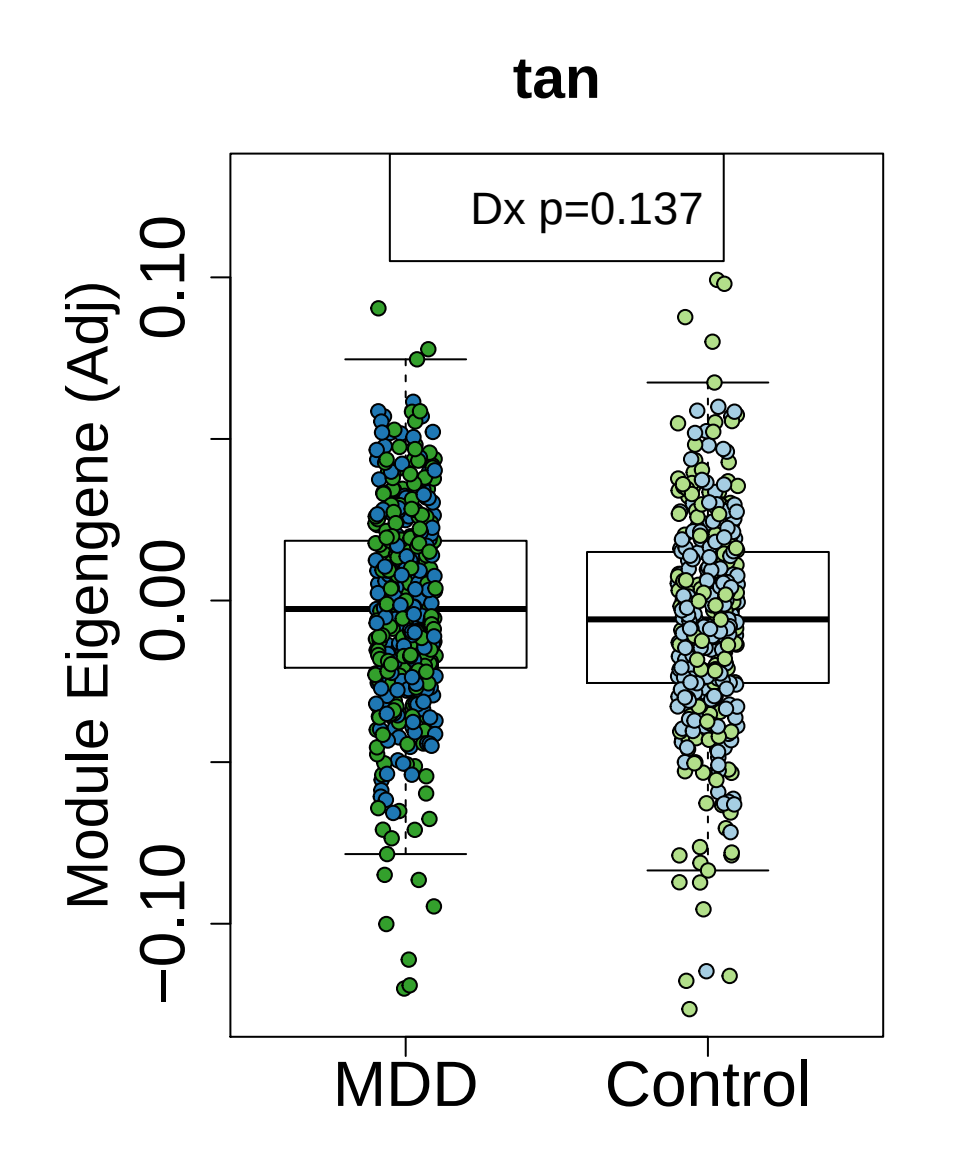
black
Dx p=0.00305
Module Eigengene (Adj)
0.10
0.00
−0.10
MDD
Control

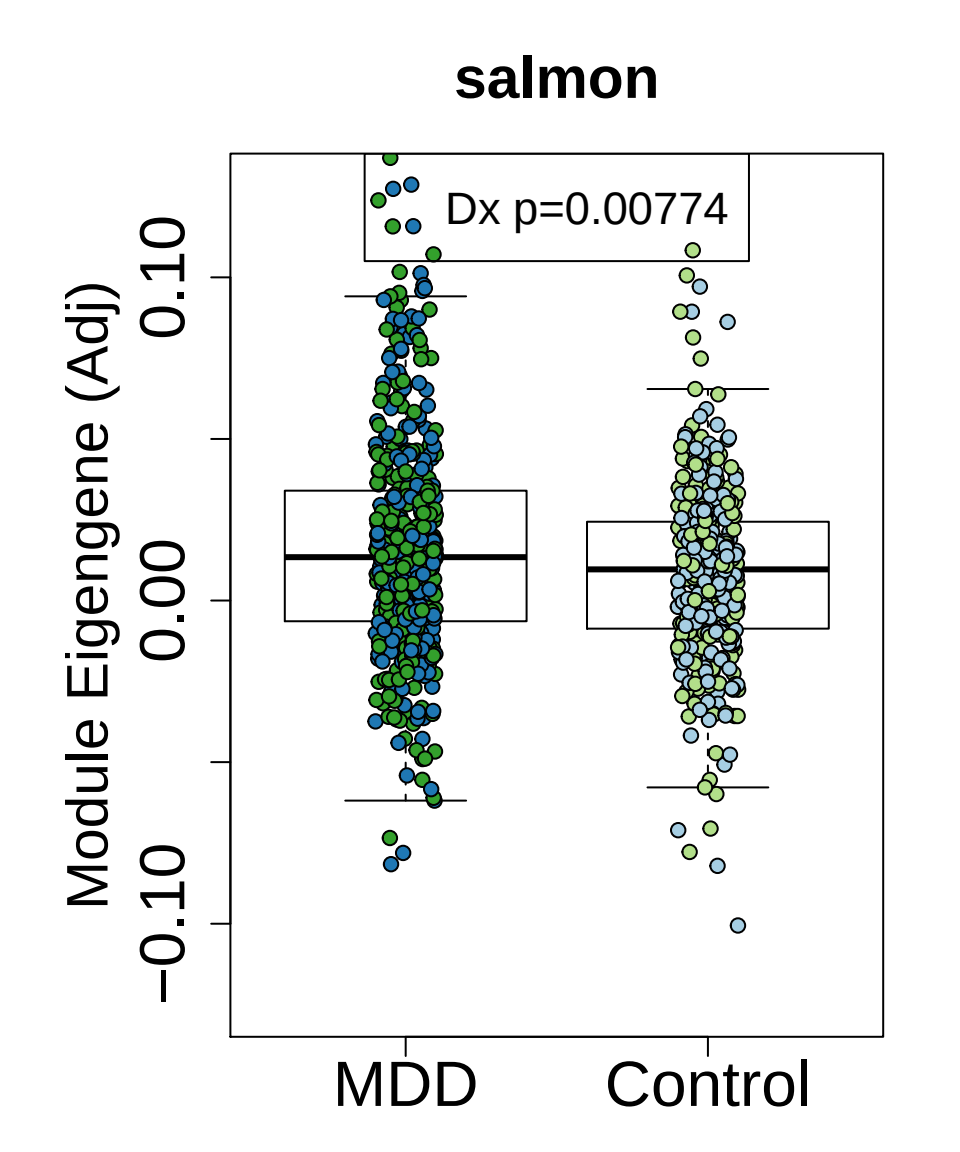

pink
Dx p=0.00417
Module Eigengene (Adj)
0.10
0.00
−0.10
MDD
Control

magenta
Dx p=0.935
Module Eigengene (Adj)
0.10
0.00
−0.10
MDD
Control

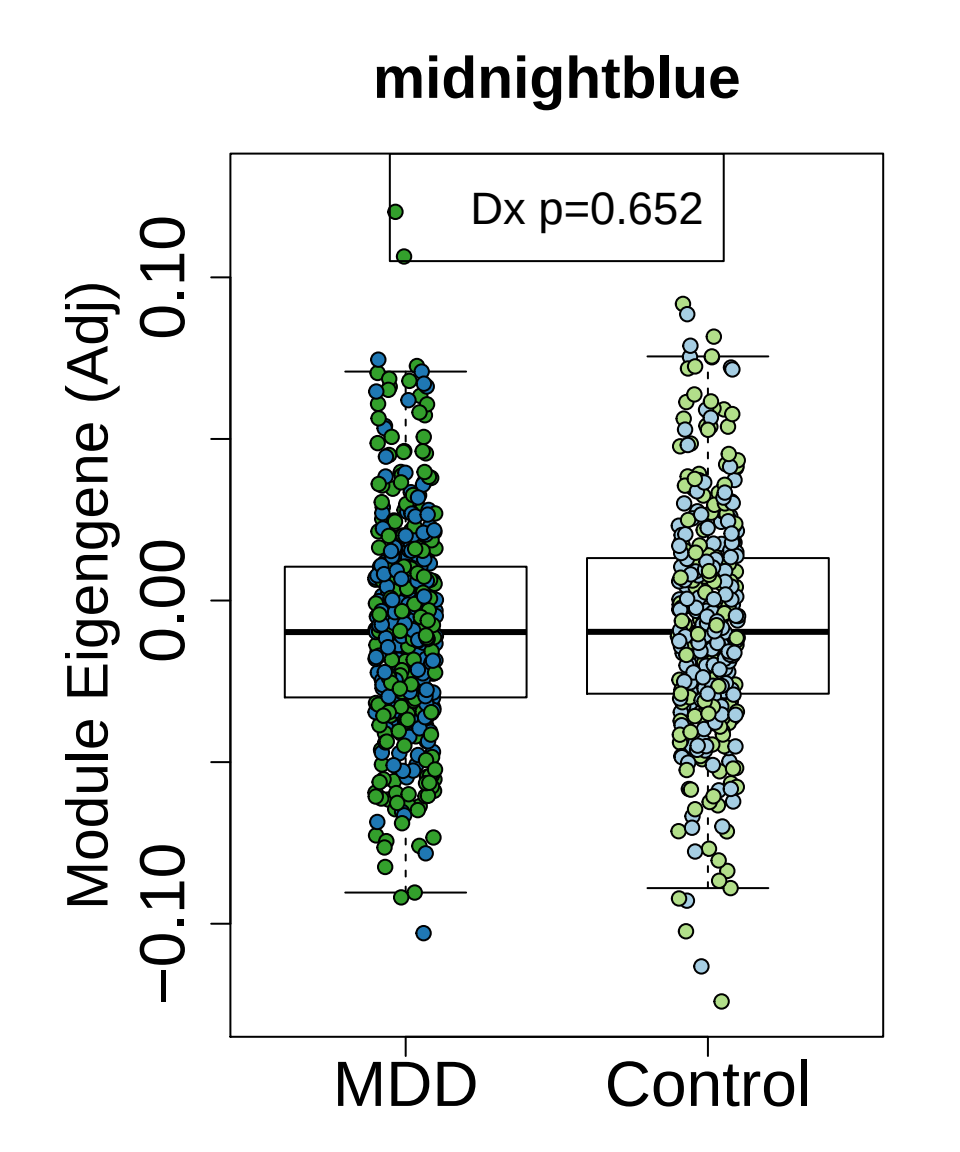

purple
Dx p=0.0877
Module Eigengene (Adj)
0.10
0.00
−0.10
MDD
Control

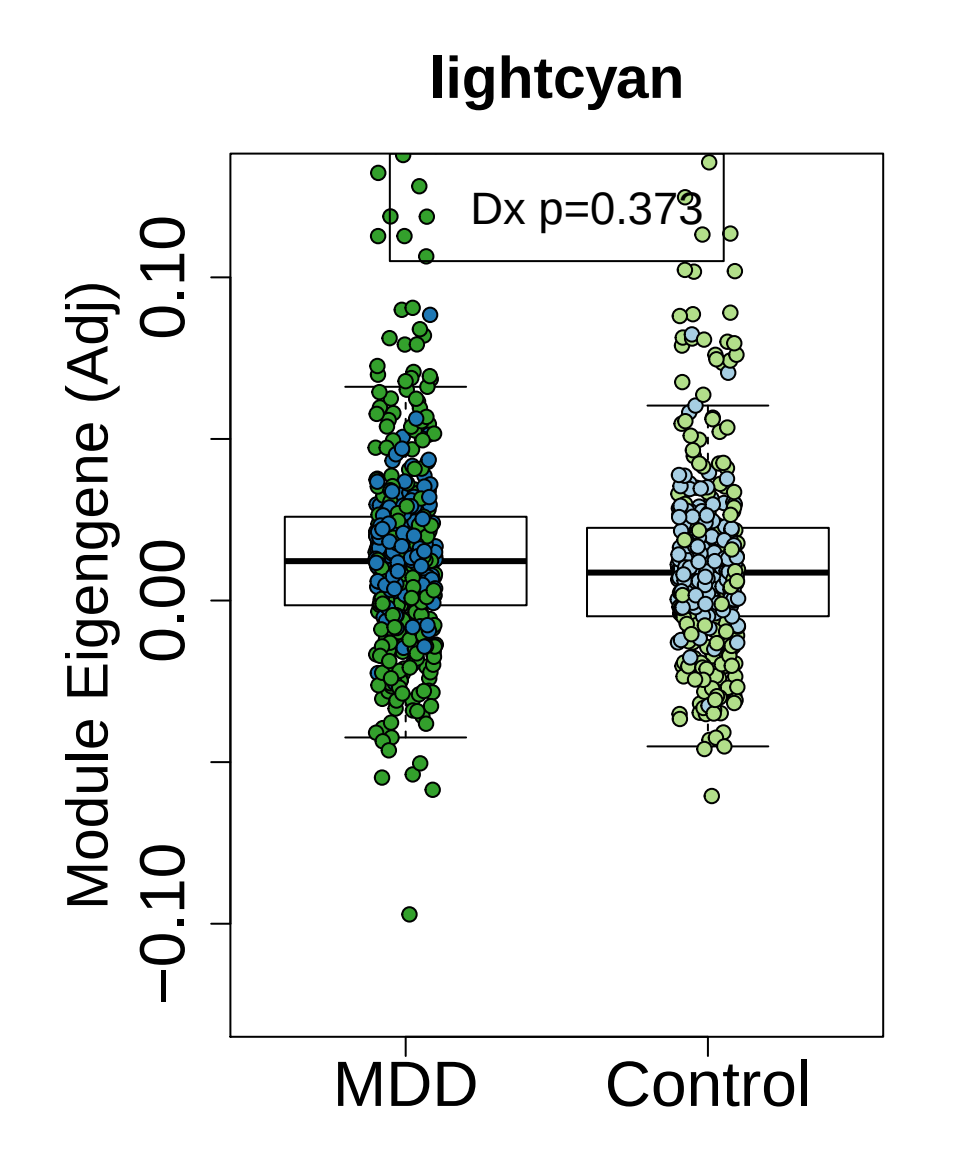

greenyellow
Dx p=0.116
Module Eigengene (Adj)
0.10
0.00
−0.10
MDD
Control

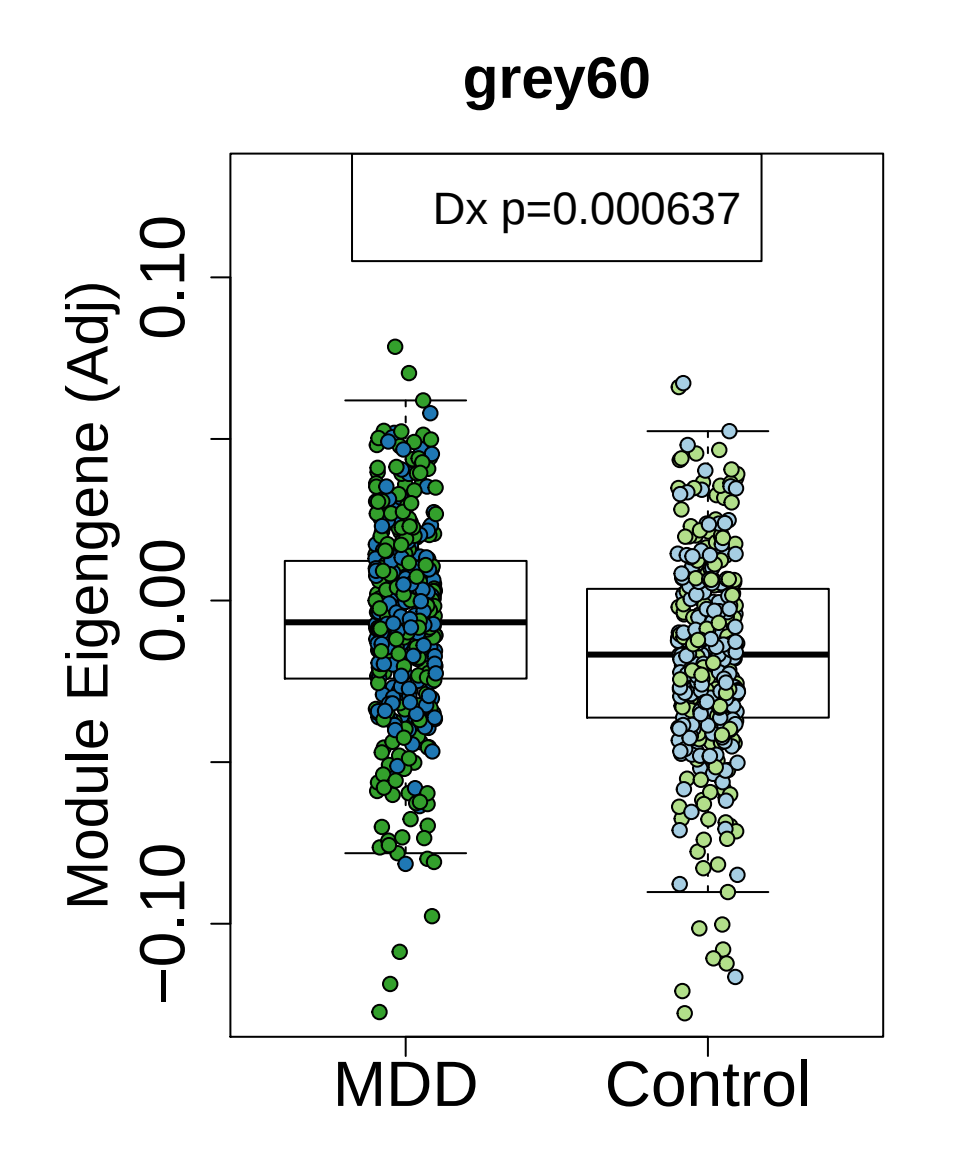

tan
Dx p=0.137
Module Eigengene (Adj)
0.10
0.00
−0.10
MDD
Control


salmon
Dx p=0.00774
Module Eigengene (Adj)
0.10
0.00
−0.10
MDD
Control

cyan
Dx p=0.0192
Module Eigengene (Adj)
0.10
0.00
−0.10
MDD
Control


midnightblue
Dx p=0.652
Module Eigengene (Adj)
0.10
0.00
−0.10
MDD
Control


lightcyan
Dx p=0.373
Module Eigengene (Adj)
0.10
0.00
−0.10
MDD
Control


grey60
Dx p=0.000637
Module Eigengene (Adj)
0.10
0.00
−0.10
MDD
Control