

midas_g_225

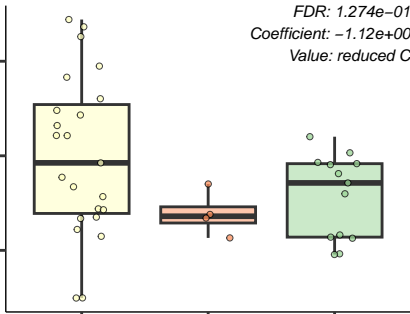
FDR: 1.274e-01
Coefficient: -1.12e+00
Value: reduced C

no C (n=23)

high C (n=4)

reduced C (n=13)

perf



Acidovorax

FDR: $1.439e-01$
Coefficient: $5.50e+00$
Value: reduced C

0.9

0.6

0.3

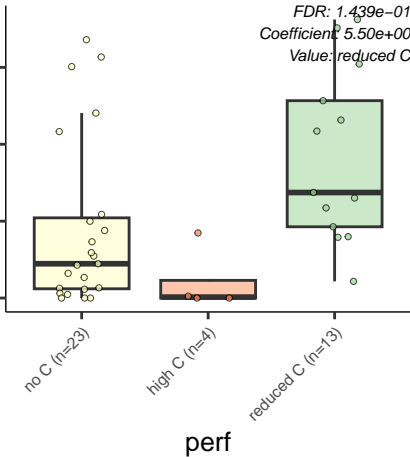
0.0

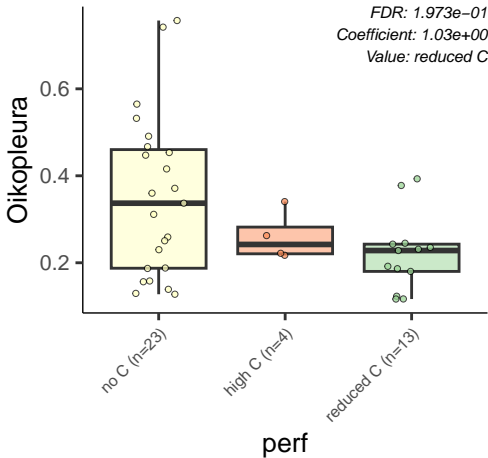
no C (n=23)

high C (n=4)

reduced C (n=13)

perf





Haliscomenobacter

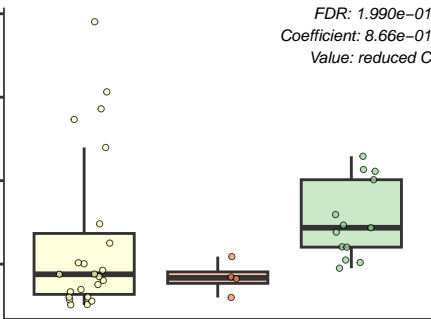
FDR: 1.990e-01
Coefficient: 8.66e-01
Value: reduced C

no C (n=23)

high C (n=4)

reduced C (n=13)

perf



BD1.7_clade

FDR: 2.052e-01
Coefficient: 2.02e+00
Value: reduced C

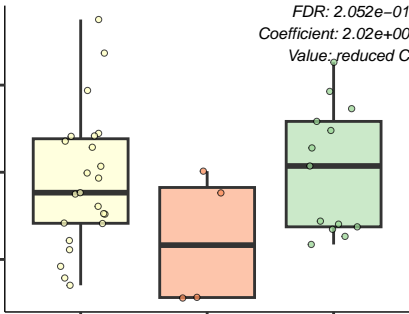
no C (n=23)

high C (n=4)

reduced C (n=13)

perf

0.1
0.2
0.3



midas_g_1432

FDR: 2.152e-01
Coefficient: 1.87e+00
Value: reduced C

no C (n=23)

high C (n=4)

reduced C (n=13)

perf

0.3

0.2

0.1

0.0

Dechloromonas

FDR: 2.214e-01
Coefficient: 2.49e+00
Value: reduced C

no C (n=23)

high C (n=4)

reduced C (n=13)

perf

