

PWY_5484_glycolysis_II

FDR: 2.569e-02

Coefficient: -7.52e-01

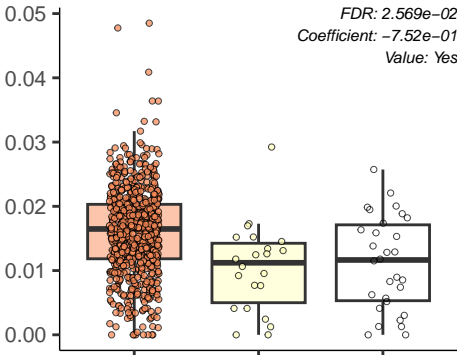
Value: Yes

No (n=751)

Yes (n=22)

NA

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VALSYN_PWY_L_valine_biosyn

FDR: 2.852e-02
Coefficient: 5.46e-01
Value: Yes

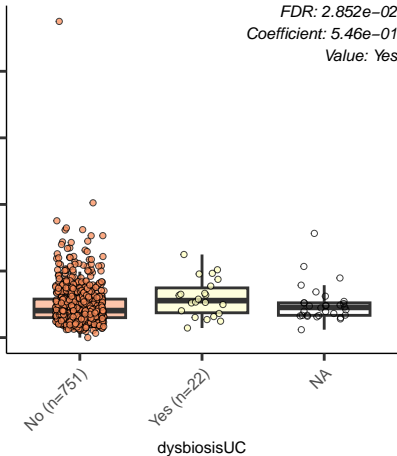
0.100
0.075
0.050
0.025
0.000

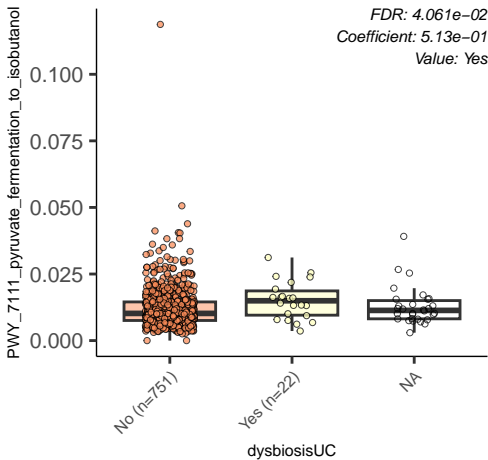
No (n=751)

Yes (n=22)

NA

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PWY_4984_urea_cyc

0.0100

0.0075

0.0050

0.0025

0.0000

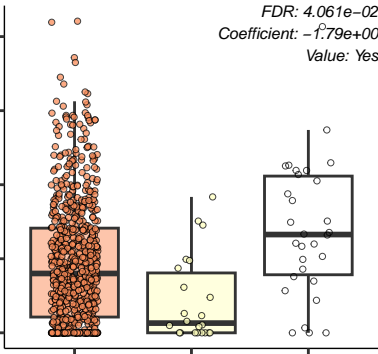
No (n=751)

Yes (n=22)

NA

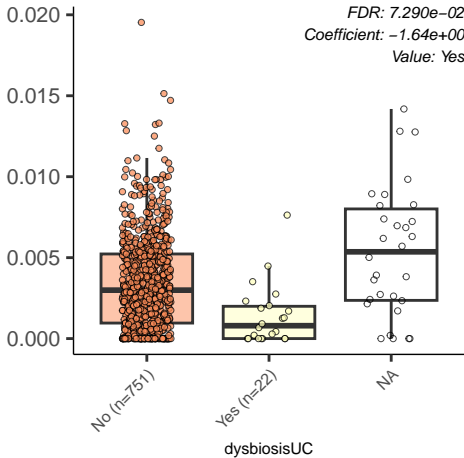
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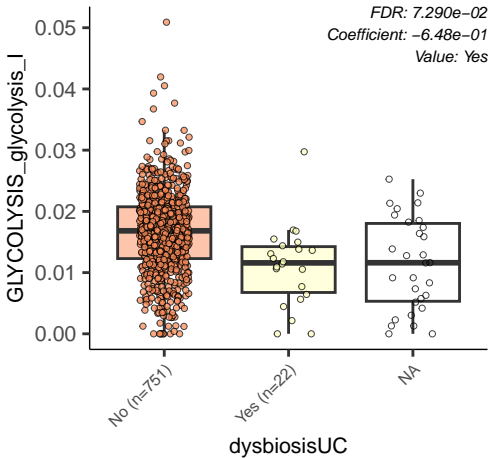
FDR: $4.061e-02$
Coefficient: $-1.79e+00$
Value: Yes

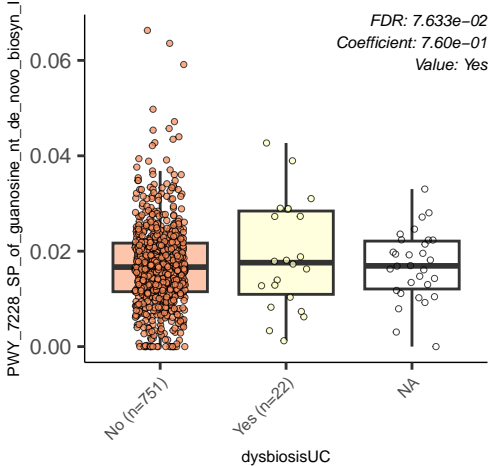


CITRULBIO_PWY_L_citrulline_biosyn

FDR: $7.290e-02$
Coefficient: $-1.64e+00$
Value: Yes







PWY66_400_glycolysis_VI

0.05
0.04
0.03
0.02
0.01
0.00

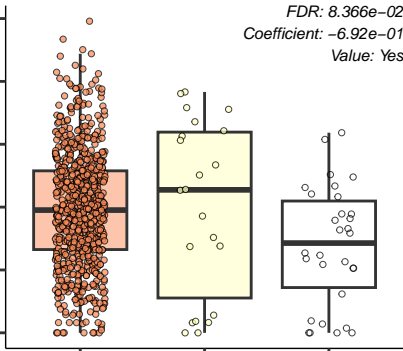
FDR: 8.366e-02
Coefficient: -6.92e-01
Value: Yes

No (n=751)

Yes (n=22)

NA

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PWY_5695_urate_biosyn_inosine_5_phosphate_deg

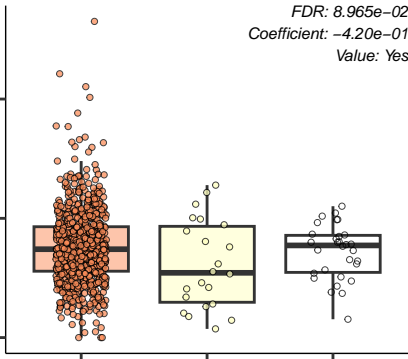
FDR: $8.965e-02$
Coefficient: $-4.20e-01$
Value: Yes

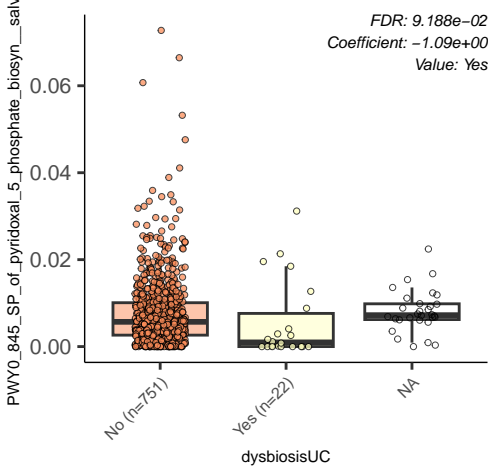
No (n=751)

Yes (n=22)

NA

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PWY_7199_pyrimidine_dns_salvage

FDR: $9.858e-02$
Coefficient: $-1.61e+00$
Value: Yes

No (n=751)

Yes (n=22)

NA

dysbiosisUC

