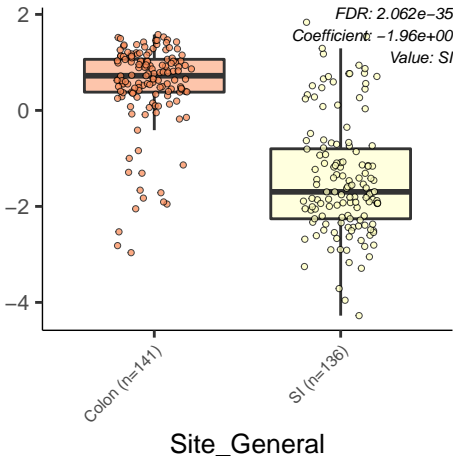
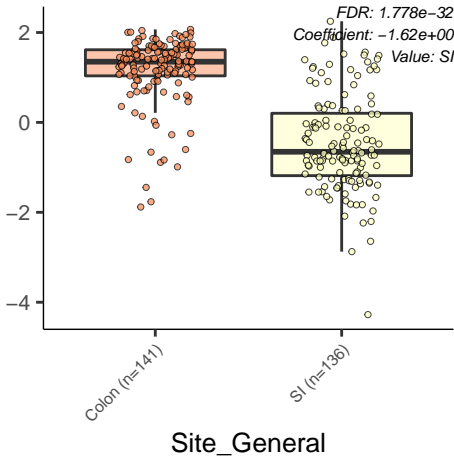


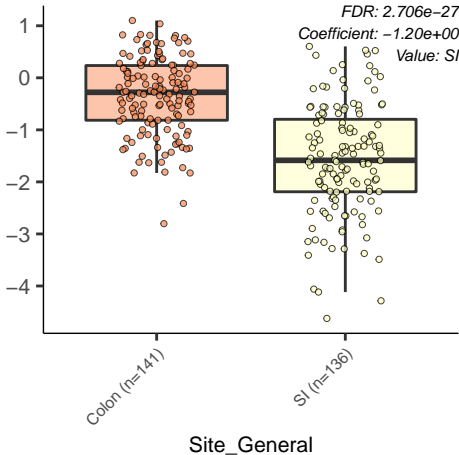
PWY.6588



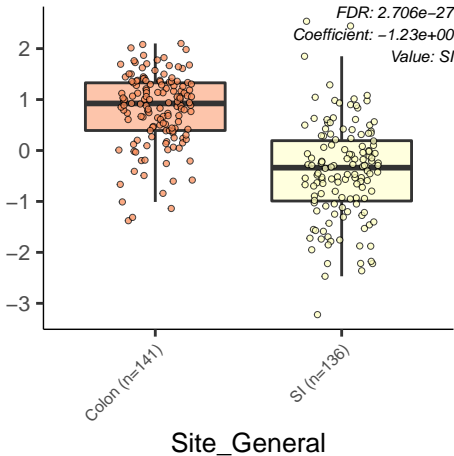
PWY.7003



METH.ACETATE.PWY



PWY.7315



POLYAMINSYN3.PWY

FDR: $7.134e-25$

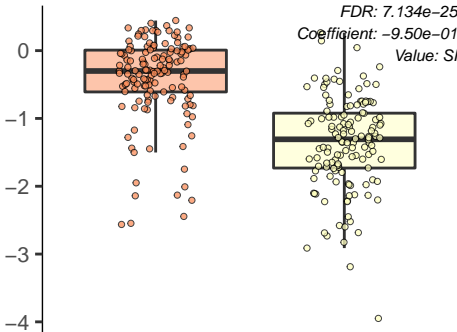
Coefficient: $-9.50e-01$

Value: SI

Colon (n=141)

SI (n=136)

Site_General



PWY.6478

FDR: 1.095e-24

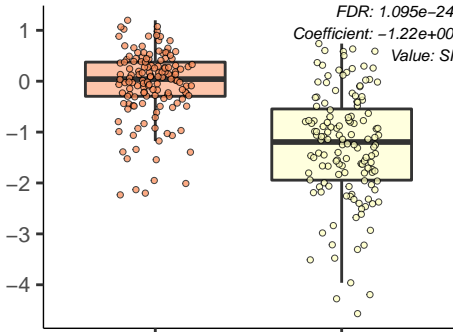
Coefficient: -1.22e+00

Value: SI

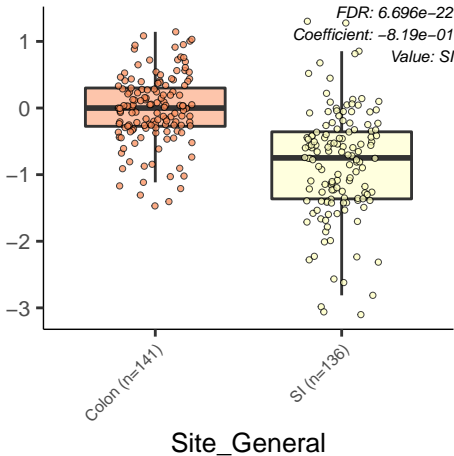
Colon (n=141)

SI (n=136)

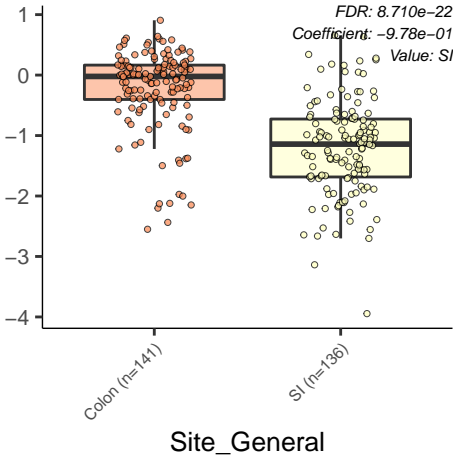
Site_General



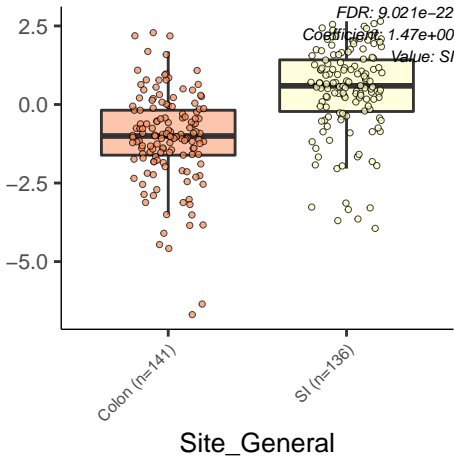
FUC.RHAMCAT.PWY



POLYAMSYN.PWY



PWY.5265



ARG.POLYAMINE.SYN

FDR: 1.394e-21

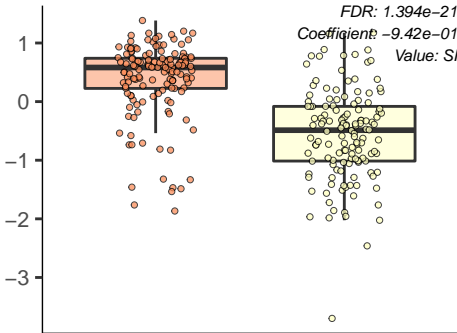
Coefficient: -9.42e-01

Value: SI

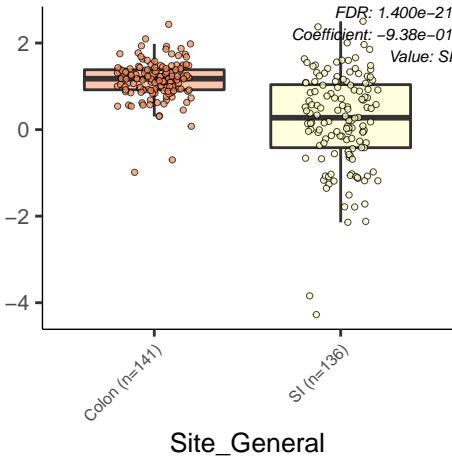
Colon (n=141)

SI (n=136)

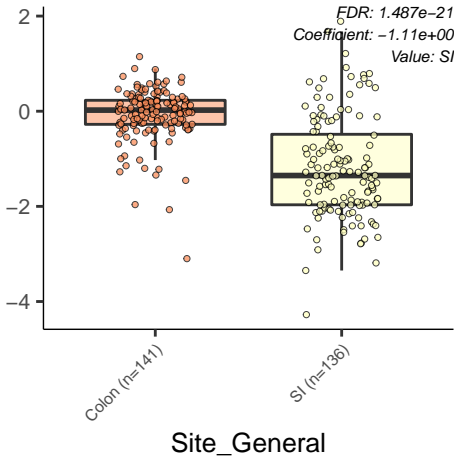
Site_General



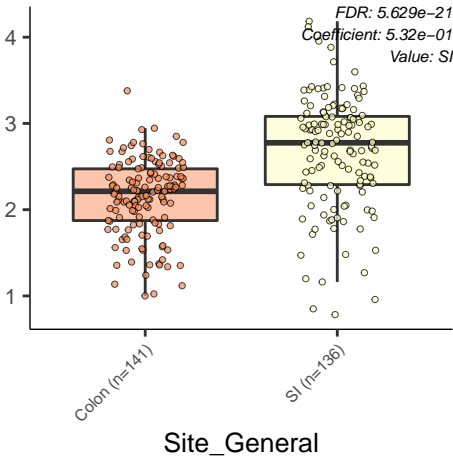
PWY.6901



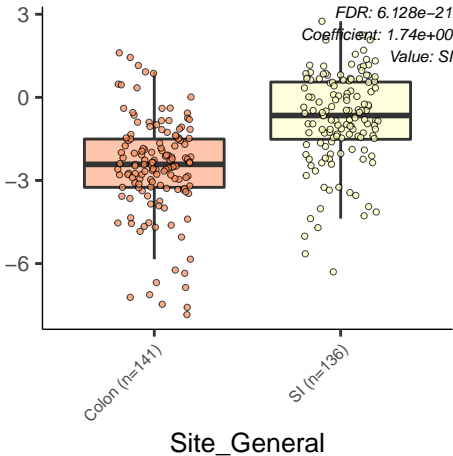
HISDEG.PWY



GLYCOLYSIS.E.D



PWY.6470



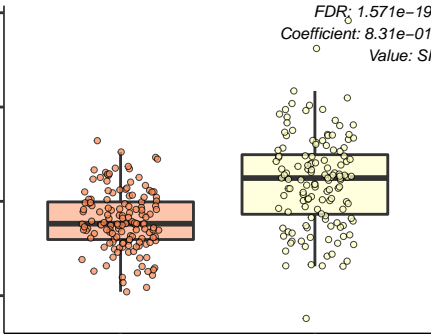
TEICHOICACID.PWY

FDR: 1.571e-19
Coefficient: 8.31e-01
Value: SI

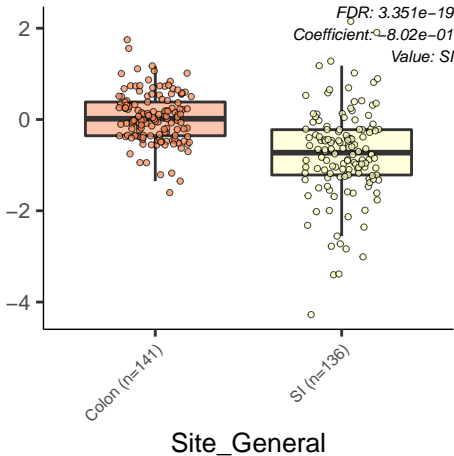
Colon (n=141)

SI (n=136)

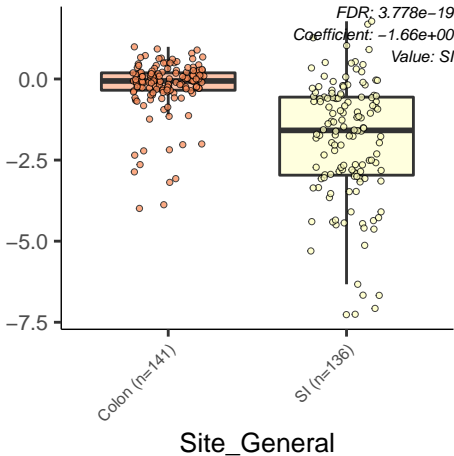
Site_General



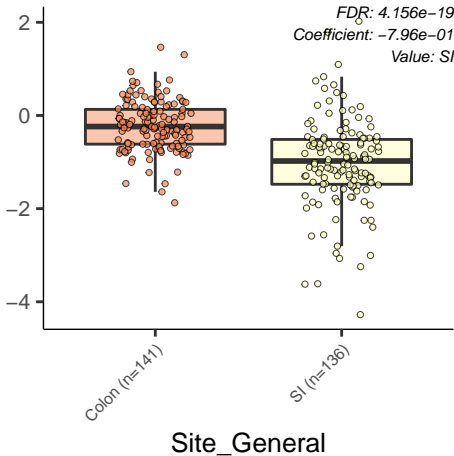
PWY0.845



PWY.7456



PYRIDOXSYN.PWY



P441.PWY

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Colon (n=141)

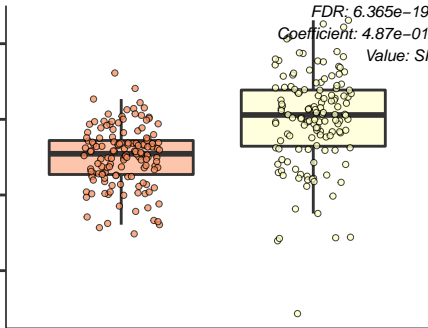
SI (n=136)

Site_General

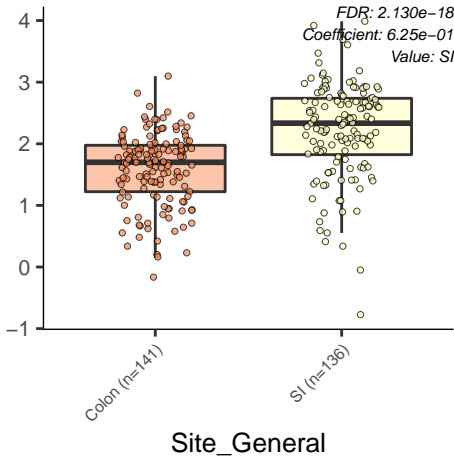
FDR: $6.365e-19$

Coefficient: $4.87e-01$

Value: SI



P461.PWY



OANTIGEN.PWY

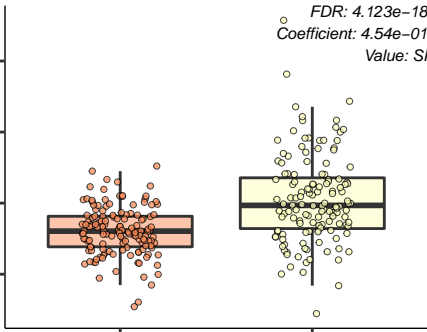
FDR: 4.123e-18
Coefficient: 4.54e-01
Value: SI

Colon (n=141)

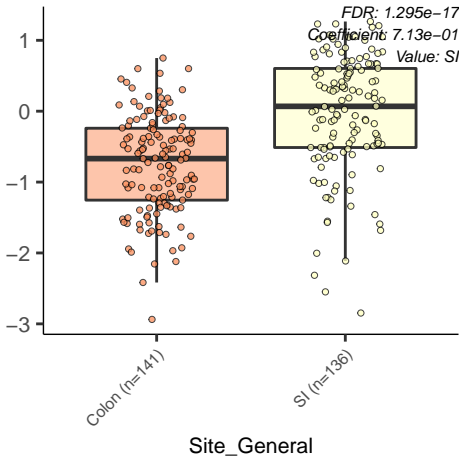
SI (n=136)

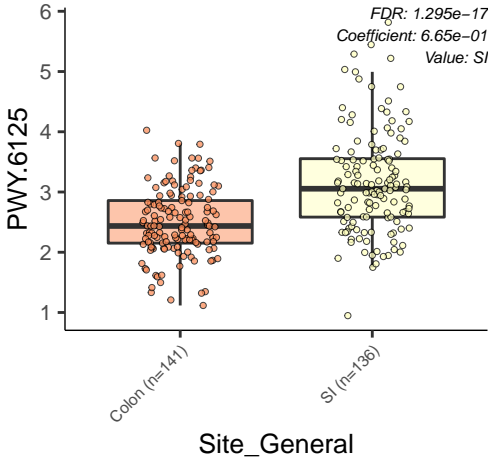
Site_General

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GLYOXYLATE.BYPASS





PWY.7197

Colon (n=141)

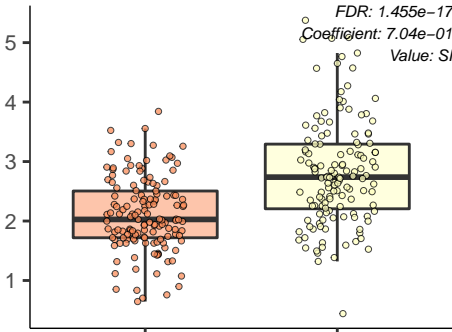
SI (n=136)

Site_General

FDR: $1.455e-17$

Coefficient: $7.04e-01$

Value: SI



PWY.7184

FDR: $1.614e-17$

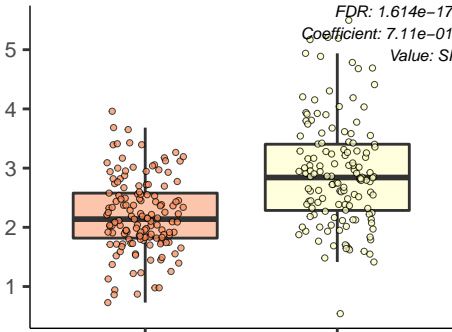
Coefficient: $7.11e-01$

Value: SI

Colon (n=141)

SI (n=136)

Site_General



PWY.7228

FDR: $1.614e-17$

Coefficient: $6.77e-01$

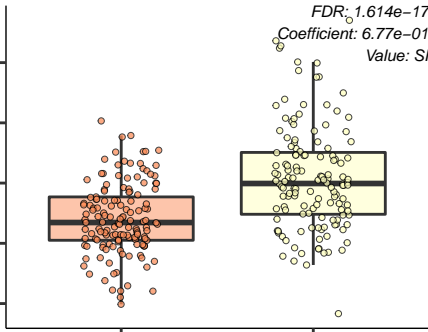
Value: SI

Colon (n=141)

SI (n=136)

Site_General

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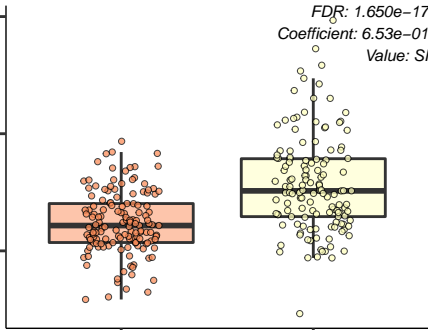
PWY.7187

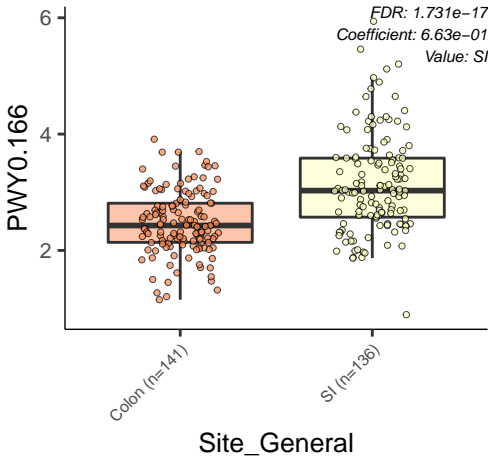
FDR: 1.650e-17
Coefficient: 6.53e-01
Value: SI

Colon (n=141)

SI (n=136)

Site_General





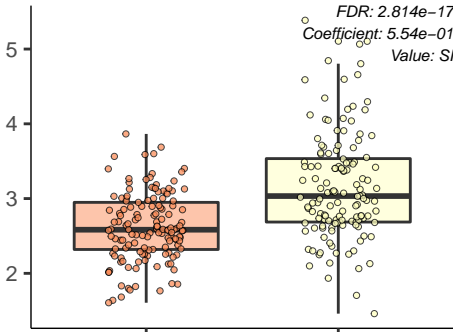
PWY0.1297

FDR: 2.814e-17
Coefficient: 5.54e-01
Value: SI

Colon (n=141)

SI (n=136)

Site_General



PWY.7220

FDR: 2.954e-17
Coefficient: 6.35e-01
Value: SI

Colon (n=141)

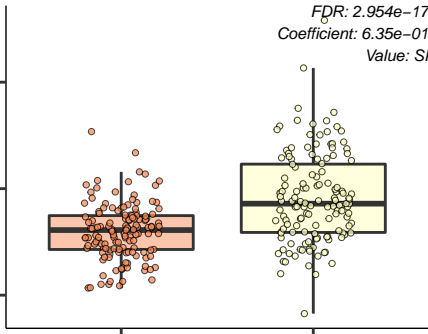
SI (n=136)

Site_General

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PWY.7222

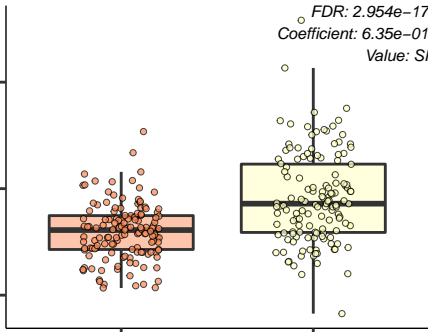
FDR: 2.954e-17
Coefficient: 6.35e-01
Value: SI

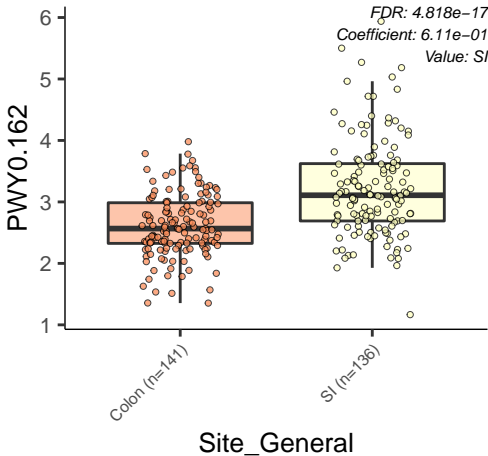
Colon (n=141)

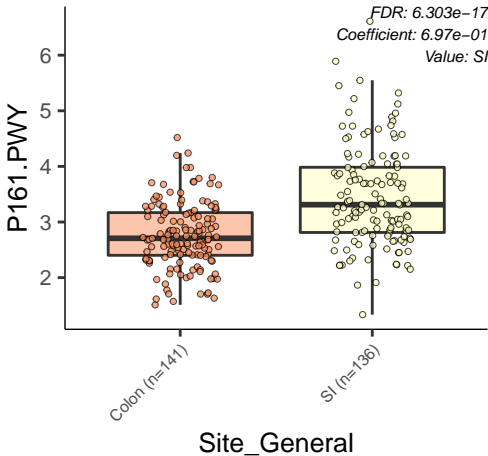
SI (n=136)

Site_General

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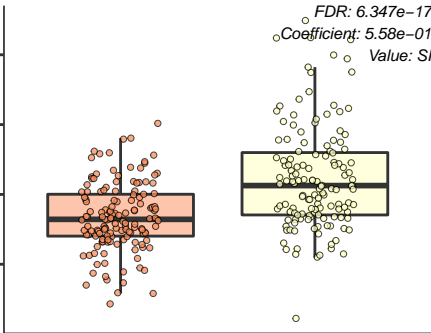
DENOVOPURINE2.PWY

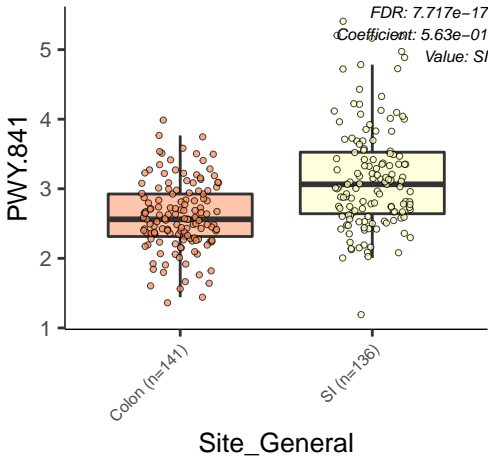
Colon (n=141)

SI (n=136)

Site_General

FDR: $6.347e-17$
Coefficient: $5.58e-01$
Value: SI





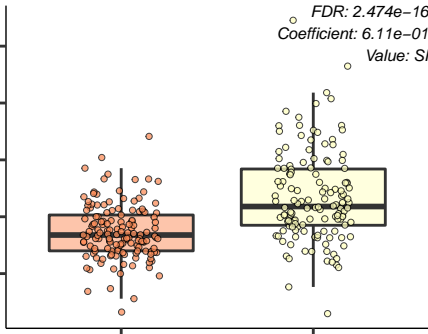
UDPNAGSYN.PWY

FDR: $2.474e-16$
Coefficient: $6.11e-01$
Value: SI

Colon (n=141)

SI (n=136)

Site_General



LACTOSECAT.PWY

FDR: 2.878e-16

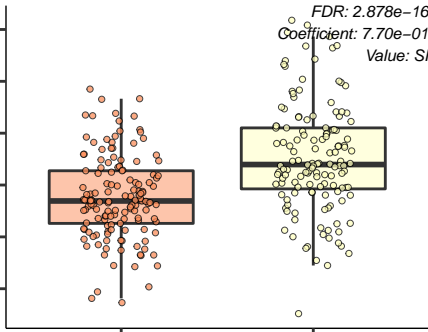
Coefficient: 7.70e-01

Value: SI

Colon (n=141)

SI (n=136)

Site_General



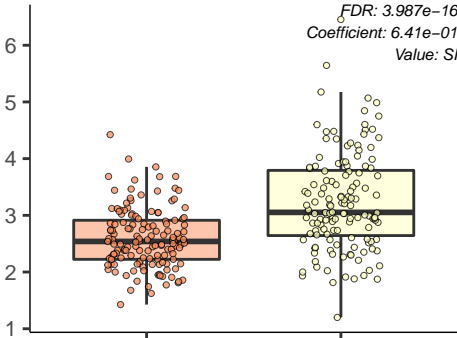
POLYISOPRENSYN.PWY

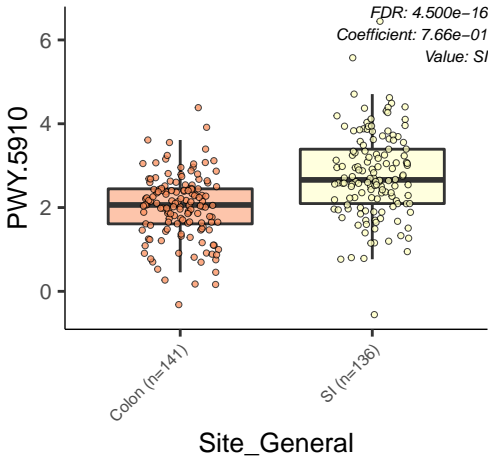
FDR: $3.987e-16$
Coefficient: $6.41e-01$
Value: SI

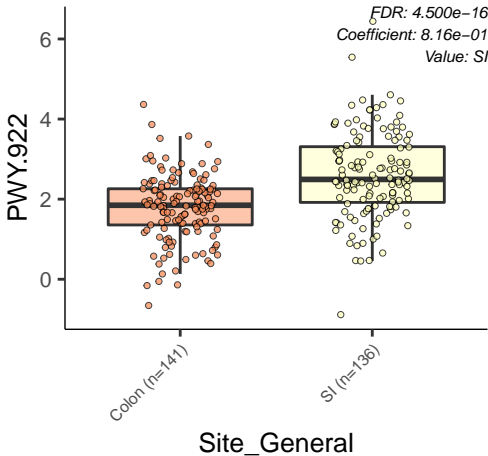
Colon (n=141)

SI (n=136)

Site_General







PWY.5100

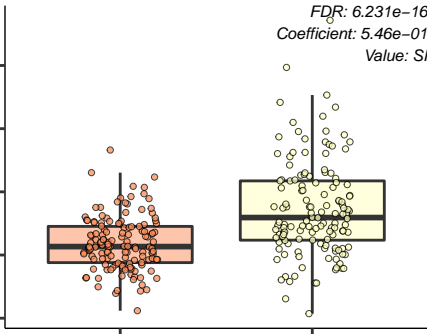
FDR: 6.231e-16
Coefficient: 5.46e-01
Value: SI

Colon (n=141)

SI (n=136)

Site_General

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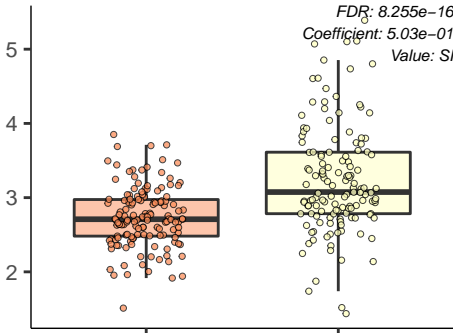
PWY.6151

Colon (n=141)

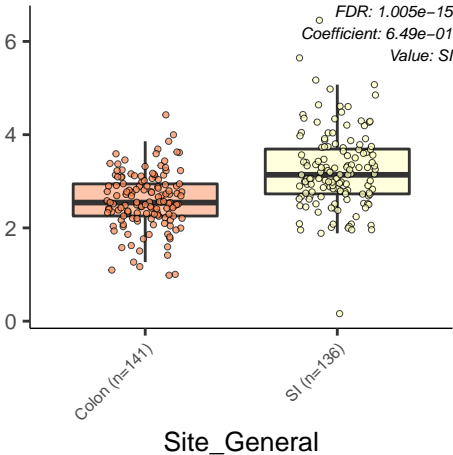
SI (n=136)

Site_General

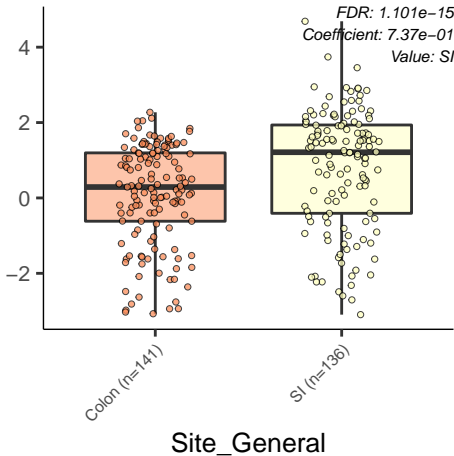
FDR: $8.255e-16$
Coefficient: $5.03e-01$
Value: SI



PWY.2941



PWY.7377



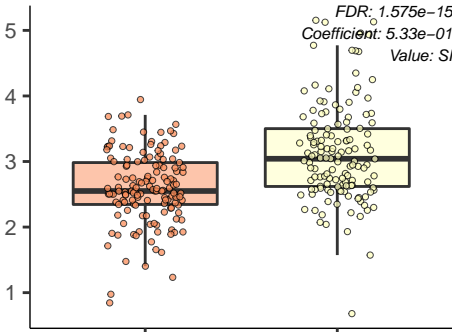
PWY.7234

Colon (n=141)

SI (n=136)

Site_General

FDR: 1.575e-15
Coefficient: 5.33e-01
Value: SI



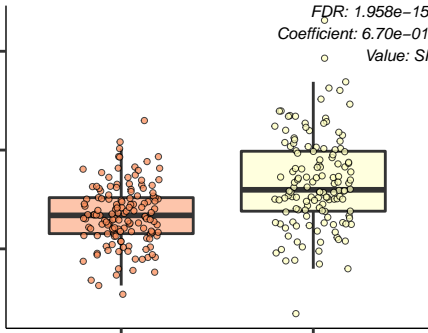
P124.PWY

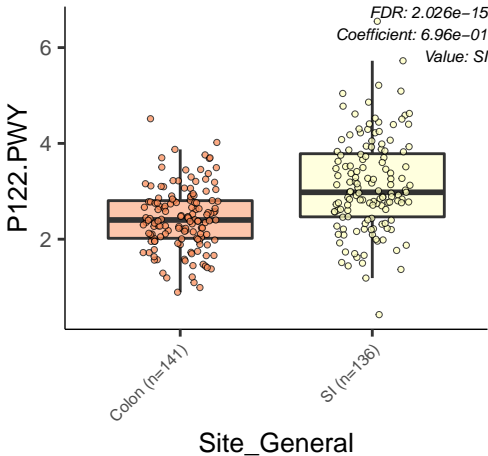
FDR: 1.958e-15
Coefficient: 6.70e-01
Value: SI

Colon (n=141)

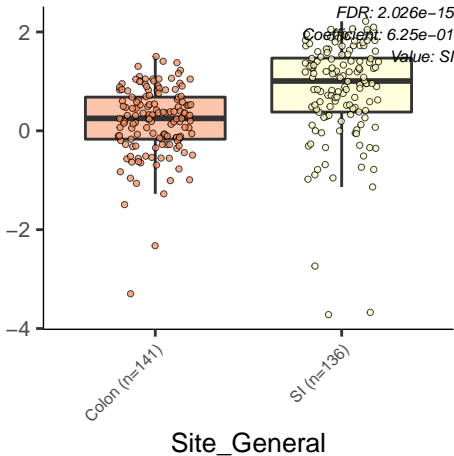
SI (n=136)

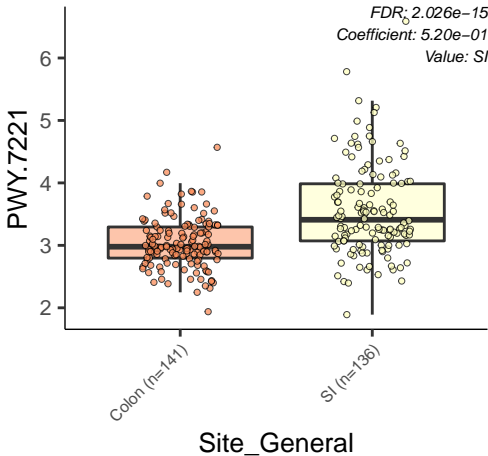
Site_General





PWY.3781





PWY.7229

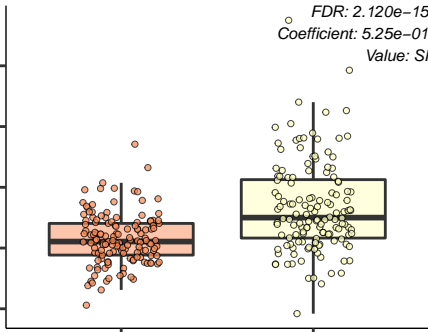
FDR: 2.120×10^{-15}
Coefficient: 5.25×10^{-1}
Value: SI

Colon (n=141)

SI (n=136)

Site_General

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PWY.6126

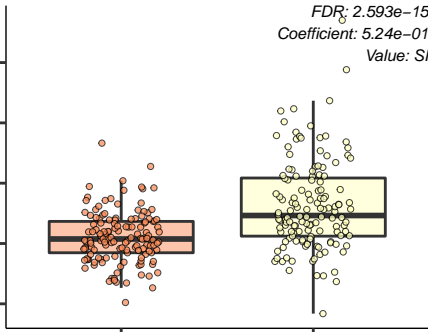
FDR: 2.593e-15
Coefficient: 5.24e-01
Value: SI

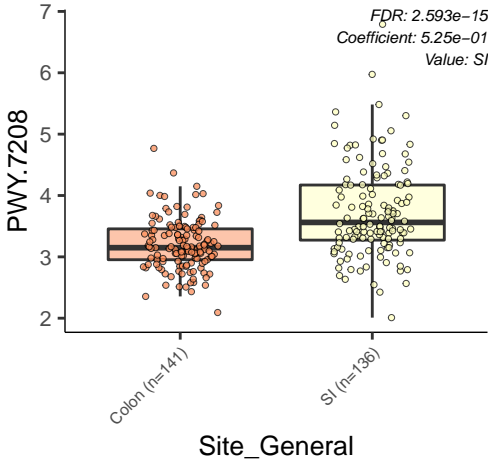
Colon (n=141)

SI (n=136)

Site_General

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PWY.7196

Colon (n=141)

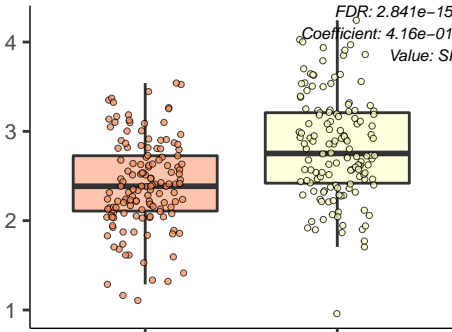
SI (n=136)

Site_General

FDR: $2.841e-15$

Coefficient: $4.16e-01$

Value: SI



PWY.5304

FDR: $3.637e-15$

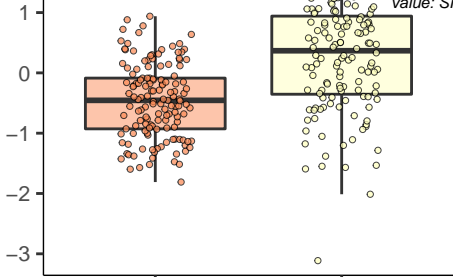
Coefficient: $7.03e-01$

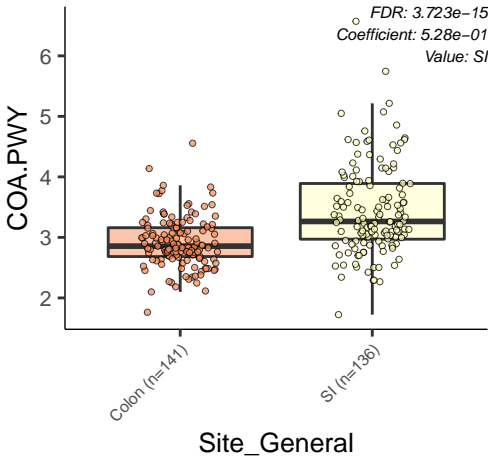
Value: SI

Colon (n=141)

SI (n=136)

Site_General





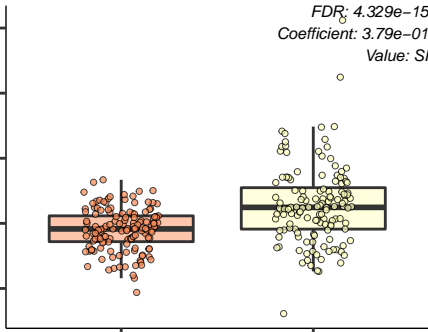
PWY.5484

FDR: 4.329e-15
Coefficient: 3.79e-01
Value: SI

Colon (n=141)

SI (n=136)

Site_General



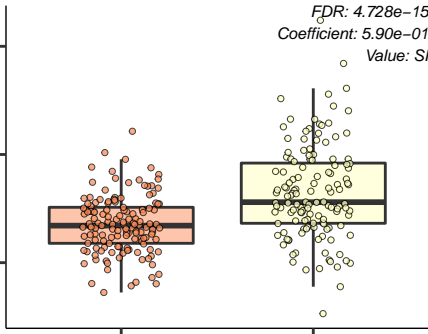
PWY.6471

FDR: $4.728e-15$
Coefficient: $5.90e-01$
Value: SI

Colon (n=141)

SI (n=136)

Site_General



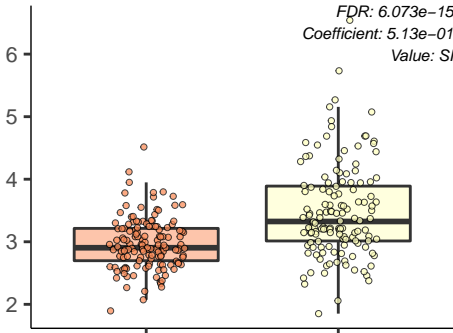
PWY4FS.7

FDR: 6.073e-15
Coefficient: 5.13e-01
Value: SI

Colon (n=141)

SI (n=136)

Site_General



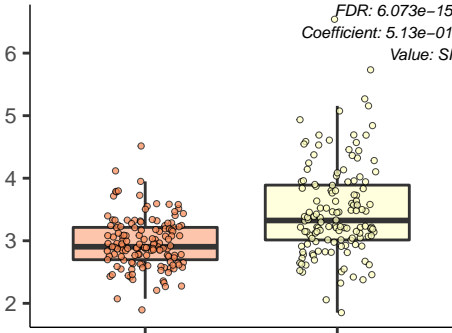
PWY4FS.8

FDR: 6.073e-15
Coefficient: 5.13e-01
Value: SI

Colon (n=141)

SI (n=136)

Site_General



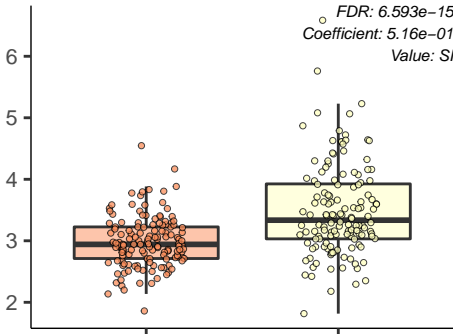
PWY.6317

FDR: 6.593e-15
Coefficient: 5.16e-01
Value: SI

Colon (n=141)

SI (n=136)

Site_General



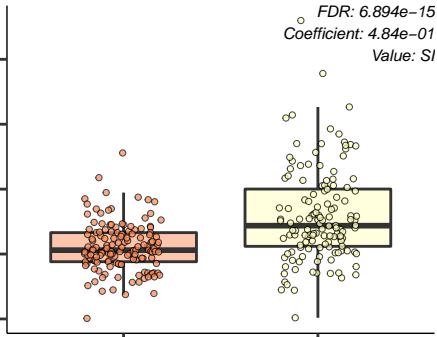
ANAGLYCOLYSIS.PWY

FDR: 6.894e-15
Coefficient: 4.84e-01
Value: SI

Colon (n=141)

SI (n=136)

Site_General



PWY.6387

FDR: 7.981e-15
Coefficient: 5.09e-01
Value: SI

Colon (n=141)

SI (n=136)

Site_General

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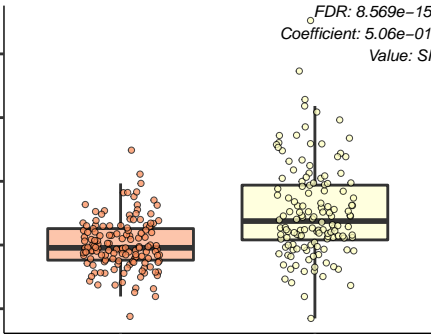
PEPTIDOGLYCANSYN.PWY

FDR: 8.569×10^{-15}
Coefficient: 5.06×10^{-1}
Value: SI

Colon (n=141)

SI (n=136)

Site_General



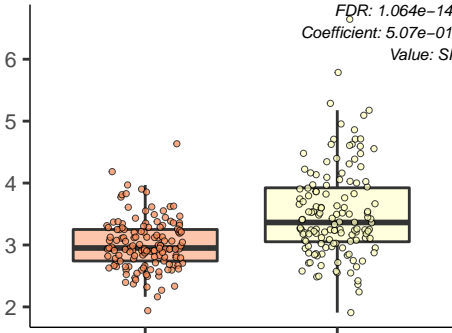
PHOSLIPSYN.PWY

FDR: $1.064e-14$
Coefficient: $5.07e-01$
Value: SI

Colon (n=141)

SI (n=136)

Site_General



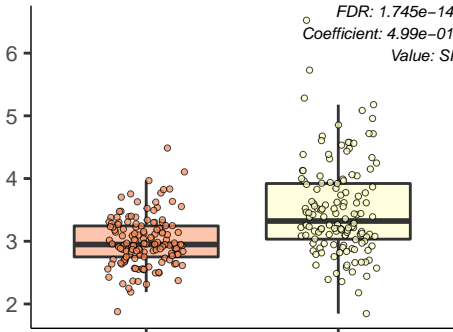
PWY.6385

FDR: 1.745e-14
Coefficient: 4.99e-01
Value: SI

Colon (n=141)

SI (n=136)

Site_General



PWY.6386

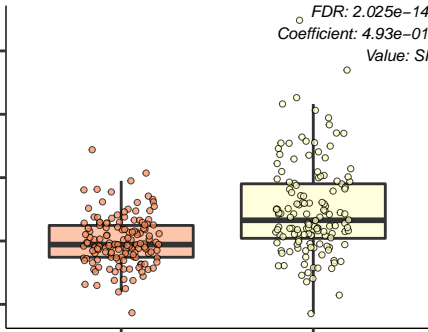
FDR: 2.025e-14
Coefficient: 4.93e-01
Value: SI

Colon (n=141)

SI (n=136)

Site_General

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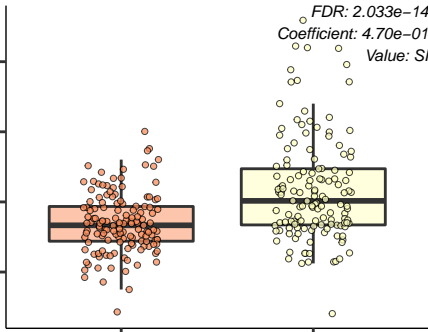
FASYN.ELONG.PWY

FDR: 2.033e-14
Coefficient: 4.70e-01
Value: SI

Colon (n=141)

SI (n=136)

Site_General



PWY.6609

FDR: 2.068e-14
Coefficient: 4.21e-01
Value: SI

Colon (n=141)

SI (n=136)

Site_General

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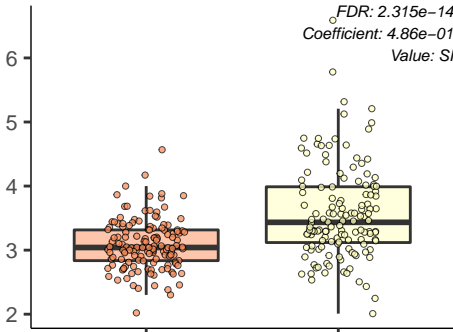
PWY.5667

FDR: $2.315e-14$
Coefficient: $4.86e-01$
Value: SI

Colon (n=141)

SI (n=136)

Site_General



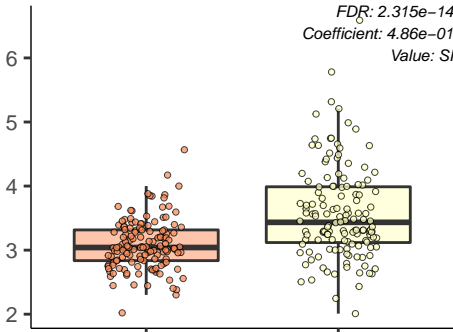
PWY0.1319

FDR: 2.315e-14
Coefficient: 4.86e-01
Value: SI

Colon (n=141)

SI (n=136)

Site_General



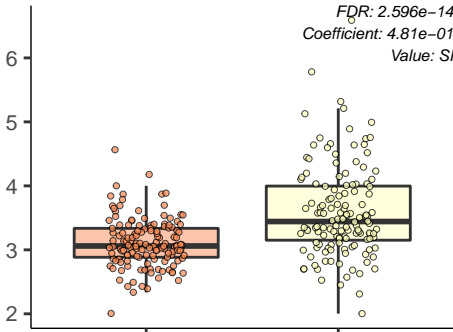
PWY.7219

FDR: 2.596e-14
Coefficient: 4.81e-01
Value: SI

Colon (n=141)

SI (n=136)

Site_General



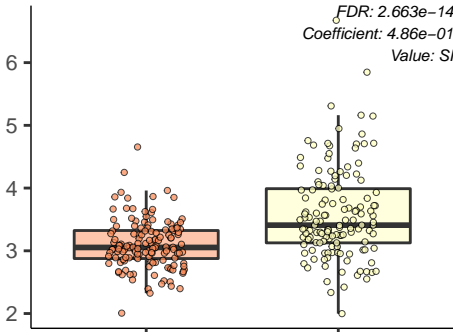
PWY.5686

FDR: $2.663e-14$
Coefficient: $4.86e-01$
Value: SI

Colon (n=141)

SI (n=136)

Site_General



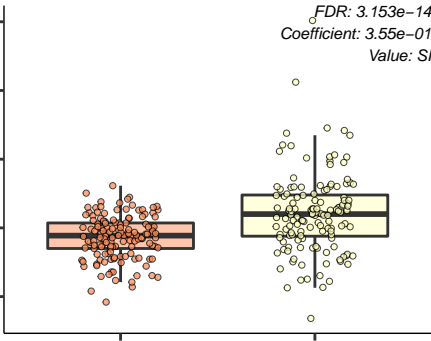
ANAEROFRUCAT.PWY

FDR: 3.153×10^{-14}
Coefficient: 3.55×10^{-1}
Value: SI

Colon (n=141)

SI (n=136)

Site_General



PWY0.1296

FDR: 3.389e-14

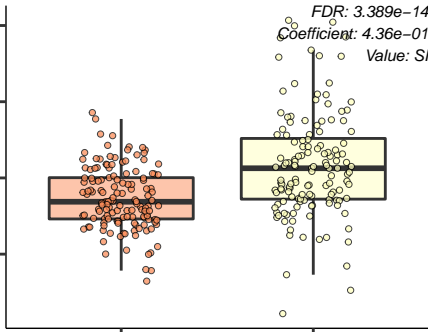
Coefficient: 4.36e-01

Value: SI

Colon (n=141)

SI (n=136)

Site_General



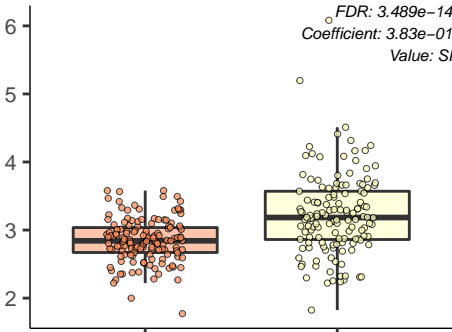
GLUCONEO.PWY

FDR: 3.489e-14
Coefficient: 3.83e-01
Value: SI

Colon (n=141)

SI (n=136)

Site_General



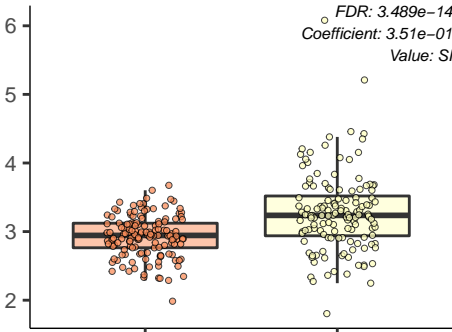
GLYCOLYSIS

FDR: 3.489×10^{-14}
Coefficient: 3.51×10^{-1}
Value: SI

Colon (n=141)

SI (n=136)

Site_General



PWY0.1298

FDR: 4.970e-14

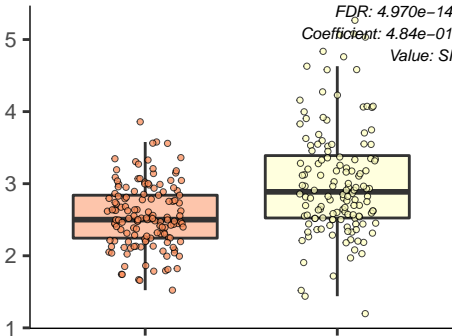
Coefficient: 4.84e-01

Value: SI

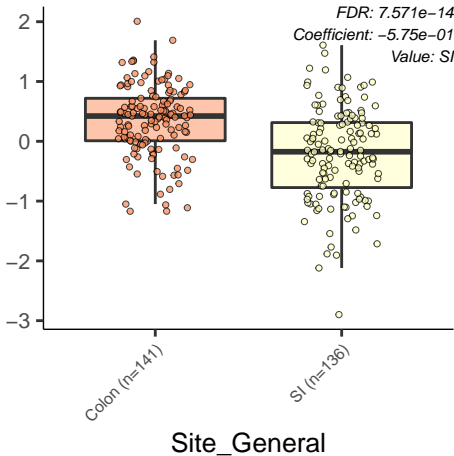
Colon (n=141)

SI (n=136)

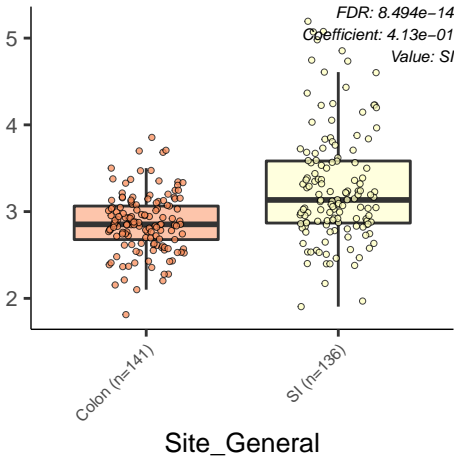
Site_General



HSERMETANA.PWY



THRESYN.PWY



PWY.6123

FDR: 1.829e-13

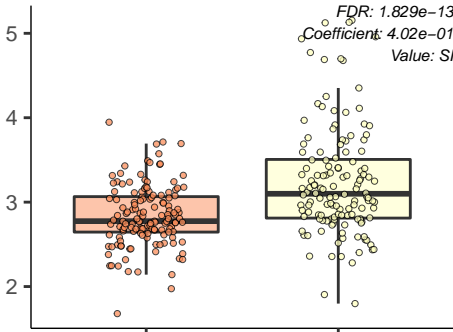
Coefficient: 4.02e-01

Value: SI

Colon (n=141)

SI (n=136)

Site_General



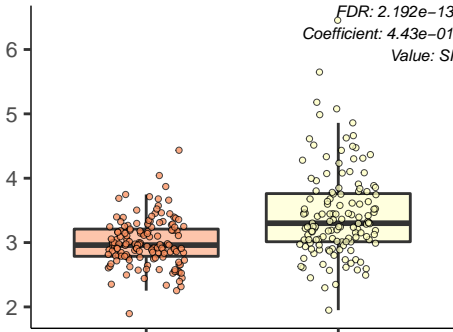
PWY.2942

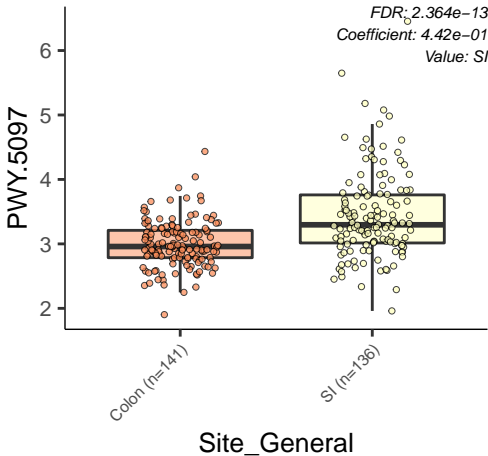
FDR: 2.192×10^{-13}
Coefficient: 4.43×10^{-1}
Value: SI

Colon (n=141)

SI (n=136)

Site_General





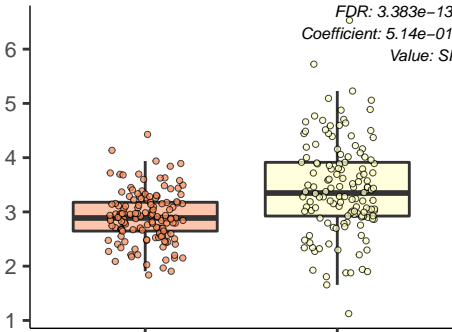
PWY0.1586

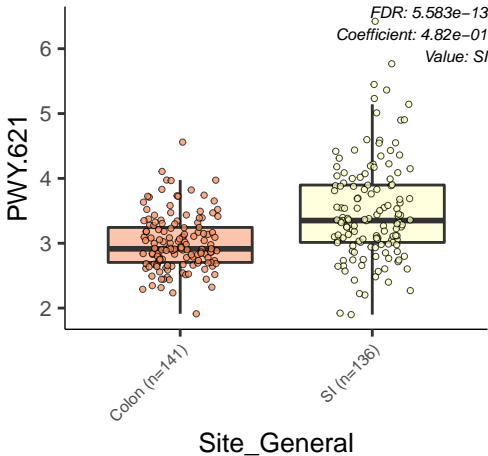
FDR: $3.383e-13$
Coefficient: $5.14e-01$
Value: SI

Colon (n=141)

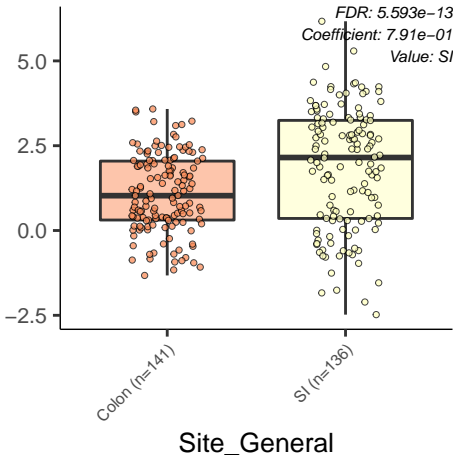
SI (n=136)

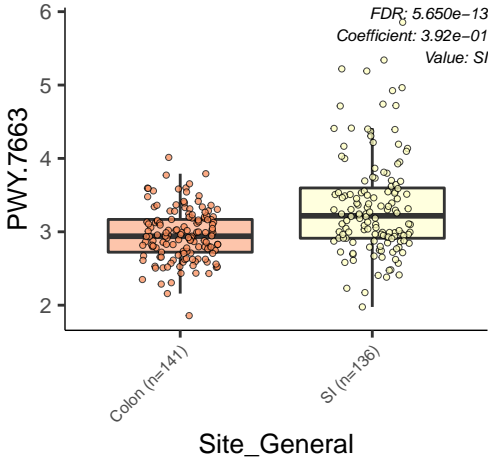
Site_General





PWY.7013





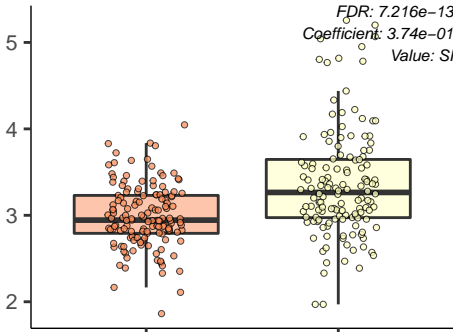
PWY.6122

FDR: $7.216e-13$
Coefficient: $3.74e-01$
Value: SI

Colon (n=141)

SI (n=136)

Site_General



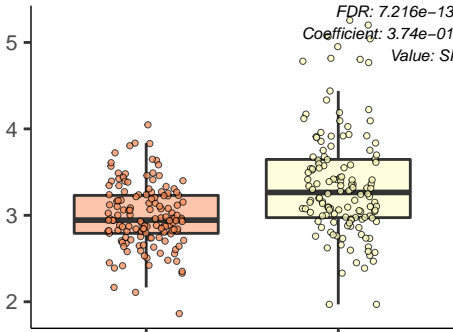
PWY.6277

Colon (n=141)

SI (n=136)

Site_General

FDR: $7.216e-13$
Coefficient: $3.74e-01$
Value: SI



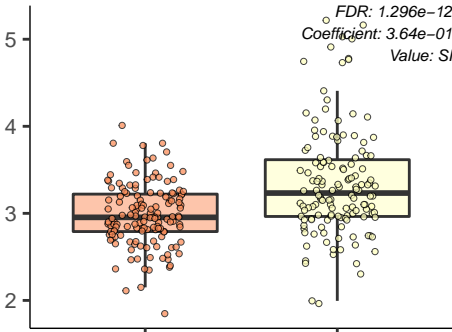
PWY.6121

FDR: 1.296e-12
Coefficient: 3.64e-01
Value: SI

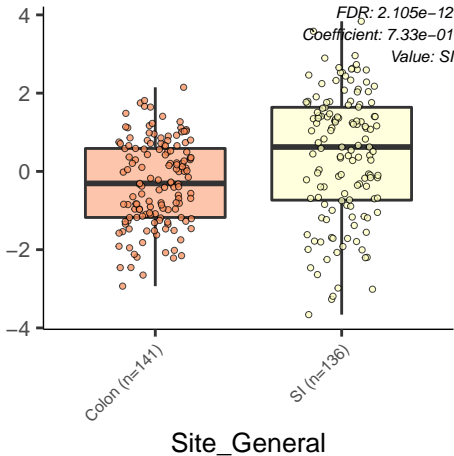
Colon (n=141)

SI (n=136)

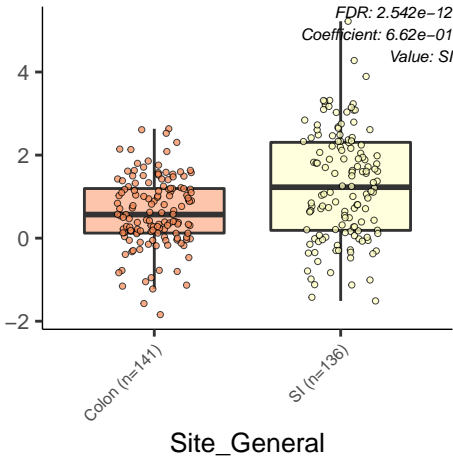
Site_General



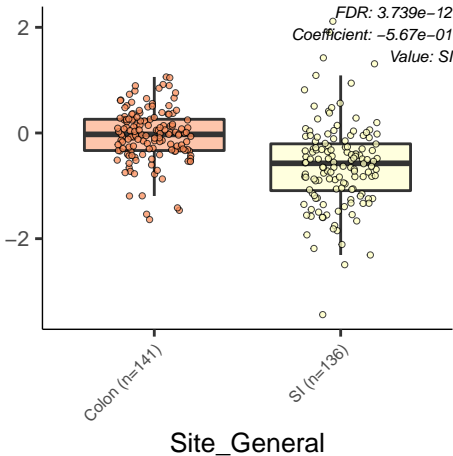
GOLPDL CAT.PWY



PWY.5384



RHAMCAT.PWY



GLCMANNAUT.PWY

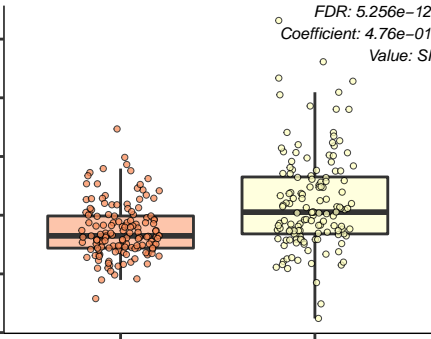
6
5
4
3
2
1

Colon (n=141)

SI (n=136)

Site_General

FDR: 5.256e-12
Coefficient: 4.76e-01
Value: SI



PWY.5973

FDR: 1.199e-11

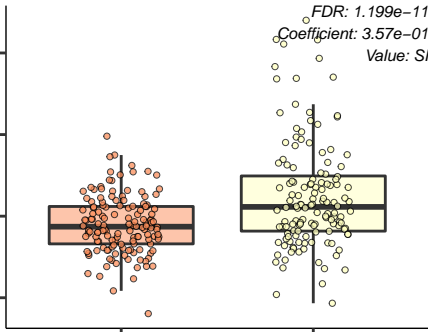
Coefficient: 3.57e-01

Value: SI

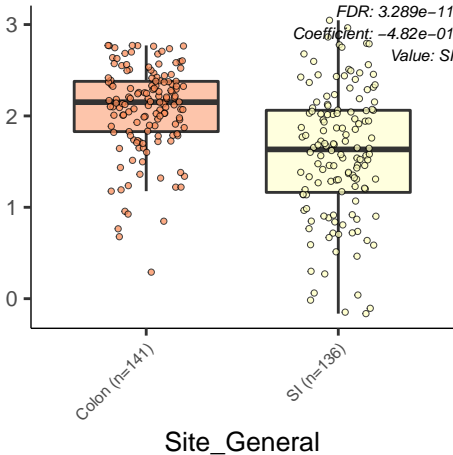
Colon (n=141)

SI (n=136)

Site_General



PYRIDNUCSAL.PWY



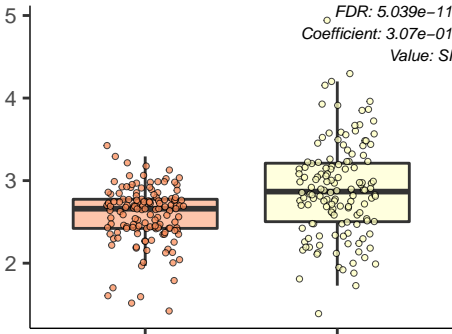
DTDPRHAMSYN.PWY

FDR: 5.039e-11
Coefficient: 3.07e-01
Value: SI

Colon (n=141)

SI (n=136)

Site_General



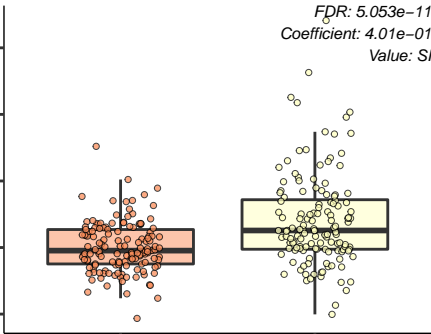
GLYCOGENSYNTH.PWY

FDR: $5.053e-11$
Coefficient: $4.01e-01$
Value: SI

Colon (n=141)

SI (n=136)

Site_General

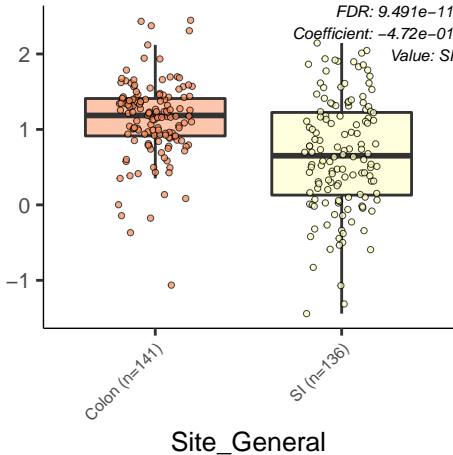


PWY.7211

FDR: 9.491e-11

Coefficient: -4.72e-01

Value: SI



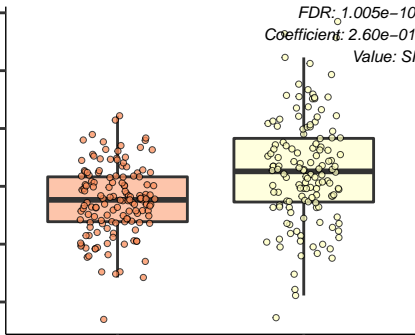
TRNA.CHARGING.PWY

FDR: $1.005e-10$
Coefficient: $2.60e-01$
Value: SI

Colon (n=141)

SI (n=136)

Site_General



PWY.5659

Colon (n=141)

SI (n=136)

Site_General

FDR: 3.659×10^{-10}

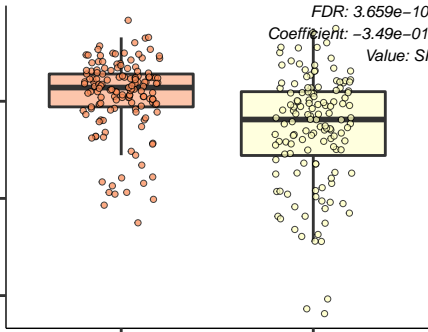
Coefficient: -3.49×10^{-1}

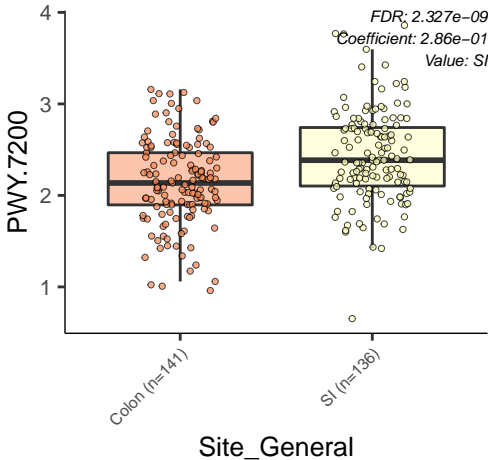
Value: SI

2

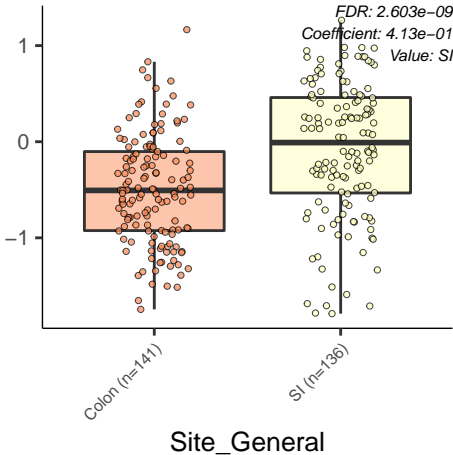
1

0





PWY0.1241



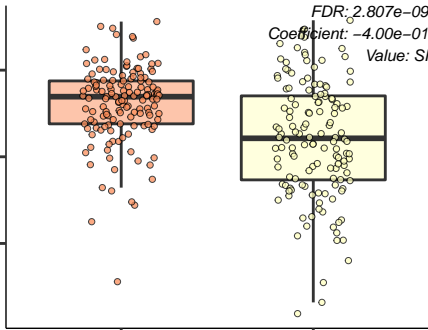
PRPP.PWY

Colon (n=141)

SI (n=136)

Site_General

FDR: $2.807e-09$
Coefficient: $-4.00e-01$
Value: SI



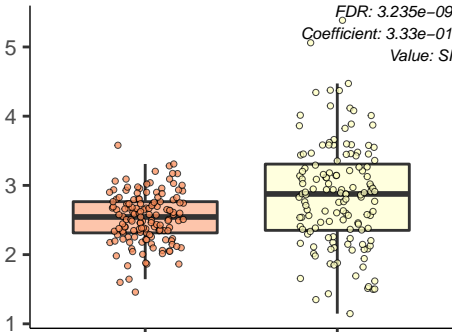
PWY.5695

FDR: 3.235e-09
Coefficient: 3.33e-01
Value: SI

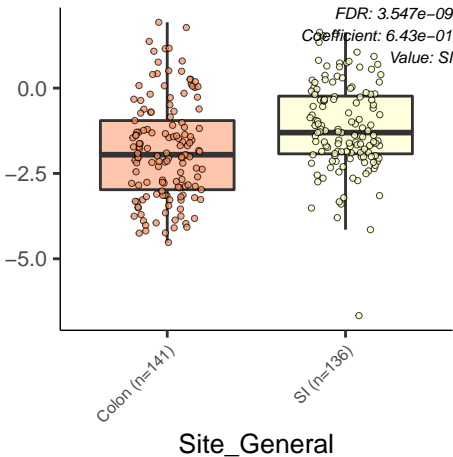
Colon (n=141)

SI (n=136)

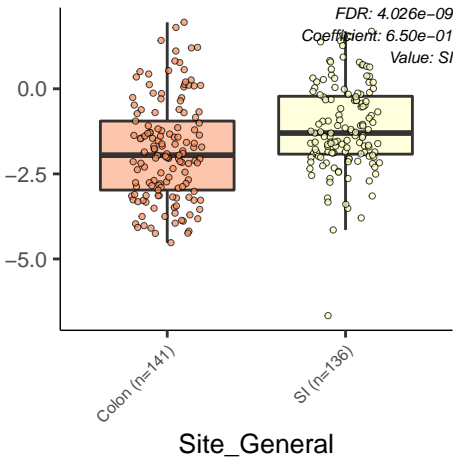
Site_General



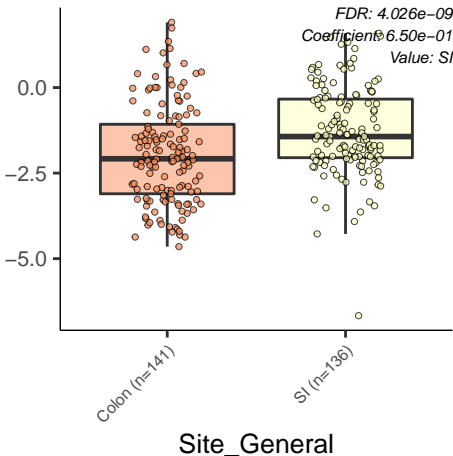
PWY.5838



PWY.5840



PWY.5897



PWY.5898

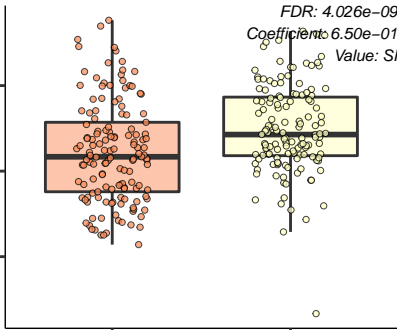
0.0
-2.5
-5.0

Colon (n=141)

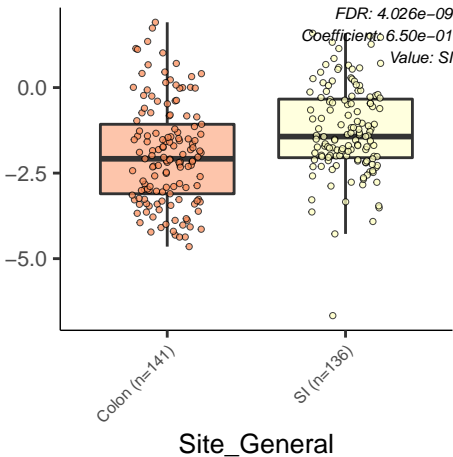
SI (n=136)

Site_General

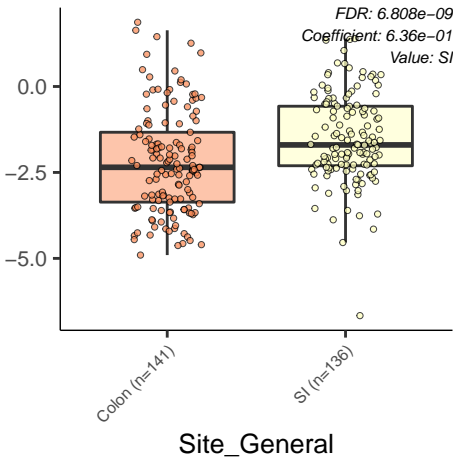
FDR: 4.026×10^{-9}
Coefficient: 6.50×10^{-1}
Value: SI



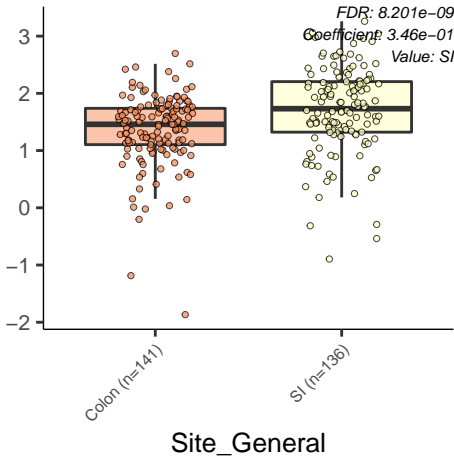
PWY.5899



PWY.5861



RUMP.PWY



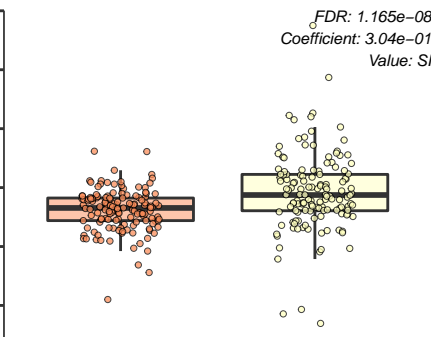
DAPLYSINESYN.PWY

FDR: 1.165e-08
Coefficient: 3.04e-01
Value: SI

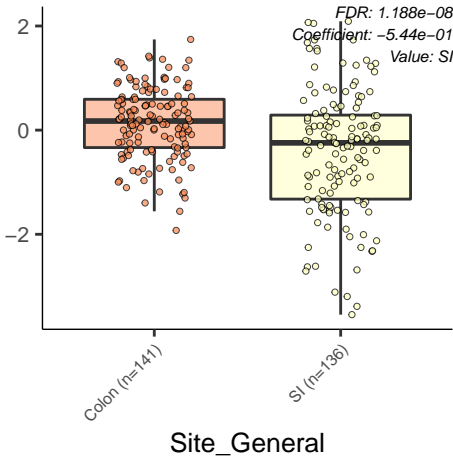
Colon (n=141)

SI (n=136)

Site_General



FUCCAT.PWY



TRPSYN.PWY

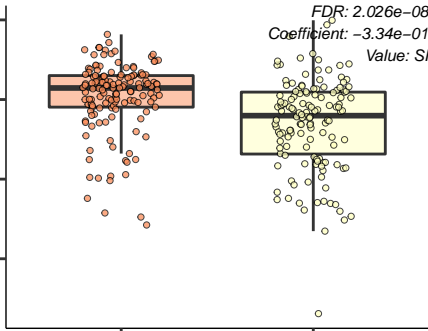
3
2
1
0

Colon (n=141)

SI (n=136)

Site_General

FDR: 2.026×10^{-8}
Coefficient: -3.34×10^{-1}
Value: SI



PWY.5913

Colon (n=141)

SI (n=136)

Site_General

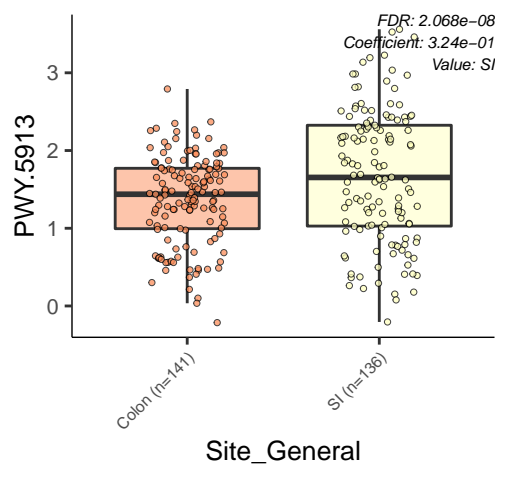
FDR: 2.068e-08
Coefficient: 3.24e-01
Value: SI

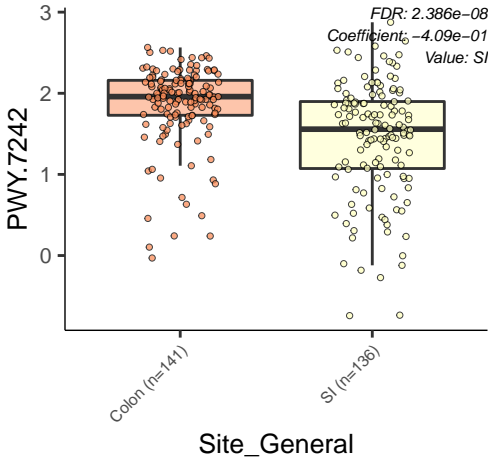
3

2

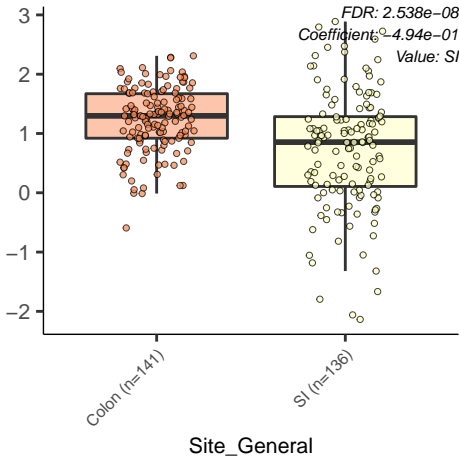
1

0





SALVADEHYPOX.PWY



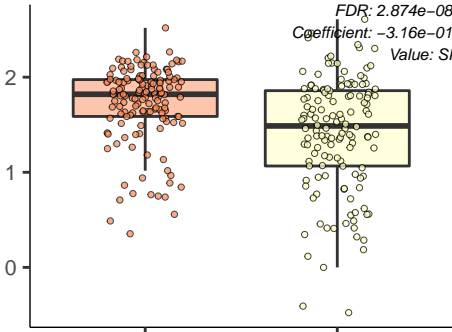
PWY.6969

Colon (n=141)

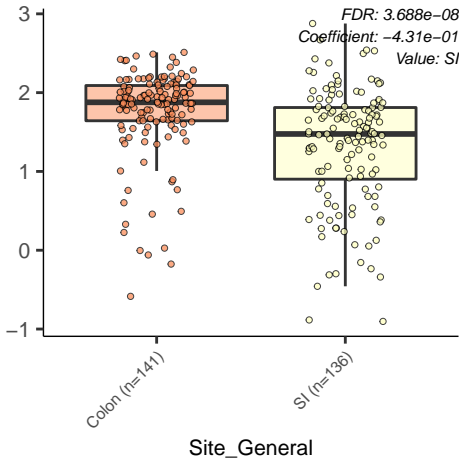
SI (n=136)

Site_General

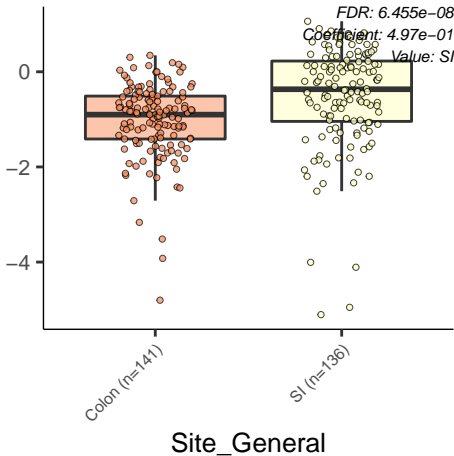
FDR: $2.874e-08$
Coefficient: $-3.16e-01$
Value: SI



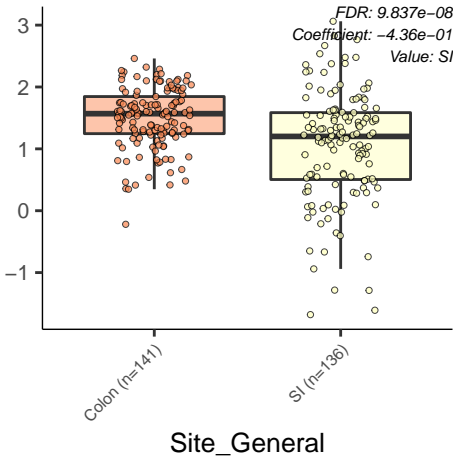
GALACTUROCAT.PWY



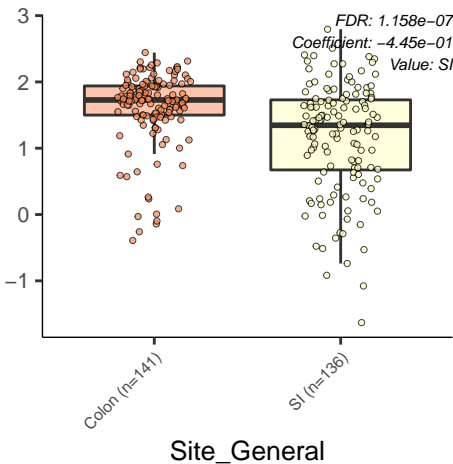
PWY.7374



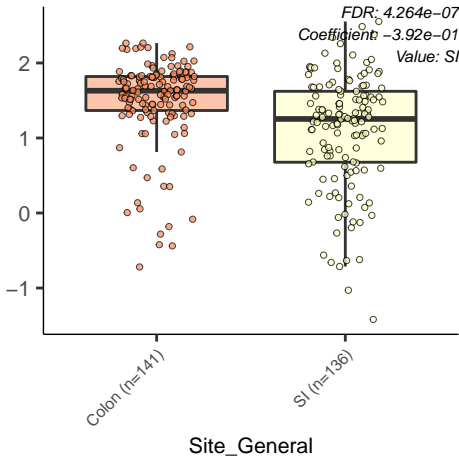
PWY.6353



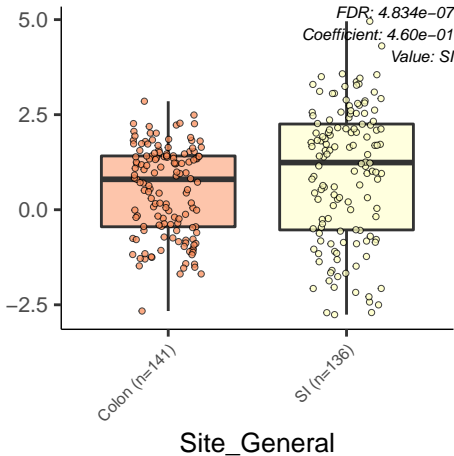
PWY.6507



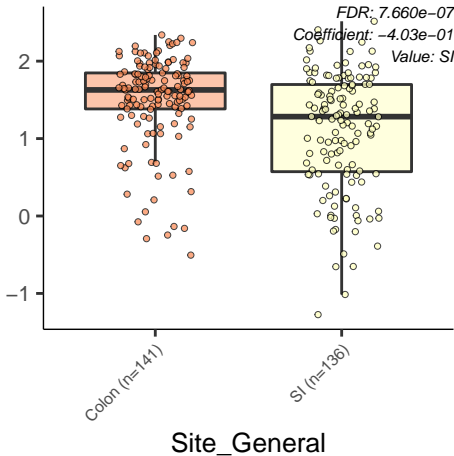
GALACT.GLUCUROCAT.PWY



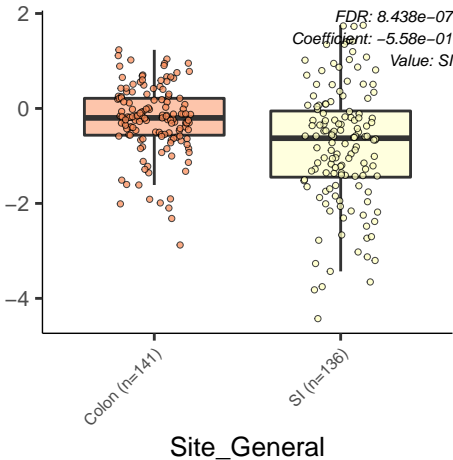
PWY.4984



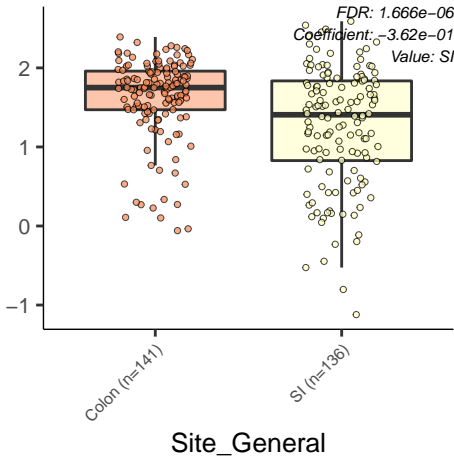
PWY.5154

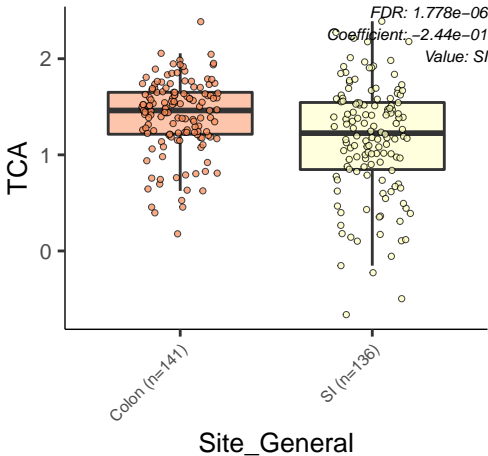


PWY.7237

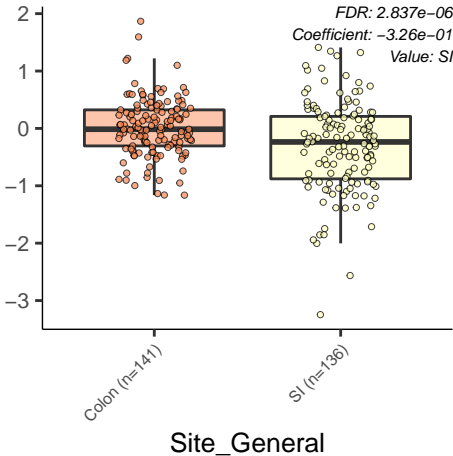


P108.PWY





PWY.5345



PWY.6545

FDR: 3.712×10^{-6}

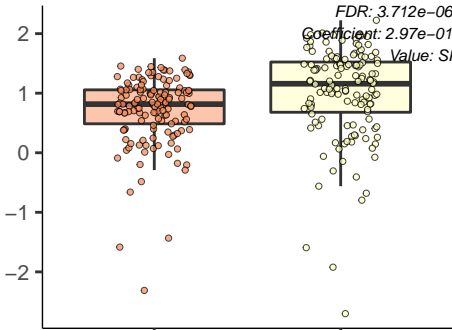
Coefficient: 2.97×10^{-1}

Value: SI

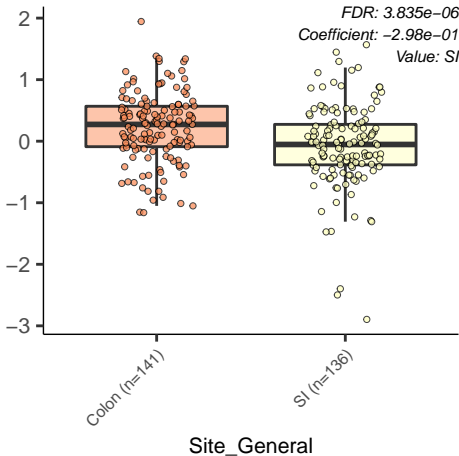
Colon (n=141)

SI (n=136)

Site_General



HOMOSER.METSYN.PWY



PWY.5347

FDR: $4.962e-06$

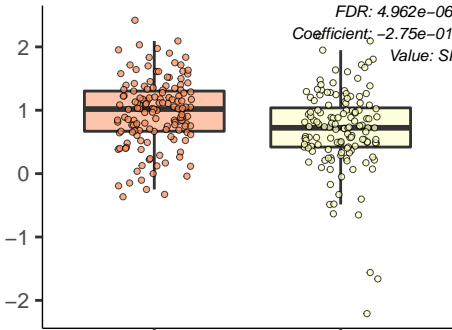
Coefficient: $-2.75e-01$

Value: SI

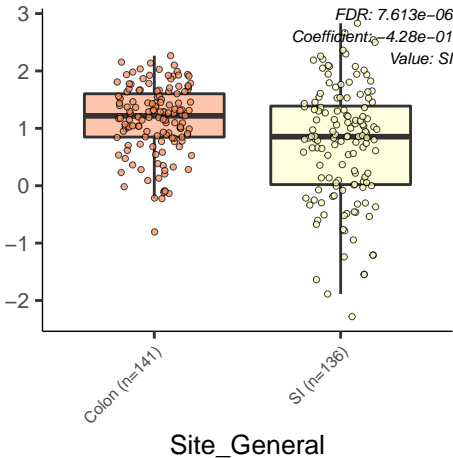
Colon (n=141)

SI (n=136)

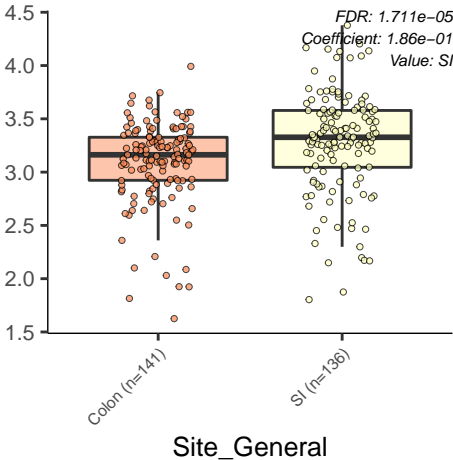
Site_General



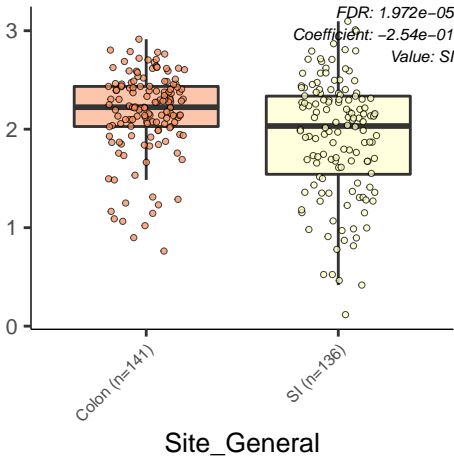
PWY.6608



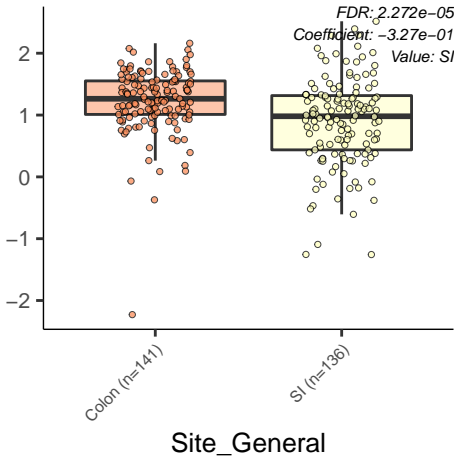
NONOXIPENT.PWY



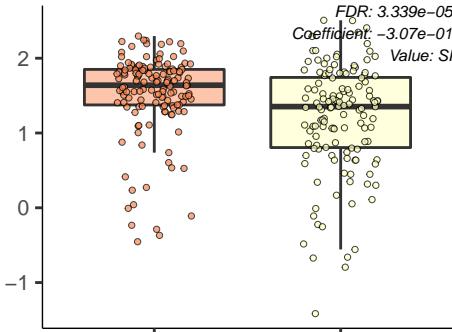
P42.PWY



PWY0.1261



GLUCUROCAT.PWY



Colon (n=141)

SI (n=136)

Site_General

MET.SAM.PWY

FDR: 4.759e-05

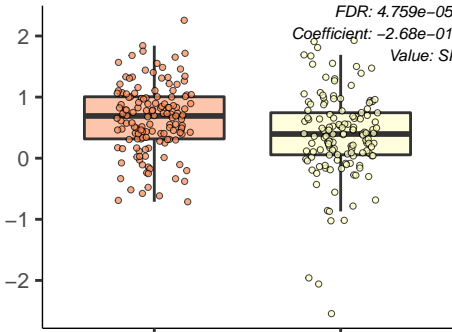
Coefficient: -2.68e-01

Value: SI

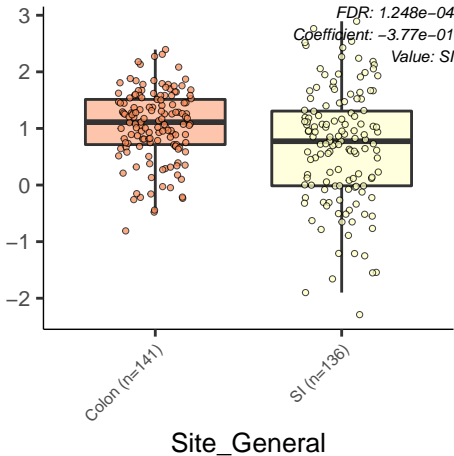
Colon (n=141)

SI (n=136)

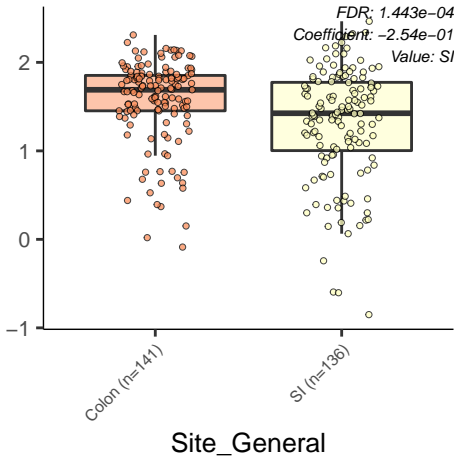
Site_General



P164.PWY



PWY.7323



FOLSYN.PWY

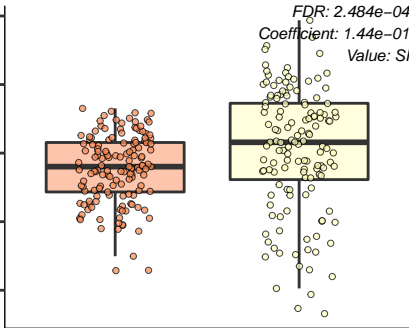
3.0
2.5
2.0
1.5
1.0

Colon (n=141)

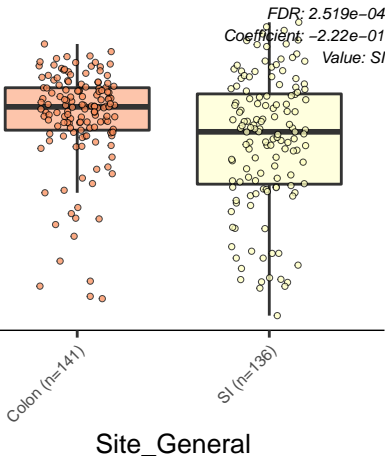
SI (n=136)

Site_General

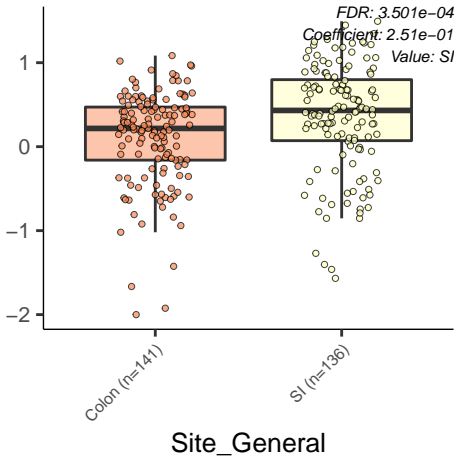
$FDR: 2.484e-04$
 $Coefficient: 1.44e-01$
 $Value: SI$



HISTSYN.PWY



PWY.5022



PWY.6897

Colon (n=141)

SI (n=136)

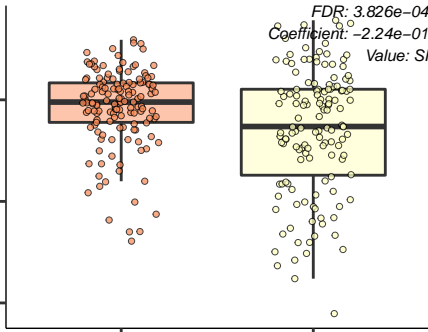
Site_General

FDR: $3.826e-04$
Coefficient: $-2.24e-01$
Value: SI

2

1

0



THISYN.PWY

2

1

0

Colon (n=141)

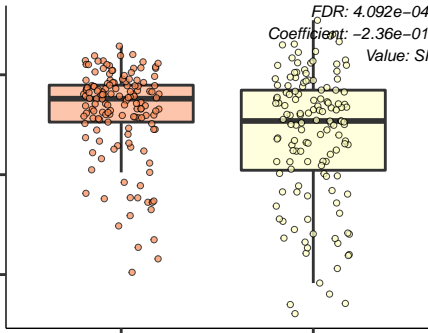
SI (n=136)

Site_General

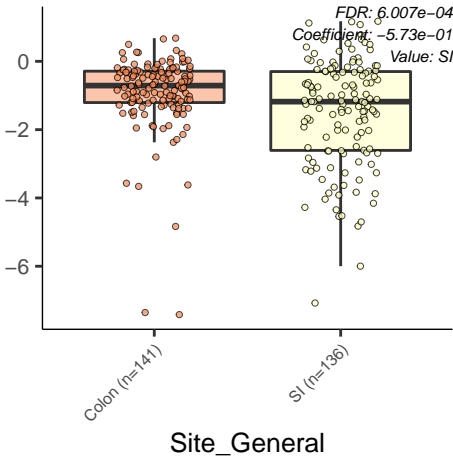
FDR: 4.092e-04

Coefficient: -2.36e-01

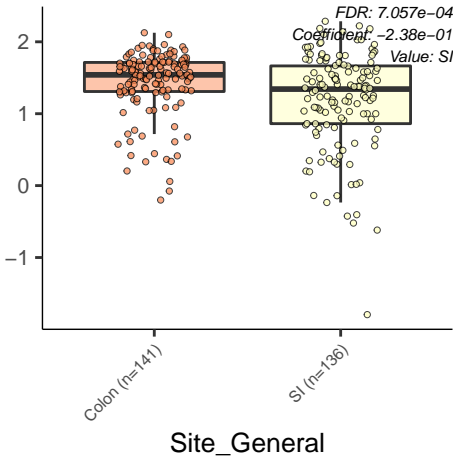
Value: SI



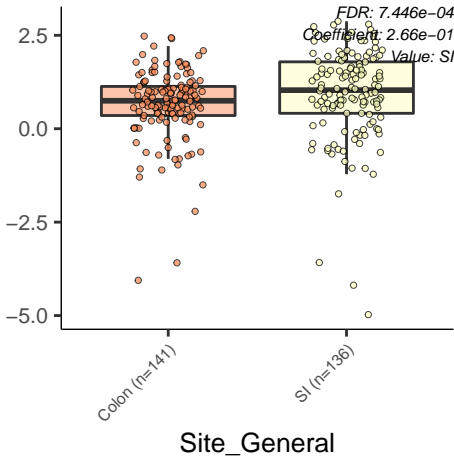
PWY.7332



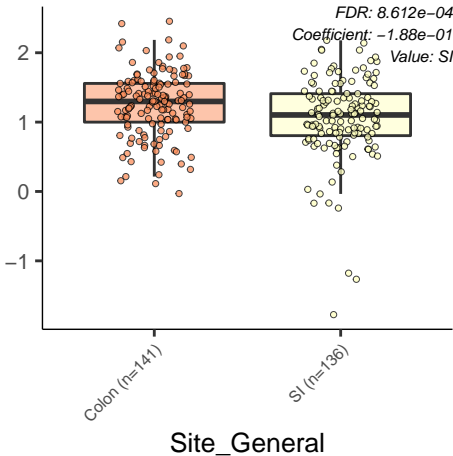
PWY.6703



PWY490.3



PWY0.781



PWY.7371

FDR: $9.122e-04$

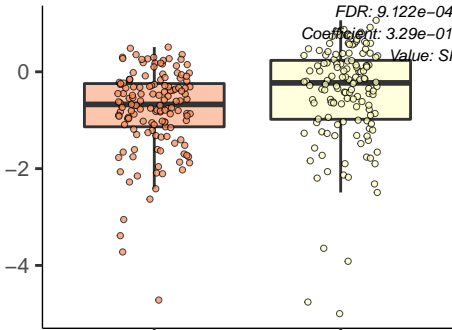
Coefficient: $3.29e-01$

Value: SI

Colon (n=141)

SI (n=136)

Site_General



COLANSYN.PWY

2

1

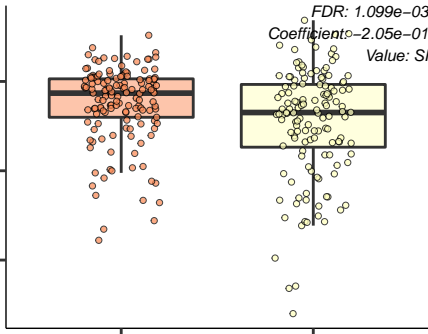
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Colon (n=141)

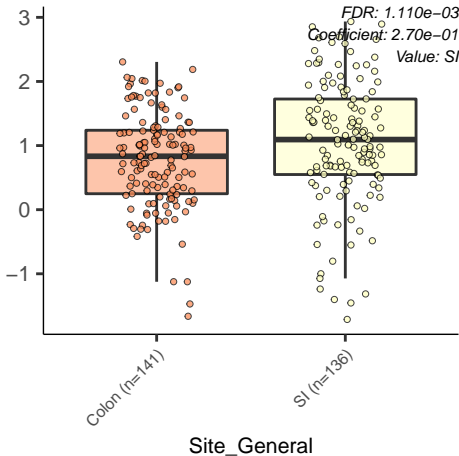
SI (n=136)

Site_General

FDR: 1.099e-03
Coefficient: -2.05e-01
Value: SI



HEXITOLDEGSUPER.PWY



ARO.PWY

3

2

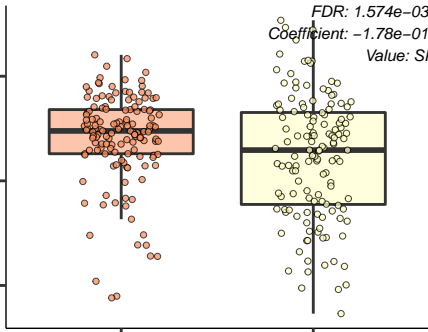
1

Colon (n=141)

SI (n=136)

Site_General

FDR: $1.574e-03$
Coefficient: $-1.78e-01$
Value: SI



PWY.6163

Colon (n=141)

SI (n=136)

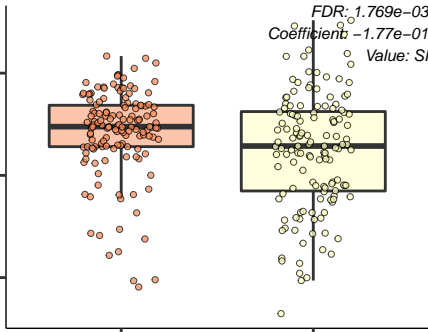
Site_General

FDR: $1.769\text{e-}03$
Coefficient: $-1.77\text{e-}01$
Value: SI

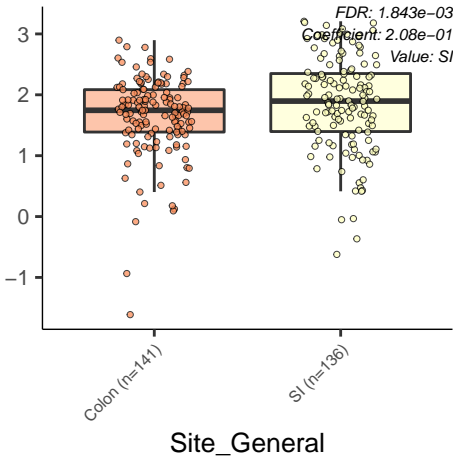
3

2

1



PWY.1861



GLUTORN.PWY

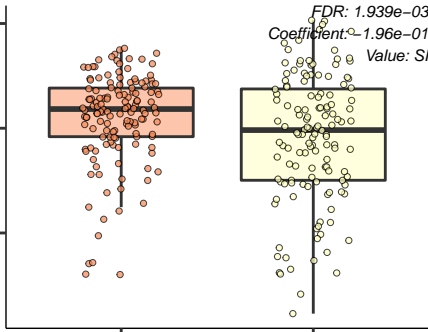
3
2
1

Colon (n=141)

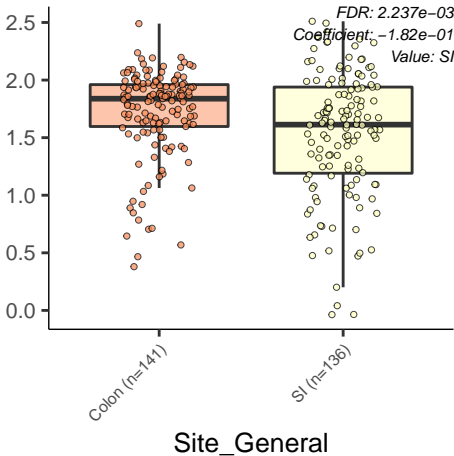
SI (n=136)

Site_General

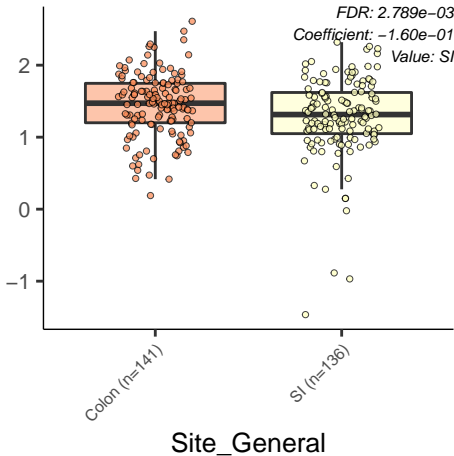
FDR: $1.939e-03$
Coefficient: $-1.96e-01$
Value: SI



PANTO.PWY



P4.PWY



PWY.6263

FDR: 2.789e-03

Coefficient: 2.60e-01

Value: SI

0

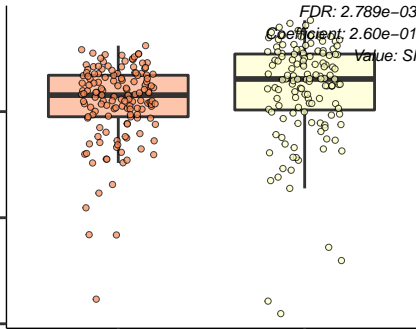
-2

-4

Colon (n=141)

SI (n=136)

Site_General



COMPLETE.ARO.PWY

3

2

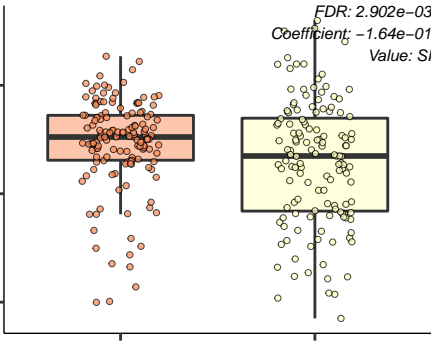
1

Colon (n=141)

SI (n=136)

Site_General

FDR: $2.902e-03$
Coefficient: $-1.64e-01$
Value: SI



PWY.7199

Colon (n=141)

SI (n=136)

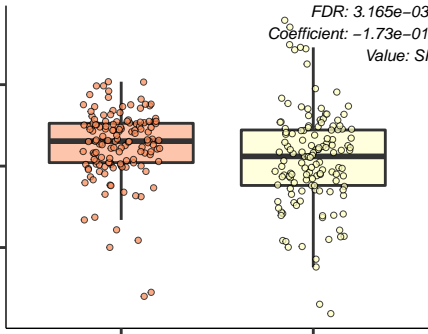
Site_General

FDR: $3.165e-03$
Coefficient: $-1.73e-01$
Value: SI

3

2

1



PWY.5189

FDR: 3.277e-03
Coefficient: 2.03e-01
Value: SI

Colon (n=141)

SI (n=136)

Site_General

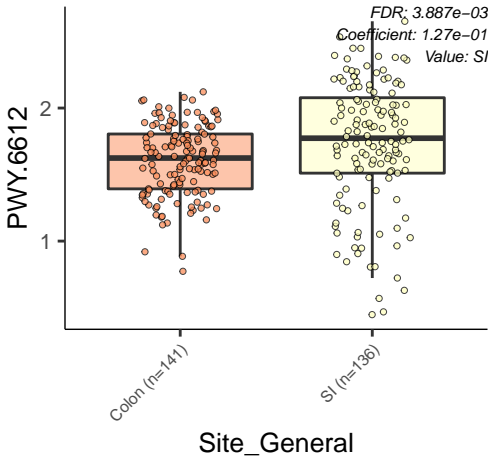
4

3

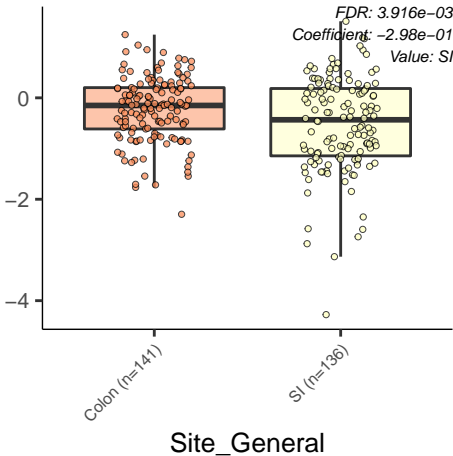
2

1

0



PWY.6895



HEMESYN2.PWY

2

1

0

Colon (n=141)

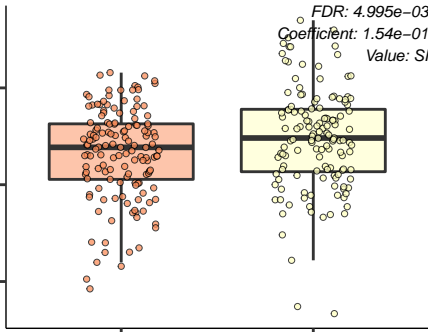
SI (n=136)

Site_General

FDR: $4.995e-03$

Coefficient: $1.54e-01$

Value: SI



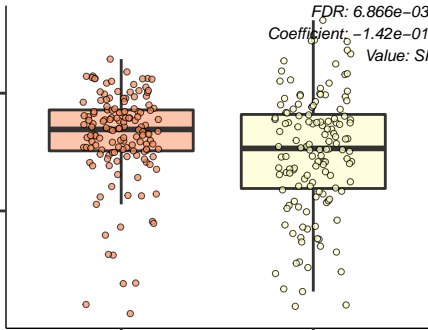
PWY.5104

Colon (n=141)

SI (n=136)

Site_General

FDR: $6.866e-03$
Coefficient: $-1.42e-01$
Value: SI



PWY.6892

Colon (n=141)

SI (n=136)

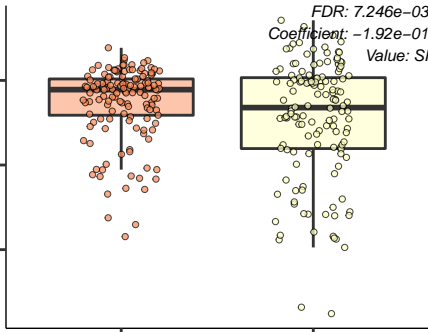
Site_General

FDR: $7.246e-03$
Coefficient: $-1.92e-01$
Value: SI

2

1

0



PWY.5103

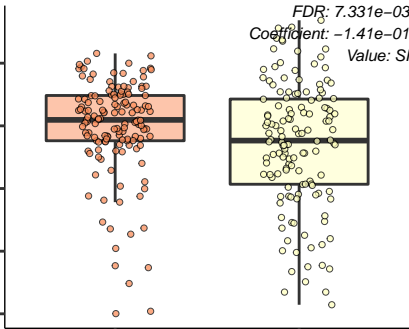
Colon (n=141)

SI (n=136)

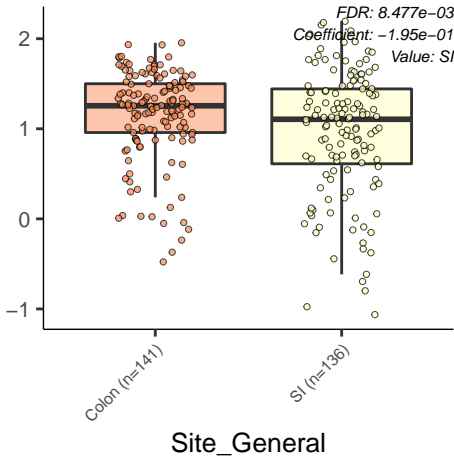
Site_General

FDR: $7.331e-03$
Coefficient: $-1.41e-01$
Value: SI

3.0
2.5
2.0
1.5
1.0



NAGLIPASYN.PWY



PWY.5188

FDR: 8.585e-03
Coefficient: 1.79e-01
Value: SI

Colon (n=141)

SI (n=136)

Site_General

4

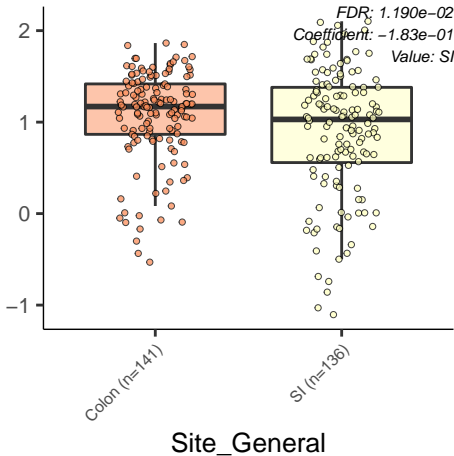
3

2

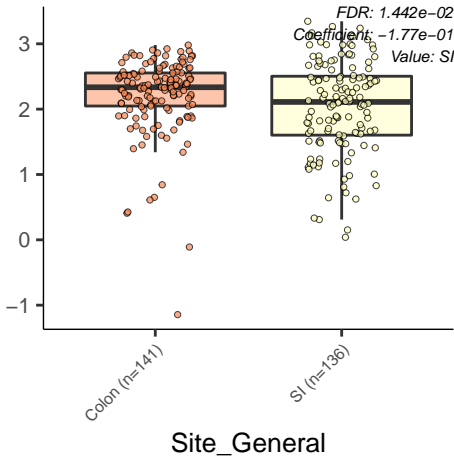
1

0

PWY.6467



PWY.5505



PANTOSYN.PWY

2

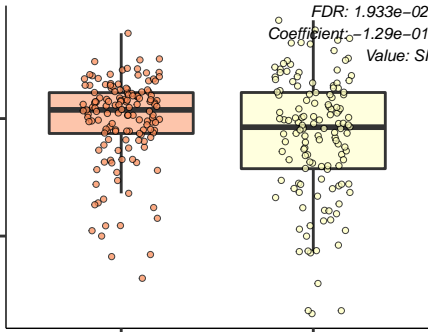
1

Colon (n=141)

SI (n=136)

Site_General

FDR: 1.933e-02
Coefficient: -1.29e-01
Value: SI



PWY.6628

FDR: 2.021e-02

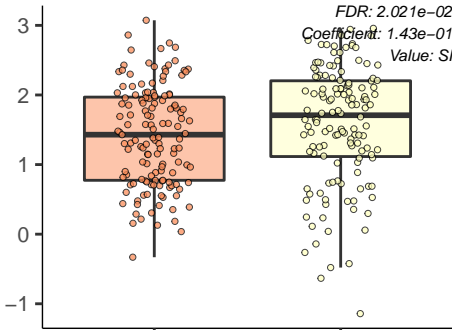
Coefficient: 1.43e-01

Value: SI

Colon (n=141)

SI (n=136)

Site_General

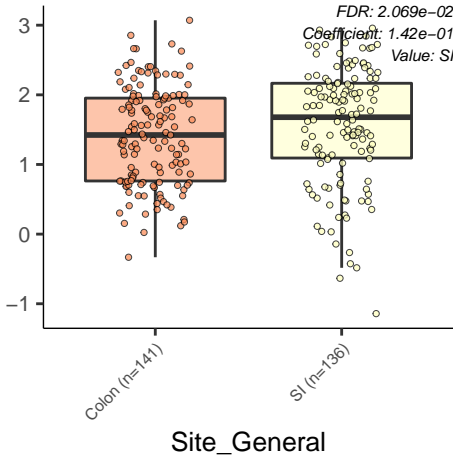


PWY.6630

FDR: 2.069e-02

Coefficient: 1.42e-01

Value: SI



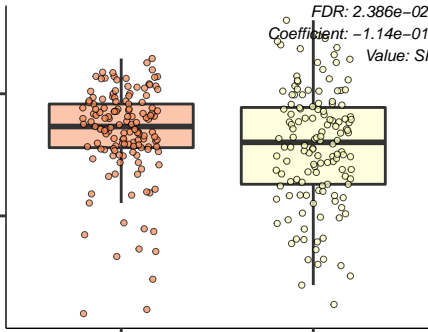
PWY.5101

Colon (n=141)

SI (n=136)

Site_General

FDR: $2.386e-02$
Coefficient: $-1.14e-01$
Value: SI



PWY.7392

Colon (n=141)

SI (n=136)

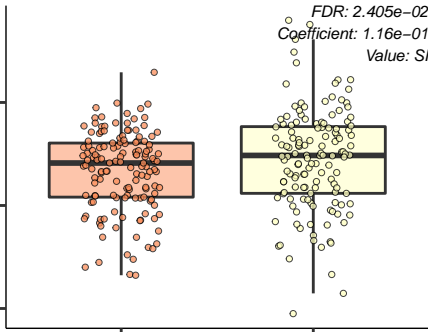
Site_General

FDR: 2.405e-02
Coefficient: 1.16e-01
Value: SI

3

2

1



CALVIN.PWY

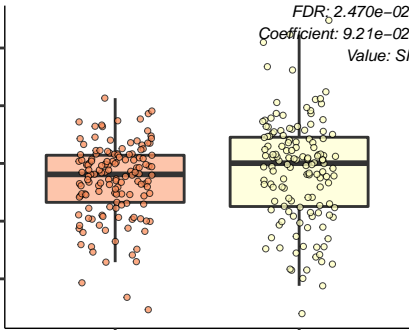
4.0
3.5
3.0
2.5
2.0

Colon (n=141)

SI (n=136)

Site_General

FDR: 2.470e-02
Coefficient: 9.21e-02
Value: SI



PWY.7539

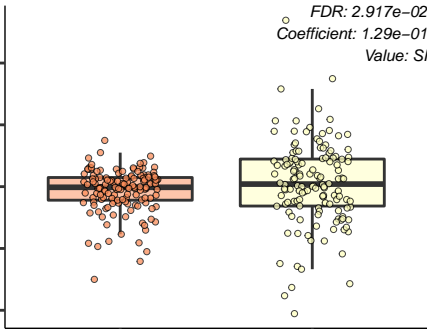
FDR: 2.917e-02
Coefficient: 1.29e-01
Value: SI

Colon (n=141)

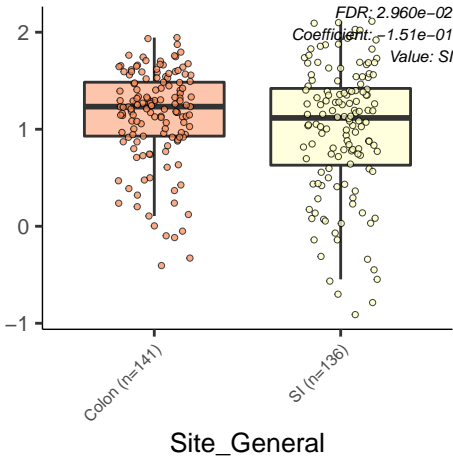
SI (n=136)

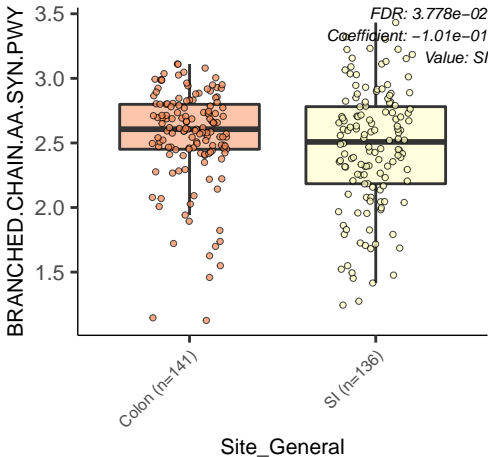
Site_General

4
3
2
1
0

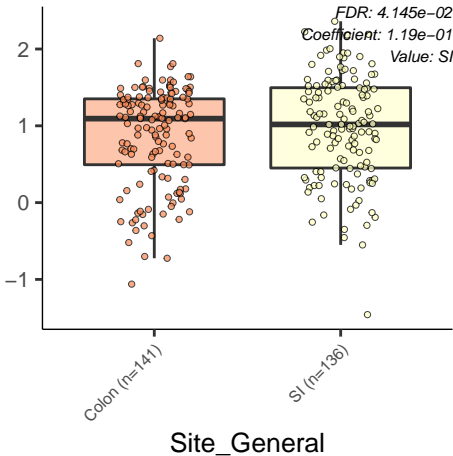


PWY.1269





P23.PWY



ILEUSYN.PWY

Colon (n=141)

SI (n=136)

Site_General

FDR: $6.592e-02$
Coefficient: $-8.91e-02$
Value: SI

3

2

VALSYN.PWY

3

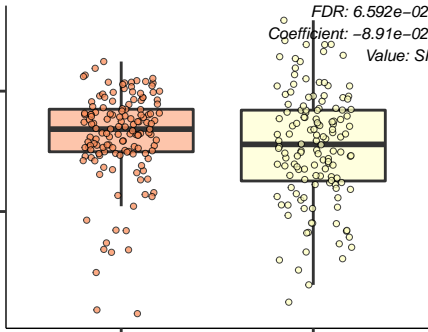
2

Colon (n=141)

SI (n=136)

Site_General

FDR: $6.592e-02$
Coefficient: $-8.91e-02$
Value: SI



PWY.6700

Colon (n=141)

SI (n=136)

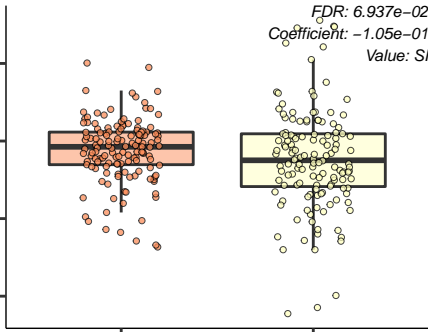
Site_General

FDR: $6.937e-02$
Coefficient: $-1.05e-01$
Value: SI

3

2

0



PWY.6147

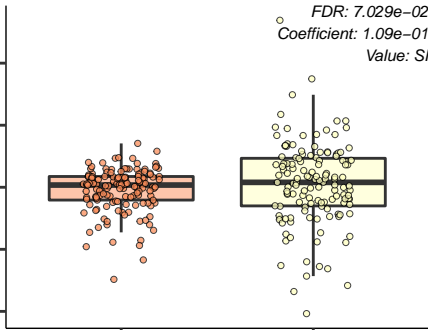
FDR: 7.029e-02
Coefficient: 1.09e-01
Value: SI

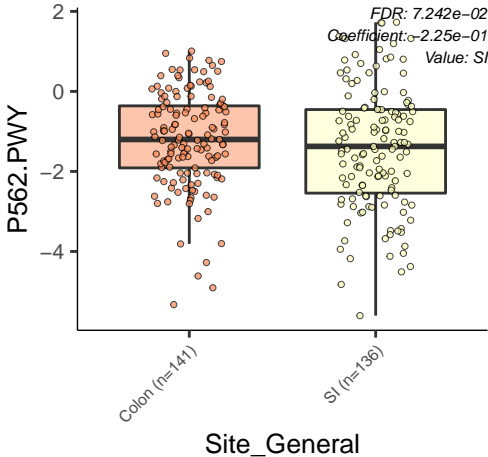
Colon (n=141)

SI (n=136)

Site_General

4
3
2
1
0





PWY.7111

Colon (n=141)

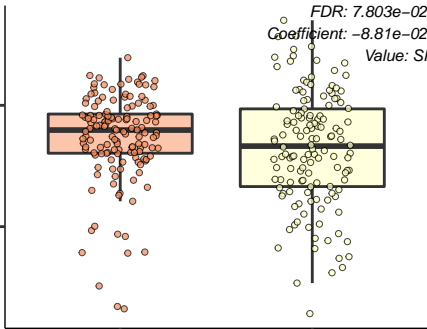
SI (n=136)

Site_General

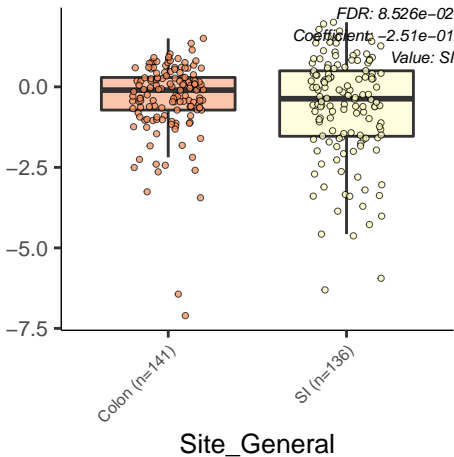
FDR: $7.803e-02$
Coefficient: $-8.81e-02$
Value: SI

3

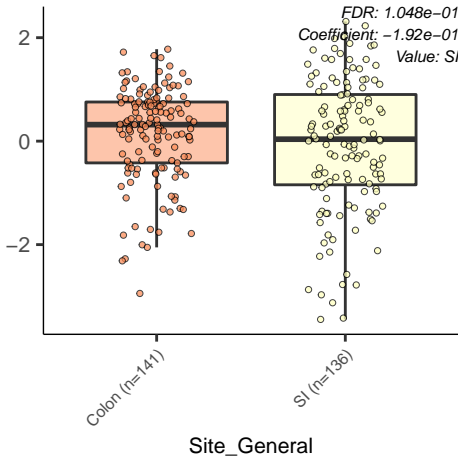
2



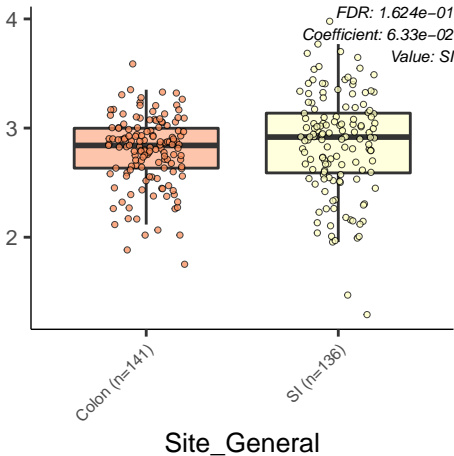
P341.PWY



NAD.BIOSYNTHESIS.II



GLYCOCAT.PWY



SO4ASSIM.PWY

FDR: 1.801e-01

Coefficient: 9.25e-02

Value: SI

1

0

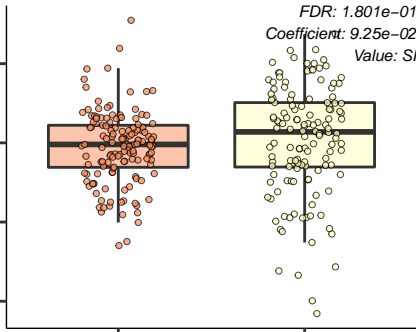
-1

-2

Colon (n=141)

SI (n=136)

Site_General



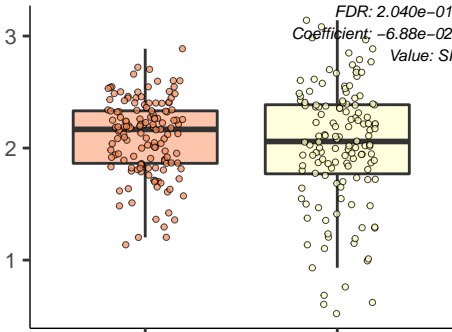
PENTOSE.P.PWY

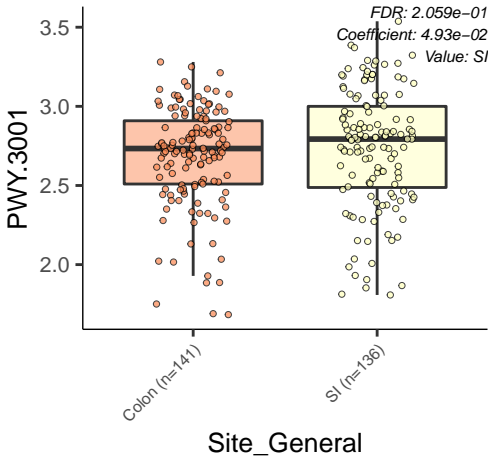
Colon (n=141)

SI (n=136)

Site_General

FDR: 2.040e-01
Coefficient: -6.88e-02
Value: SI





FERMENTATION.PWY

3

2

1

Colon (n=141)

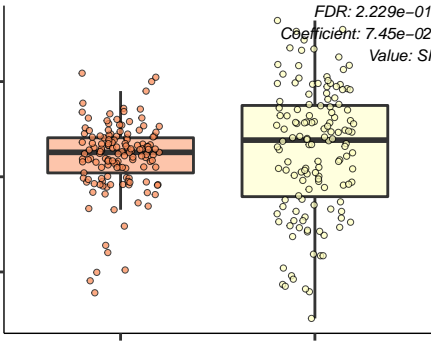
SI (n=136)

Site_General

FDR: 2.229e-01

Coefficient: 7.45e-02

Value: SI



SER.GLYSYN.PWY

3

2

Colon (n=141)

SI (n=136)

Site_General

FDR: $2.382e-01$
Coefficient: $-5.88e-02$
Value: SI

