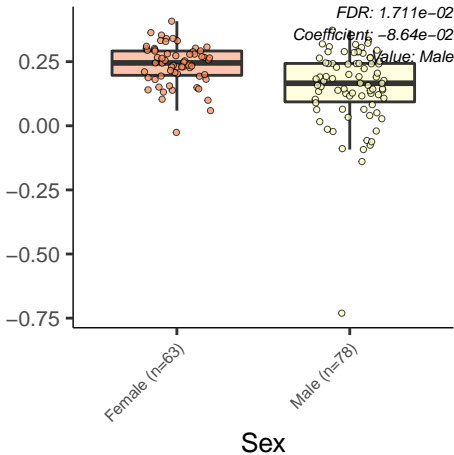
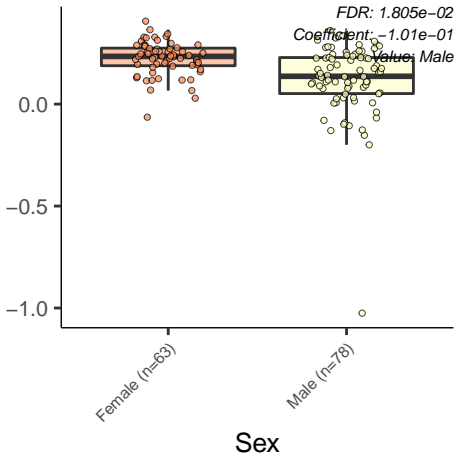


PWY.5188



PWY.5189



PWY.5695

Female (n=63)

Male (n=78)

Sex

FDR: 3.068×10^{-2}
Coefficient: -4.21×10^{-2}
Value: Male

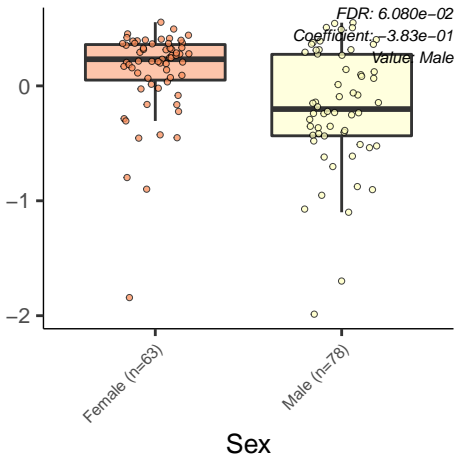
0.5

0.4

0.3

0.2

PWY.7013



P341.PWY

Female (n=63)

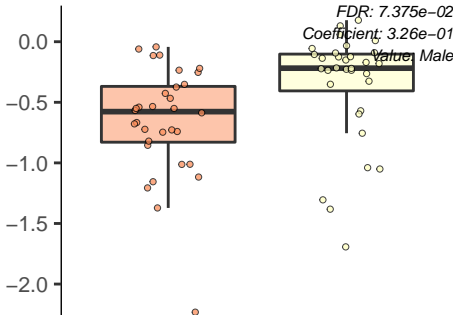
Male (n=78)

Sex

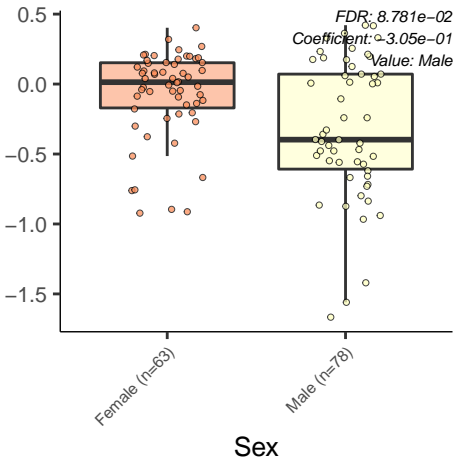
FDR: $7.375e-02$

Coefficient: $3.26e-01$

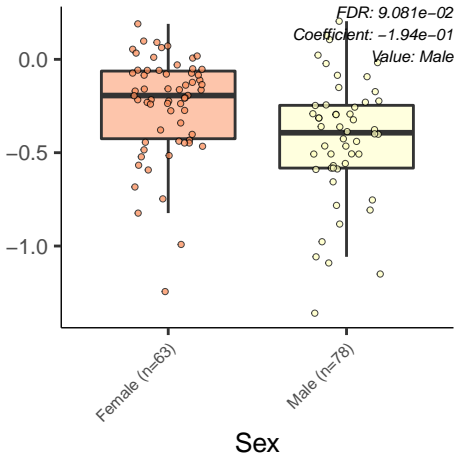
Value Male



PWY.5384



ARGORNPST.PWY



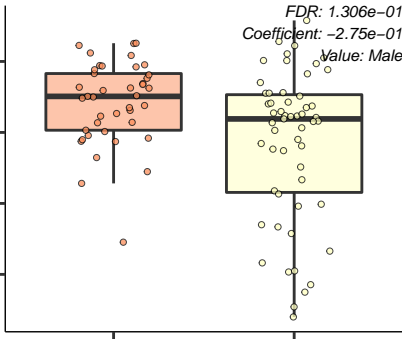
HOMOSER.METSYN.PWY

Female (n=63)

Male (n=78)

Sex

FDR: 1.306e-01
Coefficient: -2.75e-01
Value: Male



GLYCOLYSIS.E.D

0.4

0.2

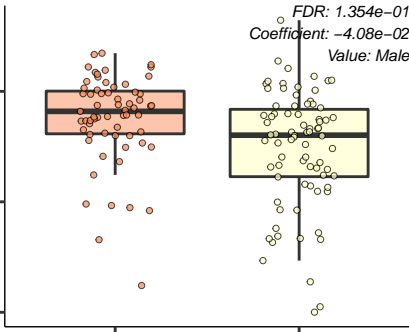
0.0

Female (n=63)

Male (n=78)

Sex

FDR: $1.354e-01$
Coefficient: $-4.08e-02$
Value: Male



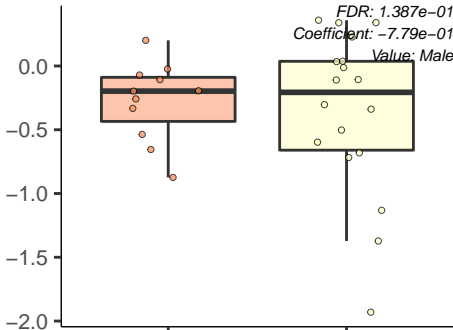
PWY.5265

Female (n=63)

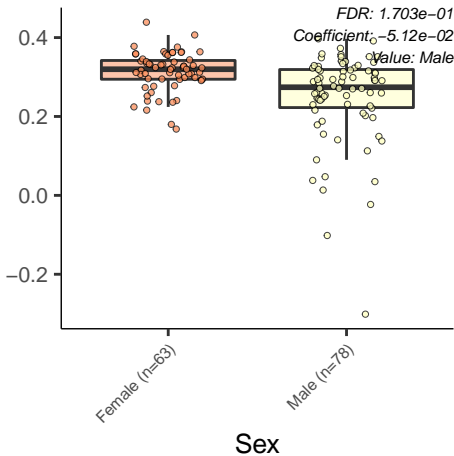
Male (n=78)

Sex

FDR: 1.387×10^{-1}
Coefficient: -7.79×10^{-1}
Value: Male



PWY.7539



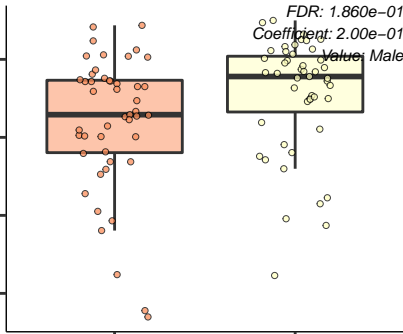
NAD.BIOSYNTHESIS.II

FDR: 1.860e-01
Coefficient: 2.00e-01
Value: Male

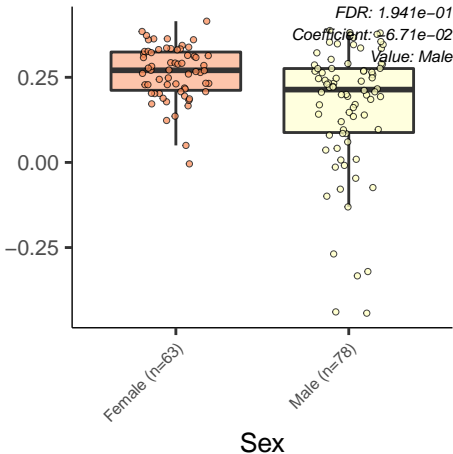
Female (n=63)

Male (n=78)

Sex



COBALSYN.PWY



P441.PWY

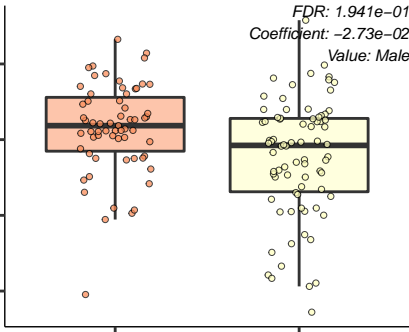
Female (n=63)

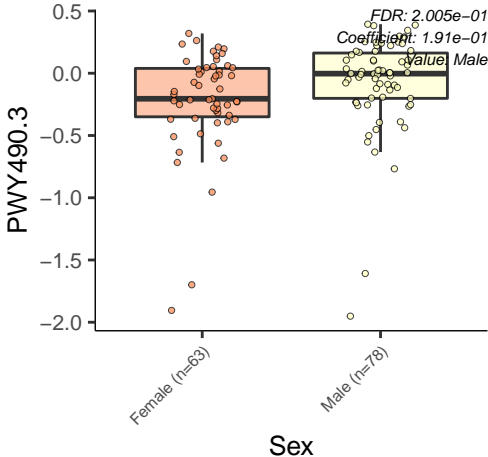
Male (n=78)

Sex

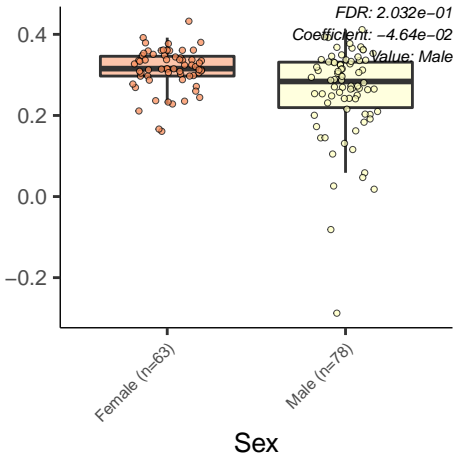
FDR: $1.941e-01$
Coefficient: $-2.73e-02$
Value: Male

0.5
0.4
0.3
0.2

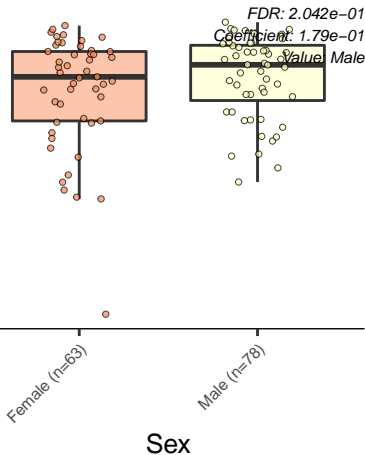




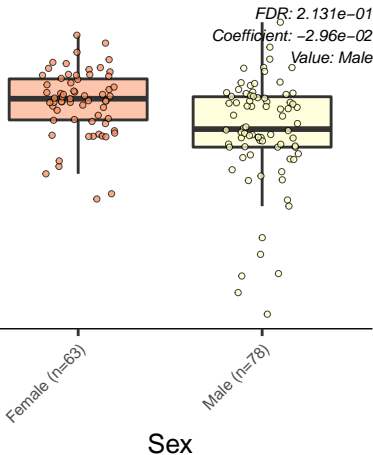
PWY.6147



PWY.6263



DTDPRHAMSYN.PWY



FUCCAT.PWY

FDR: 2.253e-01

Coefficient: 3.12e-01

Value: Male

-1

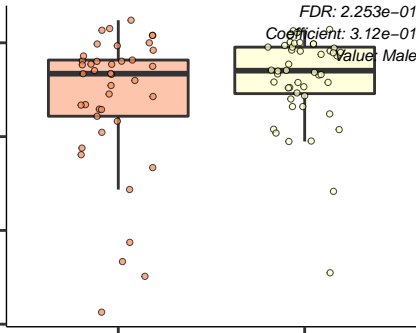
-2

-3

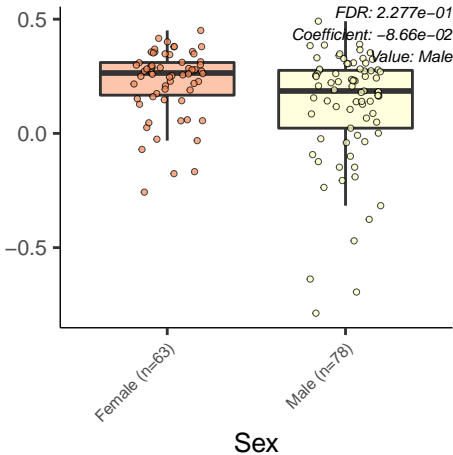
Female (n=63)

Male (n=78)

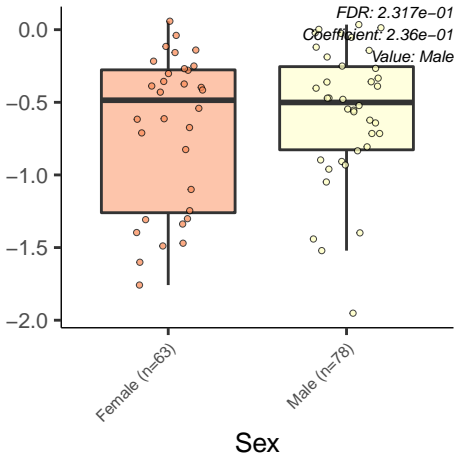
Sex



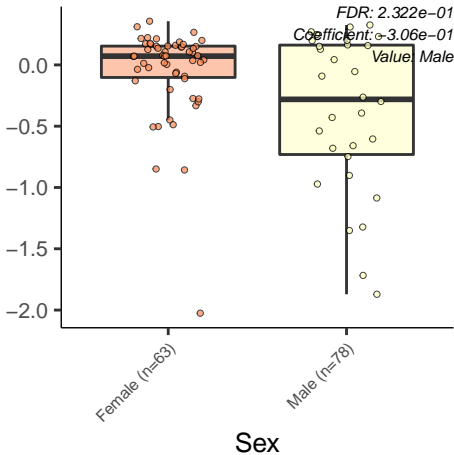
P461.PWY



FUC.RHAMCAT.PWY



PWY.7377



PWY.4984

