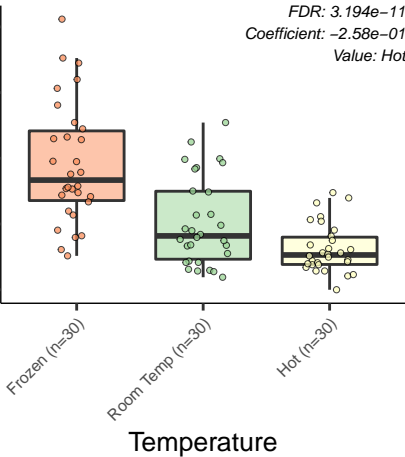
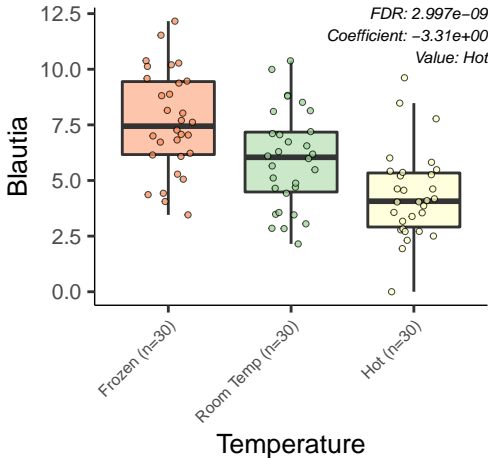


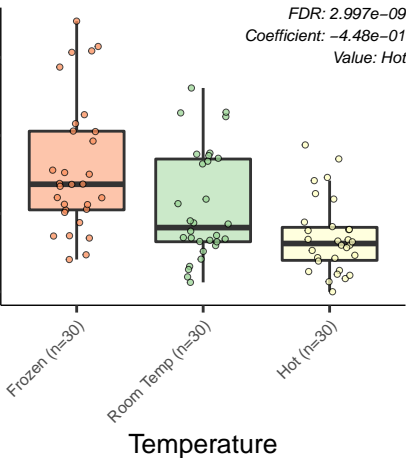
Anaerobutyricum

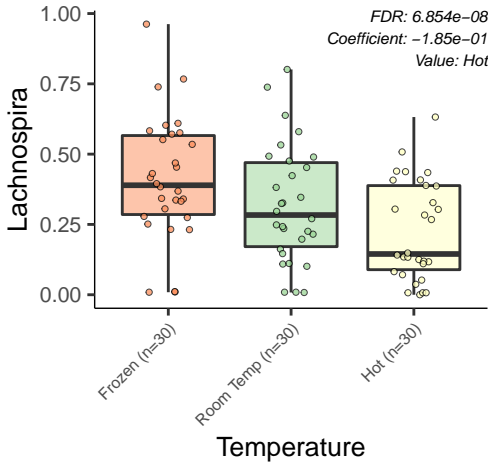
*FDR: 3.194e-11*  
*Coefficient: -2.58e-01*  
*Value: Hot*



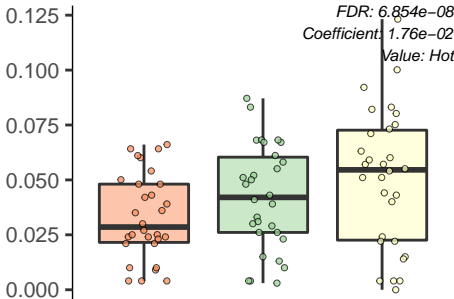


Anaerostipes





Holdemania



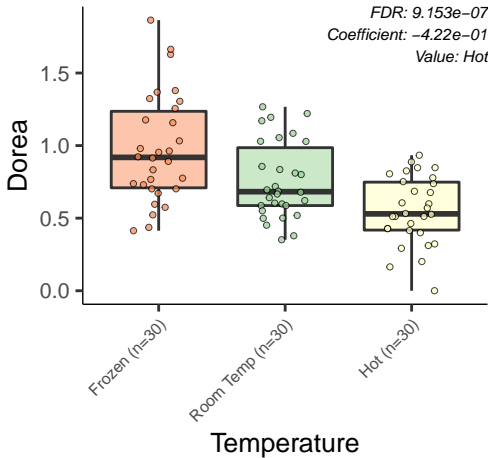
FDR:  $6.854e-08$   
Coefficient:  $1.76e-02$   
Value: Hot

Frozen (n=30)

Room Temp (n=30)

Hot (n=30)

Temperature



Clostridioides

*FDR: 9.153e-07*

*Coefficient: -5.29e-02*

*Value: Hot*

Frozen (n=30)

Room Temp (n=30)

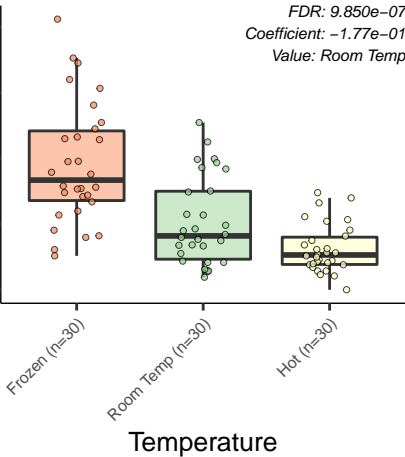
Hot (n=30)

Temperature

0.3  
0.2  
0.1  
0.0

Anaerobutyricum

*FDR: 9.850e-07*  
*Coefficient: -1.77e-01*  
*Value: Room Temp*





Faecalicatea

FDR: 1.263e-06

Coefficient: -8.81e-03

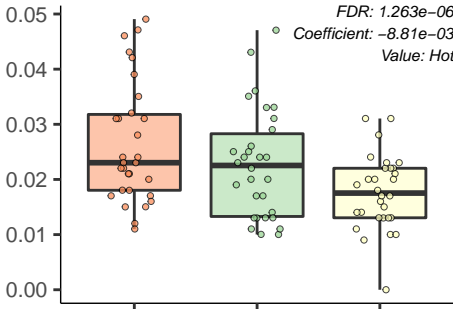
Value: Hot

Frozen (n=30)

Room Temp (n=30)

Hot (n=30)

Temperature



Fusicatenibacter

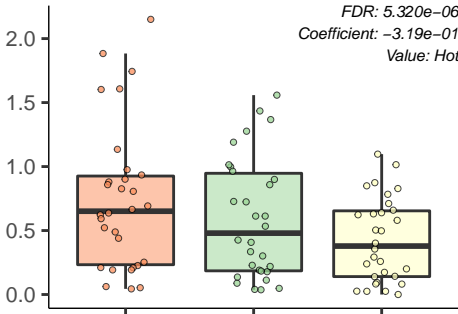
*FDR: 5.320e-06*  
*Coefficient: -3.19e-01*  
*Value: Hot*

Frozen (n=30)

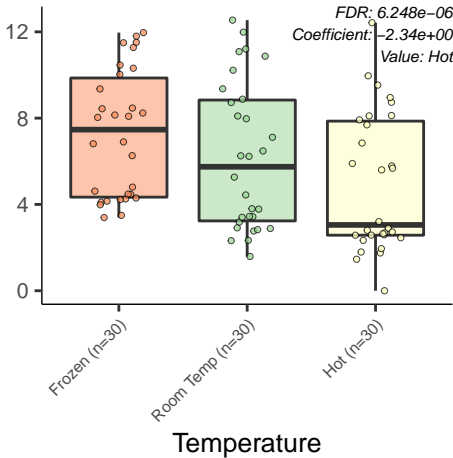
Room Temp (n=30)

Hot (n=30)

Temperature



Ruminococcus



Streptococcus

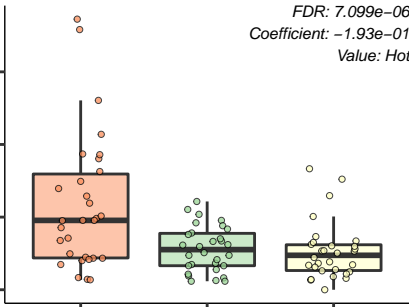
*FDR: 7.099e-06*  
*Coefficient: -1.93e-01*  
*Value: Hot*

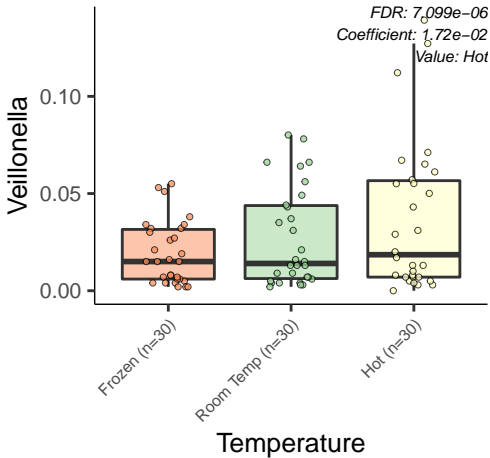
Frozen (n=30)

Room Temp (n=30)

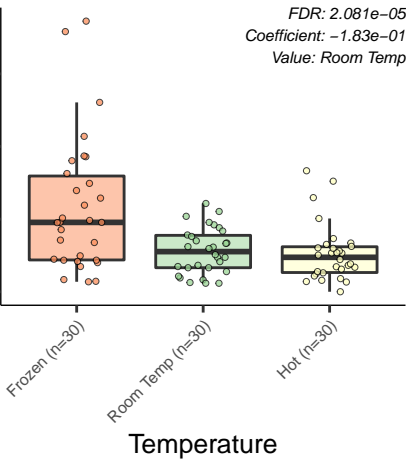
Hot (n=30)

Temperature

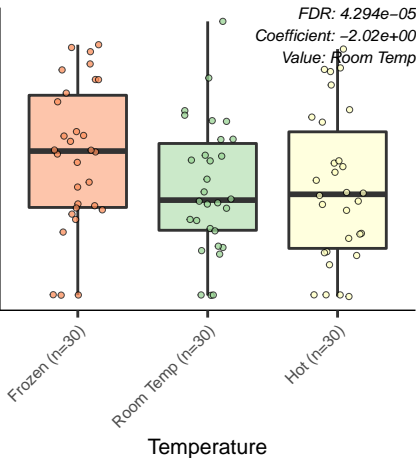




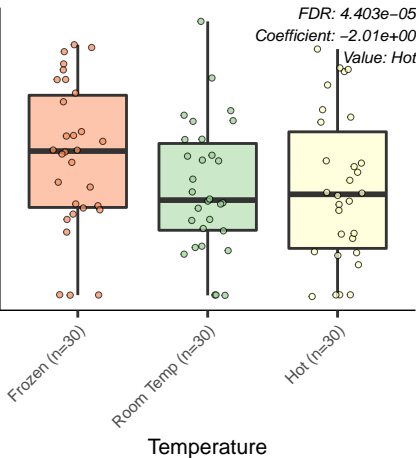
Streptococcus



Faecalibacterium

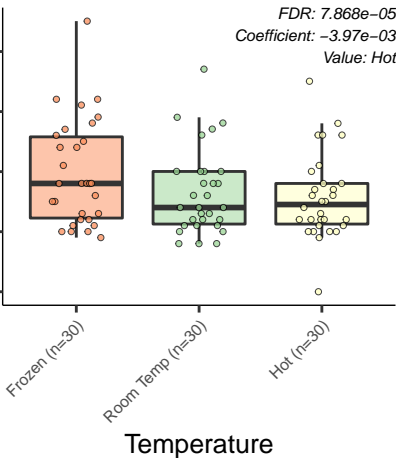


Faecalibacterium





Agathobaculum



crAss.like.viruses

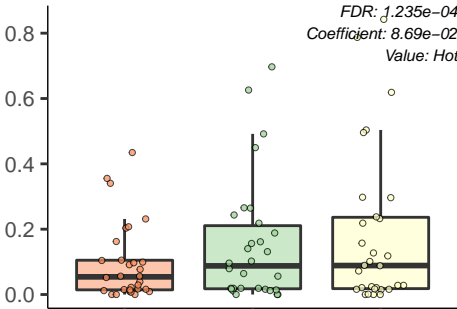
FDR:  $1.235e-04$   
Coefficient:  $8.69e-02$   
Value: Hot

Frozen (n=30)

Room Temp (n=30)

Hot (n=30)

Temperature



unclassified.Clostridiales..miscellaneous.

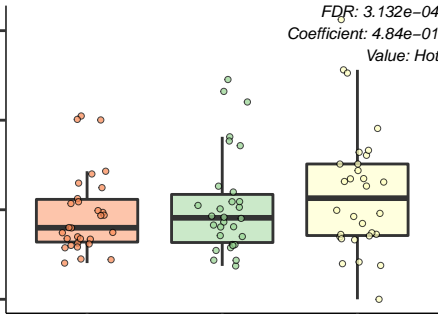
*FDR: 3.132e-04*  
*Coefficient: 4.84e-01*  
*Value: Hot*

Frozen (n=30)

Room Temp (n=30)

Hot (n=30)

Temperature



Bacteroides

60  
40  
20  
0

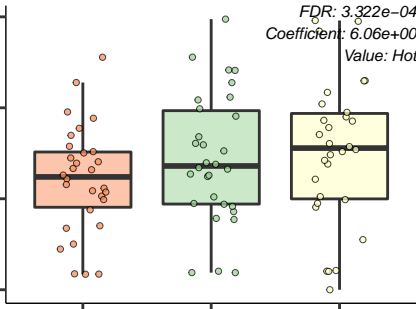
Frozen (n=30)

Room Temp (n=30)

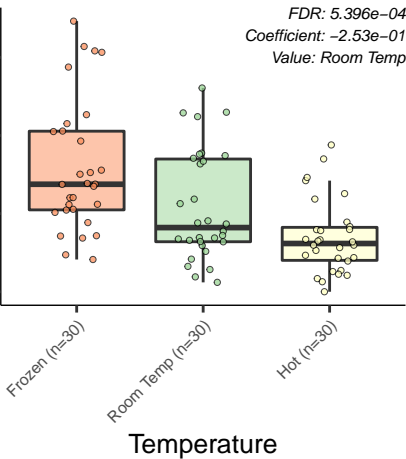
Hot (n=30)

Temperature

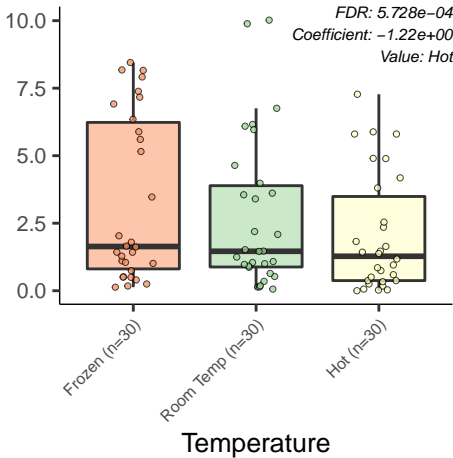
*FDR: 3.322e-04*  
*Coefficient: 6.06e+00*  
*Value: Hot*



Anaerostipes



Bifidobacterium



unclassified.Eubacteriaceae

0.15

0.10

0.05

0.00

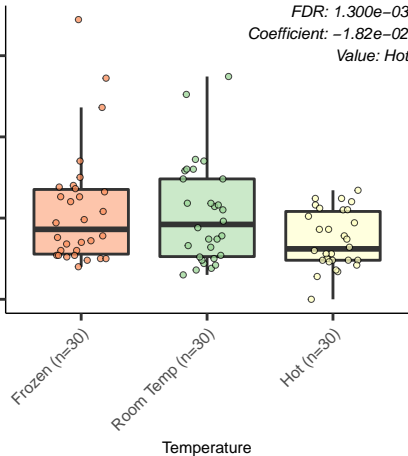
Frozen (n=30)

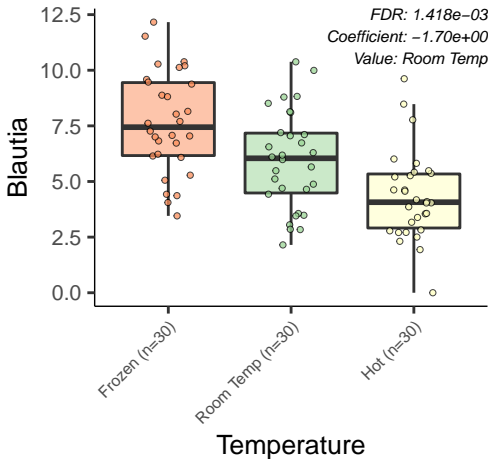
Room Temp (n=30)

Hot (n=30)

Temperature

FDR:  $1.300e-03$   
Coefficient:  $-1.82e-02$   
Value: Hot







unclassified.Lachnospiraceae

*FDR: 1.418e-03*  
*Coefficient: -7.90e-01*  
*Value: Hot*

Frozen (n=30)

Room Temp (n=30)

Hot (n=30)

Temperature

6

4

2

0

Parabacteroides

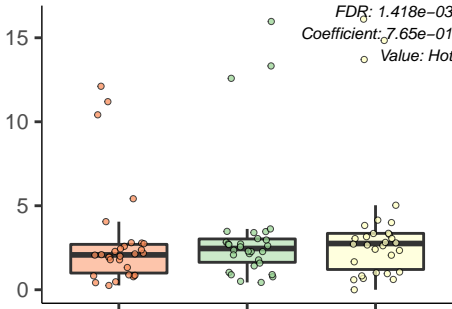
*FDR: 1.418e-03*  
*Coefficient: 7.65e-01*  
*Value: Hot*

Frozen (n=30)

Room Temp (n=30)

Hot (n=30)

Temperature



Odoribacter

*FDR: 1.418e-03*  
*Coefficient: 1.01e-01*  
*Value: Hot*

1.0

0.5

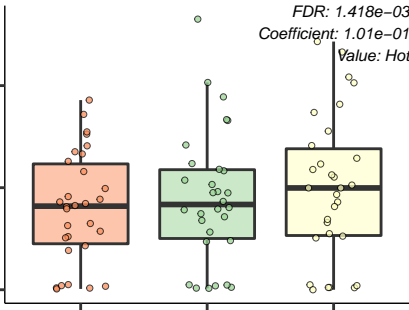
0.0

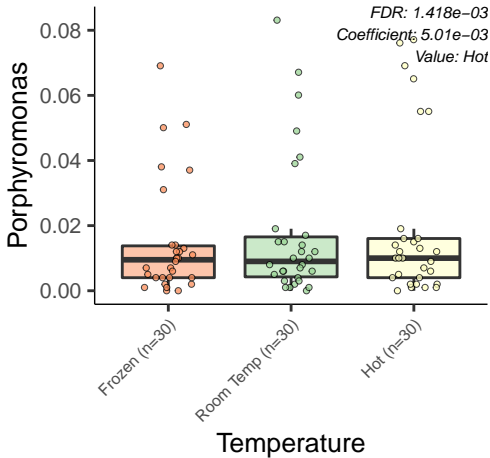
Frozen (n=30)

Room Temp (n=30)

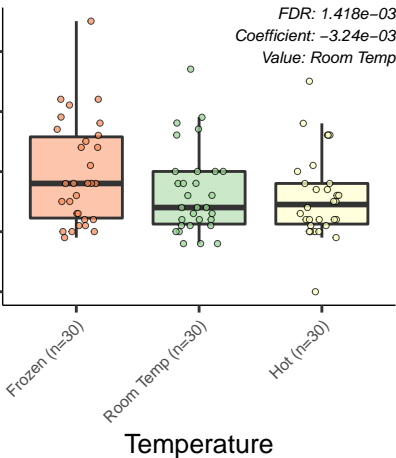
Hot (n=30)

Temperature

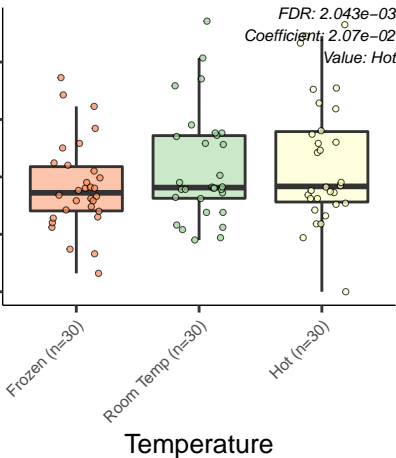




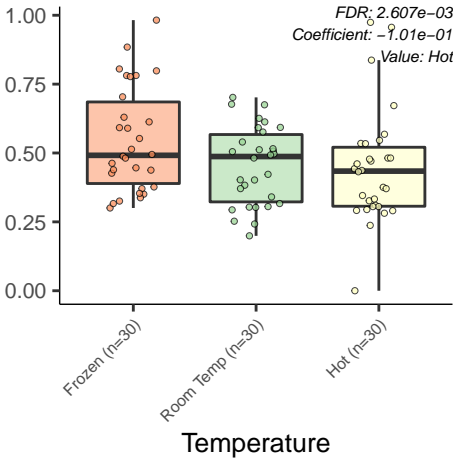
Agathobaculum



Dysosmobacter



Butyricoccus



Eubacterium

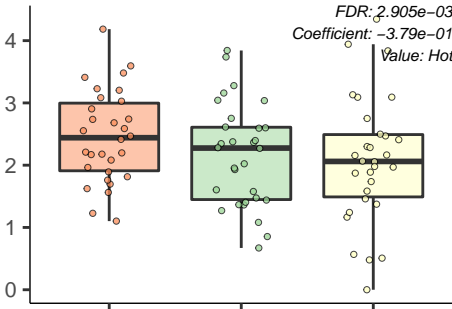
Frozen (n=30)

Room Temp (n=30)

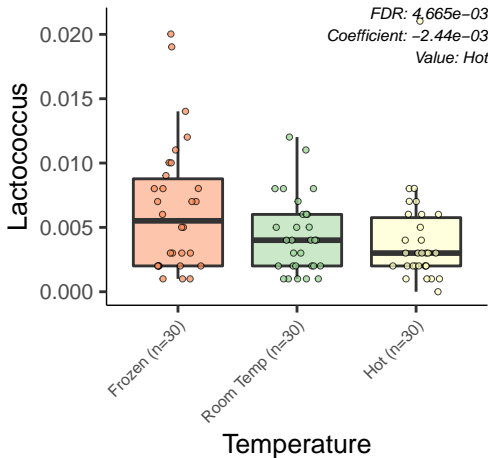
Hot (n=30)

Temperature

$FDR: 2.905e-03$   
 $Coefficient: -3.79e-01$   
Value: Hot







Flavonifractor

0.6  
0.4  
0.2  
0.0

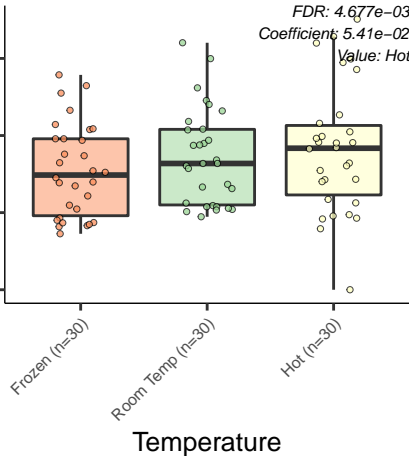
Frozen (n=30)

Room Temp (n=30)

Hot (n=30)

Temperature

*FDR: 4.677e-03*  
*Coefficient: 5.41e-02*  
*Value: Hot*



Enterorhabdus

*FDR: 6.396e-03*

*Coefficient: -6.17e-03*

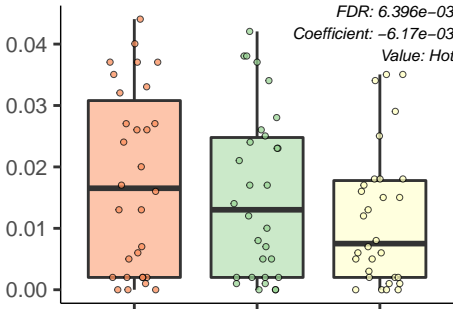
*Value: Hot*

Frozen (n=30)

Room Temp (n=30)

Hot (n=30)

Temperature



Oscillibacter

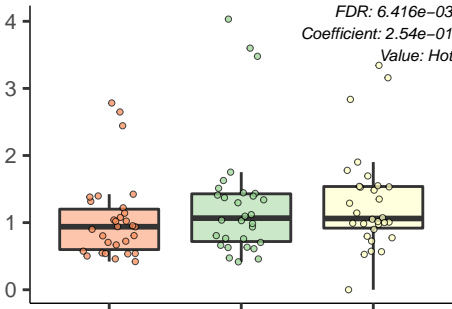
*FDR: 6.416e-03*  
*Coefficient: 2.54e-01*  
*Value: Hot*

Frozen (n=30)

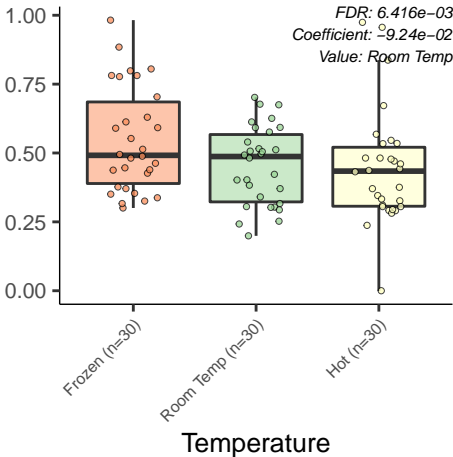
Room Temp (n=30)

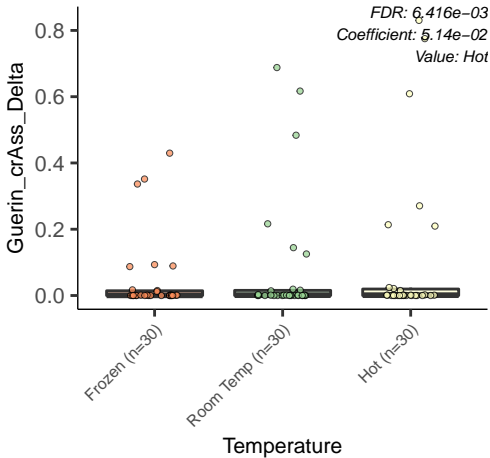
Hot (n=30)

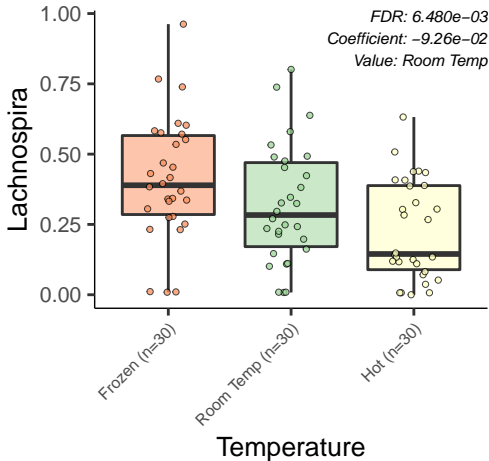
Temperature

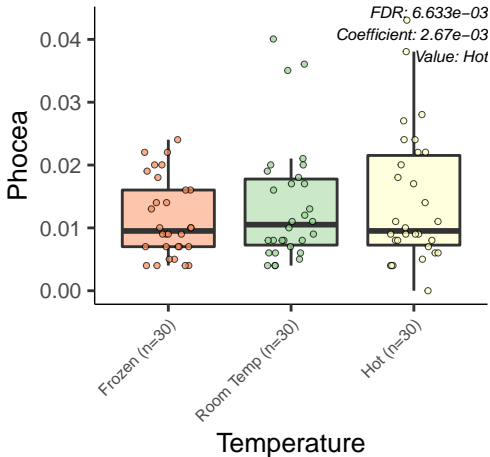


Butyricoccus











unclassified.Muribaculaceae

0.015  
0.010  
0.005  
0.000

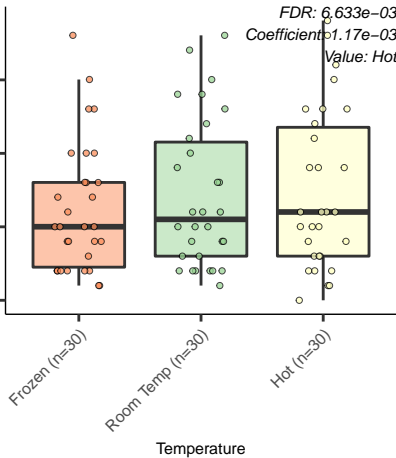
Frozen (n=30)

Room Temp (n=30)

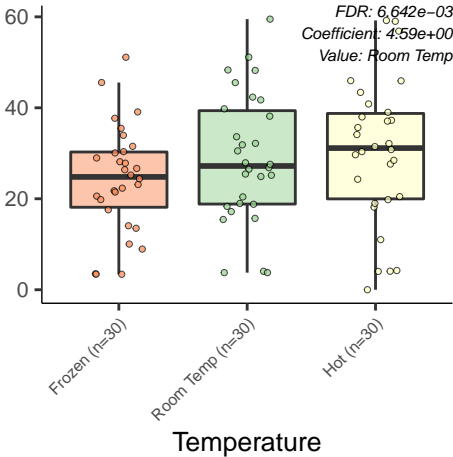
Hot (n=30)

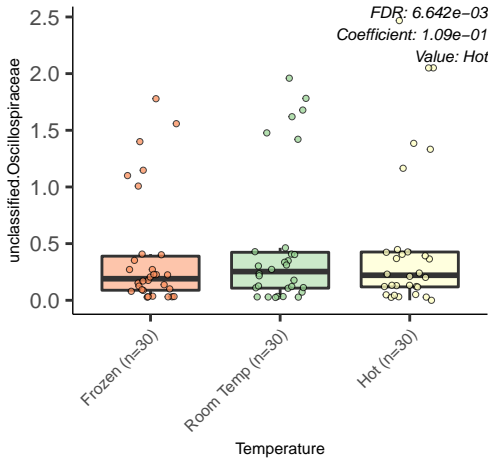
Temperature

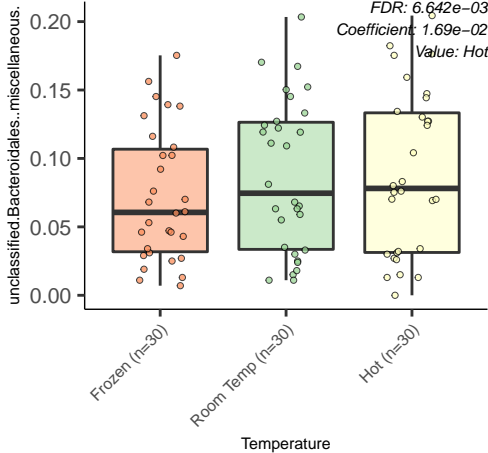
FDR:  $6.633e-03$   
Coefficient:  $1.17e-03$   
Value: Hot



Bacteroides







Romboutsia

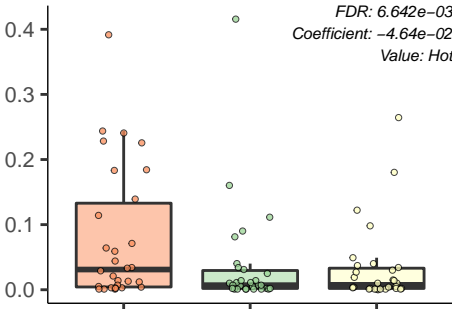
*FDR: 6.642e-03*  
*Coefficient: -4.64e-02*  
*Value: Hot*

Frozen (n=30)

Room Temp (n=30)

Hot (n=30)

Temperature



Anaerotruncus

0.06  
0.04  
0.02  
0.00

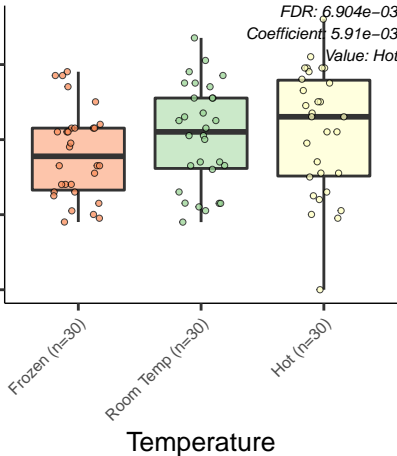
Frozen (n=30)

Room Temp (n=30)

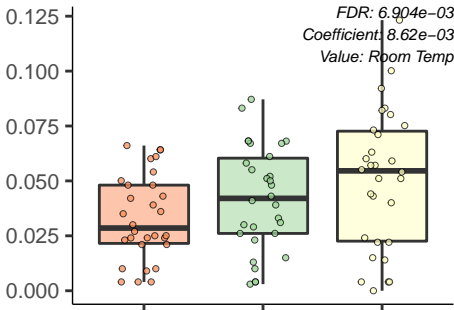
Hot (n=30)

Temperature

*FDR: 6.904e-03*  
*Coefficient: 5.91e-03*  
*Value: Hot*



Holdemania



Temperature

Oscillibacter

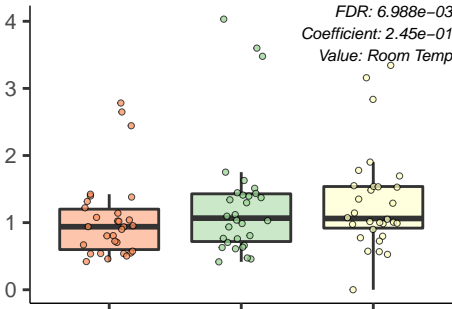
*FDR: 6.988e-03*  
*Coefficient: 2.45e-01*  
*Value: Room Temp*

Frozen (n=30)

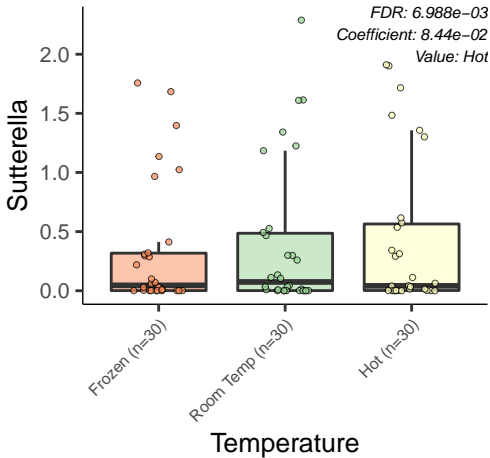
Room Temp (n=30)

Hot (n=30)

Temperature







unclassified.Sutterellaceae

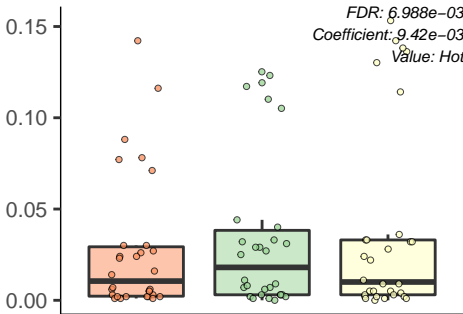
FDR:  $6.988e-03$   
Coefficient:  $9.42e-03$   
Value: Hot

Frozen (n=30)

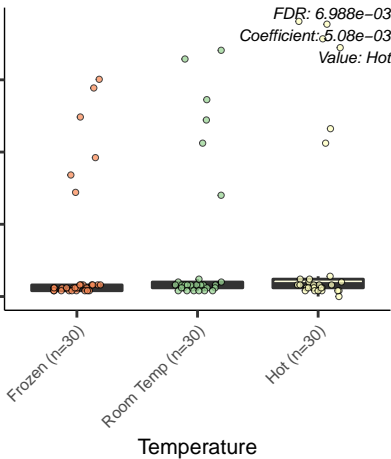
Room Temp (n=30)

Hot (n=30)

Temperature



Anaeromassilibacillus



Alistipes

*FDR: 8.089e-03*  
*Coefficient: 1.11e+00*  
*Value: Hot*

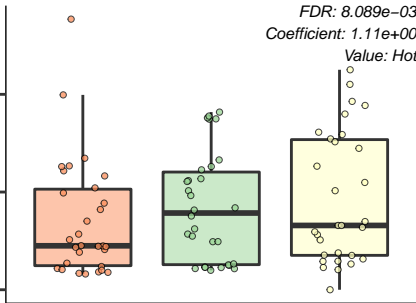
Frozen (n=30)

Room Temp (n=30)

Hot (n=30)

Temperature

10  
5  
0



Clostridioides

*FDR: 8.089e-03*

*Coefficient: -2.79e-02*

*Value: Room Temp*

0.3

0.2

0.1

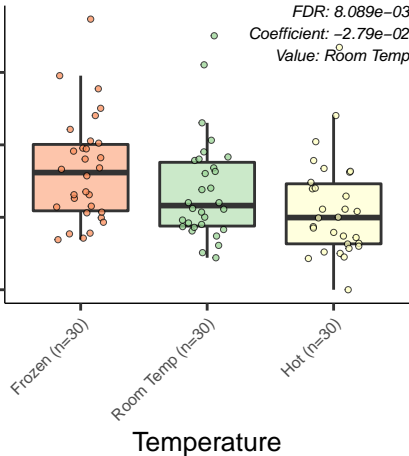
0.0

Frozen (n=30)

Room Temp (n=30)

Hot (n=30)

Temperature



Phascolarctobacterium

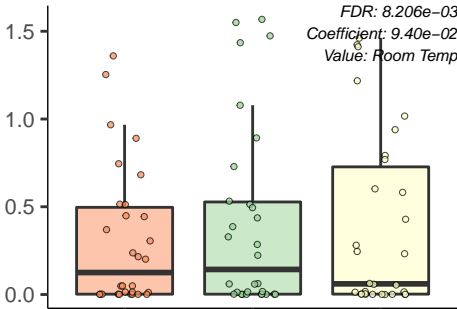
*FDR: 8.206e-03*  
*Coefficient: 9.40e-02*  
*Value: Room Temp*

Frozen (n=30)

Room Temp (n=30)

Hot (n=30)

Temperature



Intestinibacter

0.075  
0.050  
0.025  
0.000

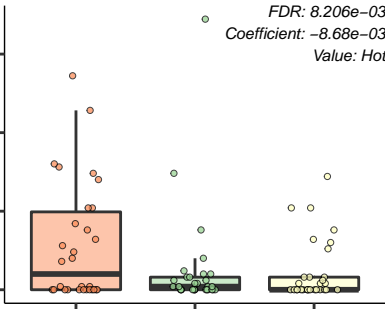
Frozen (n=30)

Room Temp (n=30)

Hot (n=30)

Temperature

*FDR: 8.206e-03*  
*Coefficient: -8.68e-03*  
*Value: Hot*



Lactobacillus

*FDR: 8.938e-03*  
*Coefficient: -2.23e-02*  
*Value: Hot*

Frozen (n=30)

Room Temp (n=30)

Hot (n=30)

Temperature

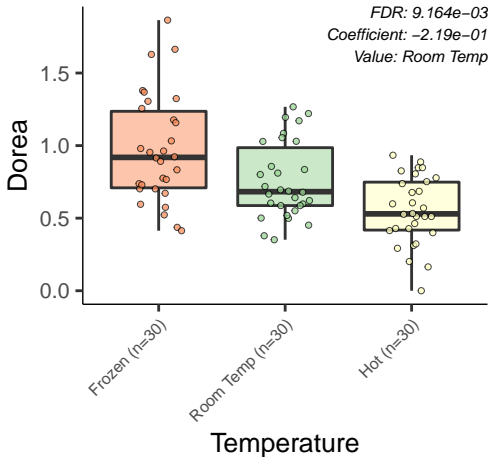
0.3

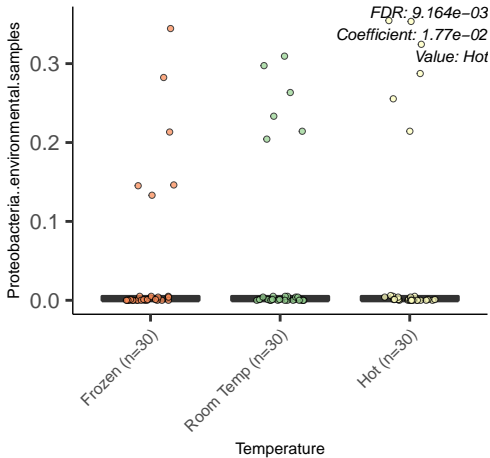
0.2

0.1

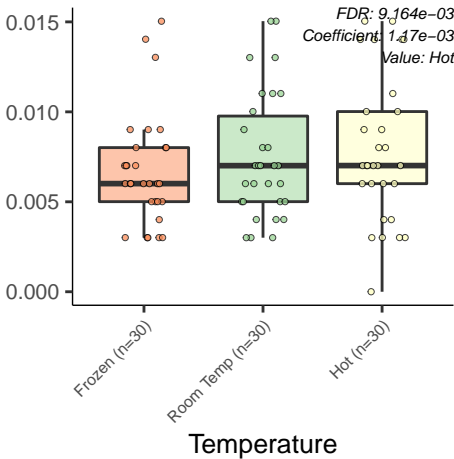
0.0







Harryflintia



crAss.like.viruses

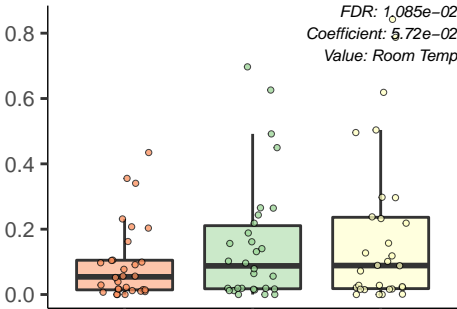
FDR:  $1.085e-02$   
Coefficient:  $5.72e-02$   
Value: Room Temp

Frozen (n=30)

Room Temp (n=30)

Hot (n=30)

Temperature



Mediterranea

FDR:  $1.085e-02$

Coefficient:  $1.84e-03$

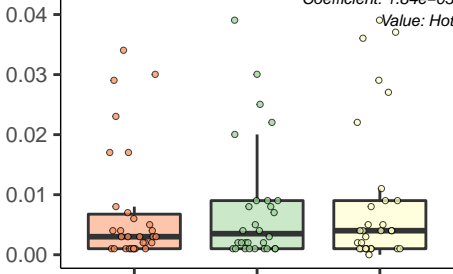
Value: Hot

Frozen (n=30)

Room Temp (n=30)

Hot (n=30)

Temperature



Romboutsia

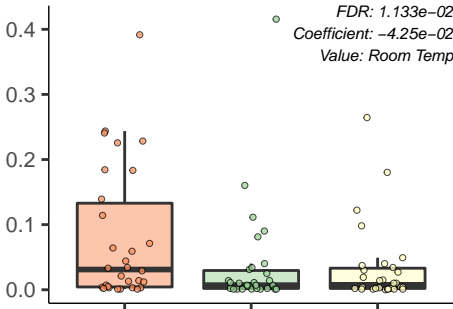
*FDR: 1.133e-02*  
*Coefficient: -4.25e-02*  
*Value: Room Temp*

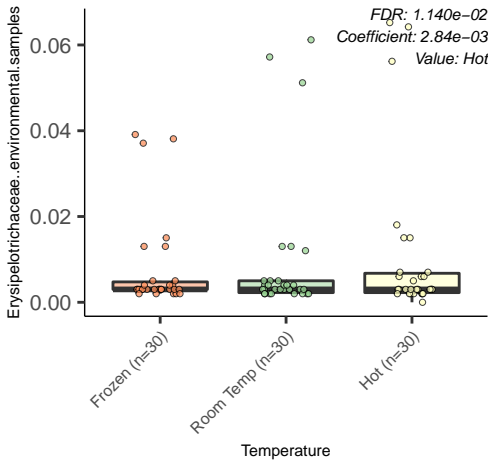
Frozen (n=30)

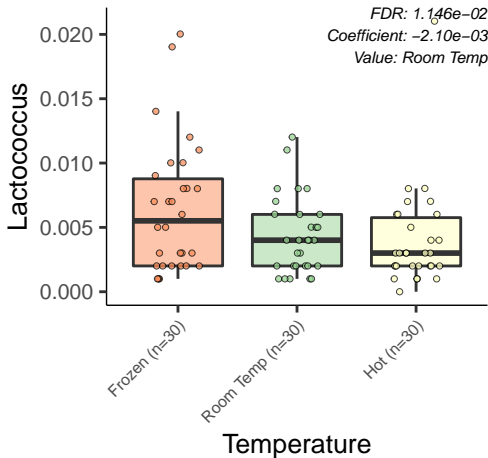
Room Temp (n=30)

Hot (n=30)

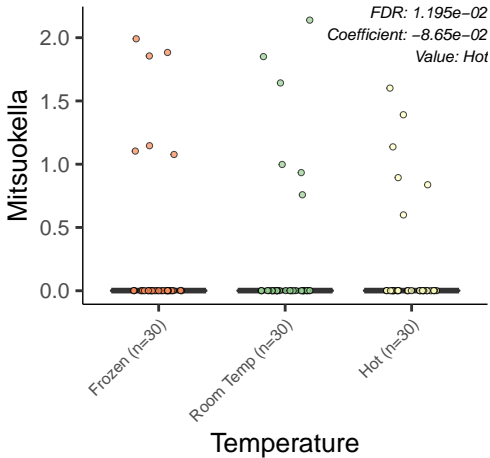
Temperature











Pseudoflavonifractor

FDR: 1.206e-02  
Coefficient: 7.48e-03  
Value: Room Temp

0.10

0.05

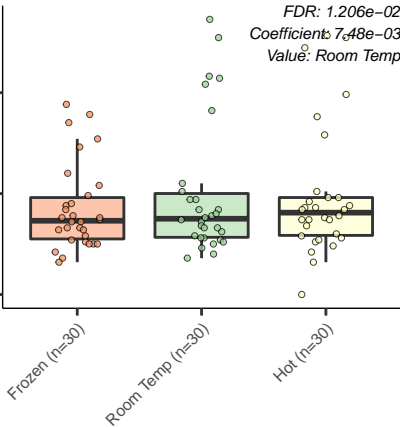
0.00

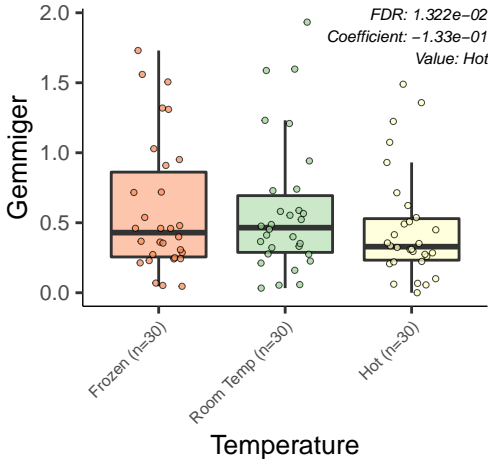
Frozen (n=30)

Room Temp (n=30)

Hot (n=30)

Temperature





Intestinibacter

0.075

0.050

0.025

0.000

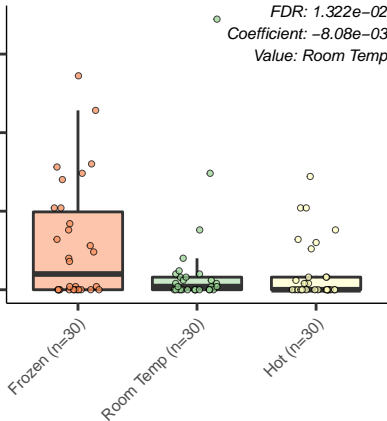
Frozen (n=30)

Room Temp (n=30)

Hot (n=30)

Temperature

*FDR: 1.322e-02*  
*Coefficient: -8.08e-03*  
*Value: Room Temp*



Eubacterium

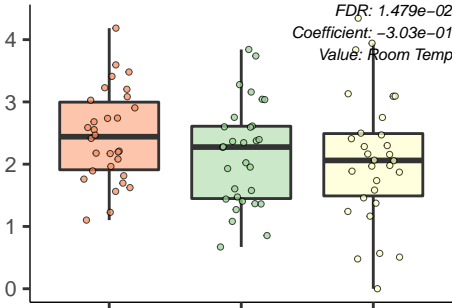
Frozen (n=30)

Room Temp (n=30)

Hot (n=30)

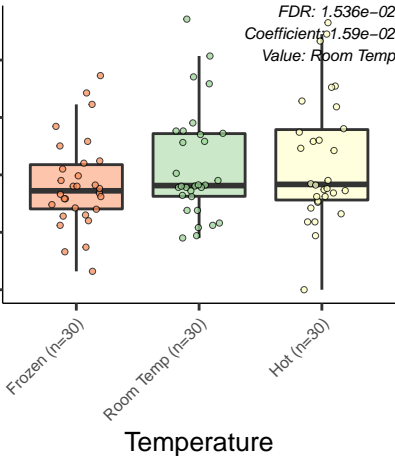
Temperature

FDR:  $1.479 \times 10^{-2}$   
Coefficient:  $-3.03 \times 10^{-1}$   
Value: Room Temp



Dysosmobacter

FDR:  $1.536e-02$   
Coefficient:  $1.59e-02$   
Value: Room Temp



Coprobacillus

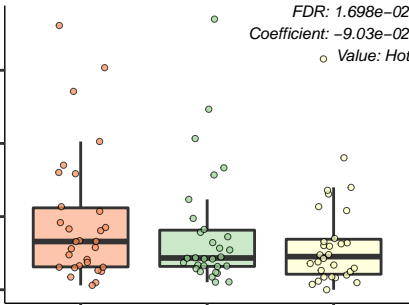
*FDR: 1.698e-02*  
*Coefficient: -9.03e-02*  
● Value: Hot

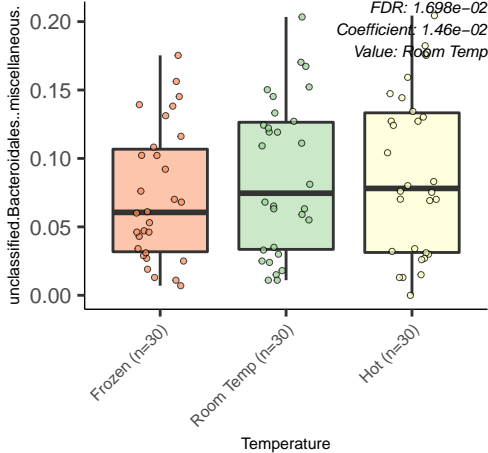
Frozen (n=30)

Room Temp (n=30)

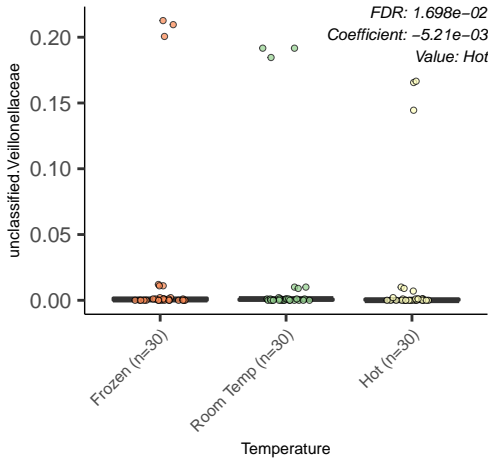
Hot (n=30)

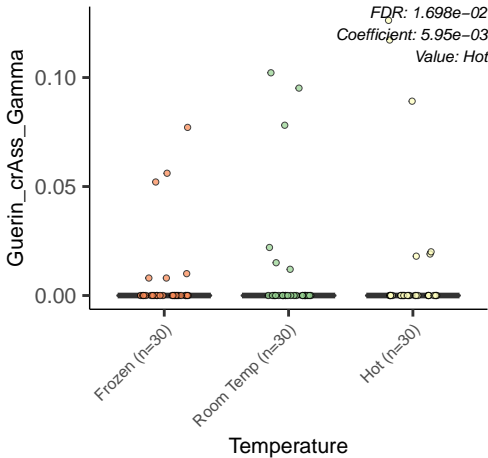
Temperature

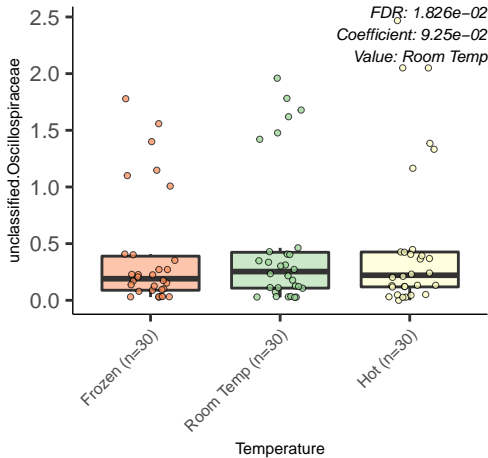






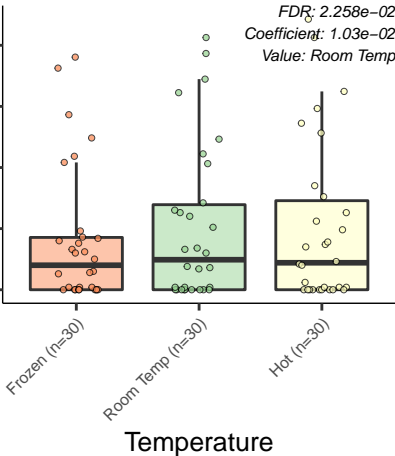






Parasutterella

FDR:  $2.258 \times 10^{-2}$   
Coefficient:  $1.03 \times 10^{-2}$   
Value: Room Temp





Fusicatenibacter

2.0

1.5

1.0

0.5

0.0

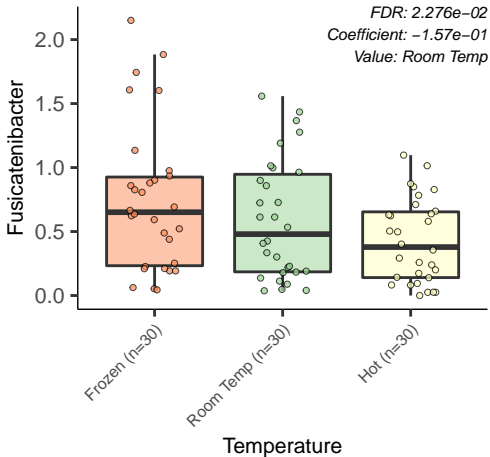
Frozen (n=30)

Room Temp (n=30)

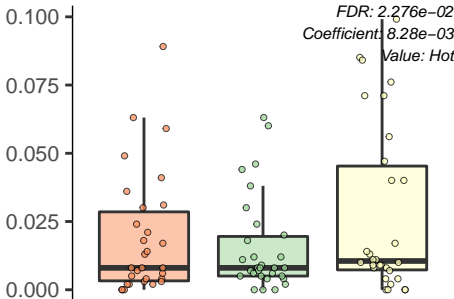
Hot (n=30)

Temperature

*FDR: 2.276e-02*  
*Coefficient: -1.57e-01*  
*Value: Room Temp*



Haemophilus



Temperature

Sellimonas

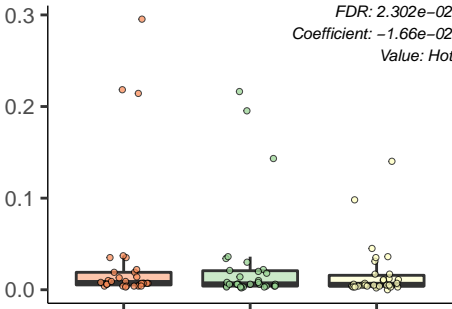
*FDR: 2.302e-02*  
*Coefficient: -1.66e-02*  
*Value: Hot*

Frozen (n=30)

Room Temp (n=30)

Hot (n=30)

Temperature





unclassified.Coriobacteriaceae

*FDR: 2.330e-02*  
*Coefficient: -4.59e-02*  
*Value: Hot*

Frozen (n=30)

Room Temp (n=30)

Hot (n=30)

Temperature

0.0  
0.2  
0.4

Barnesiella

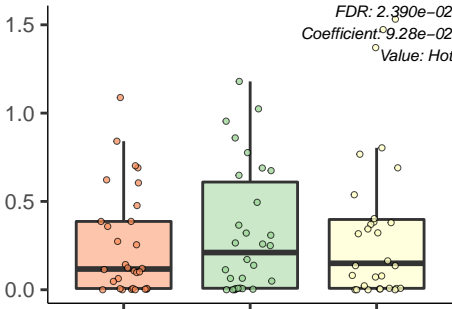
FDR:  $2.390e-02$   
Coefficient:  $9.28e-02$   
Value: Hot

Frozen (n=30)

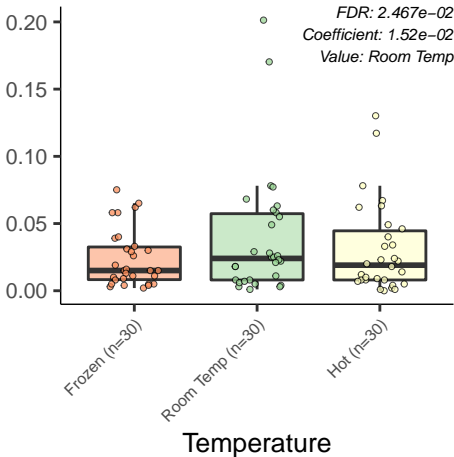
Room Temp (n=30)

Hot (n=30)

Temperature



Gordonibacter



Mediterranea

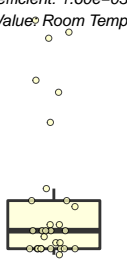
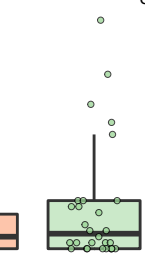
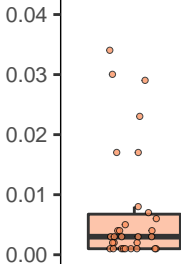
*FDR: 2.521e-02*  
*Coefficient: 1.60e-03*  
*Value: Room Temp*

Frozen (n=30)

Room Temp (n=30)

Hot (n=30)

Temperature



Lachnoclostridium

FDR:  $2.554e-02$   
Coefficient:  $5.20e-02$   
Value: Hot

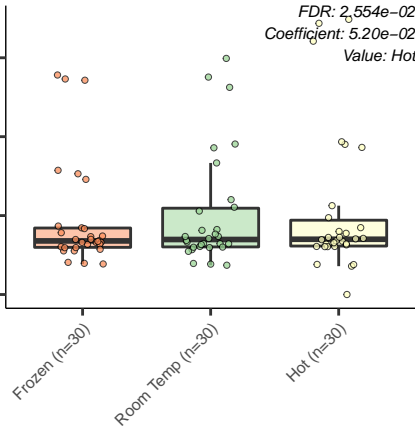
Frozen (n=30)

Room Temp (n=30)

Hot (n=30)

Temperature

1.5  
1.0  
0.5  
0.0



Anaerotruncus

0.06  
0.04  
0.02  
0.00

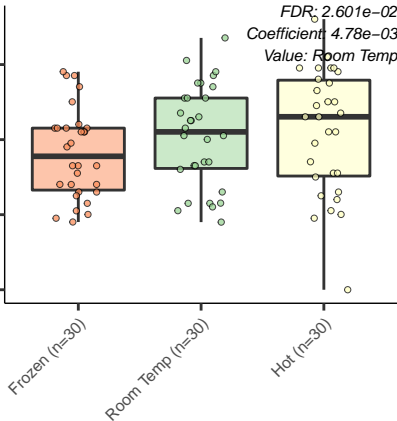
Frozen (n=30)

Room Temp (n=30)

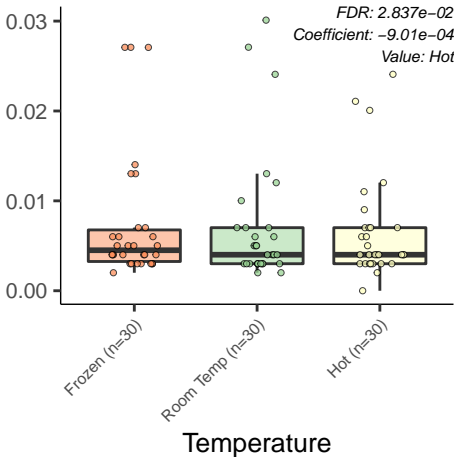
Hot (n=30)

Temperature

*FDR: 2.601e-02*  
*Coefficient: 4.78e-03*  
*Value: Room Temp*



Selenomonas



Pseudoflavonifractor

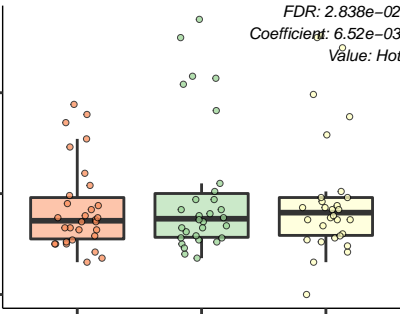
FDR: 2.838e-02  
Coefficient: 6.52e-03  
Value: Hot

Frozen (n=30)

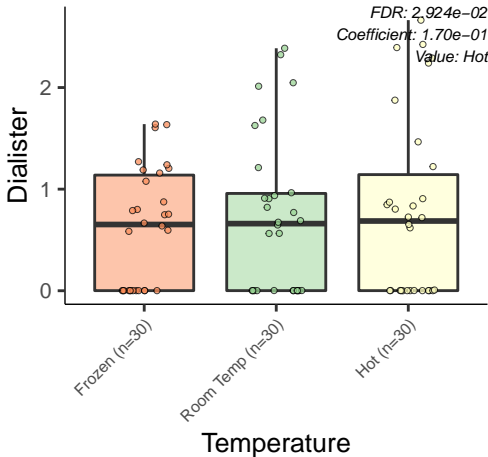
Room Temp (n=30)

Hot (n=30)

Temperature







Phascolarctobacterium

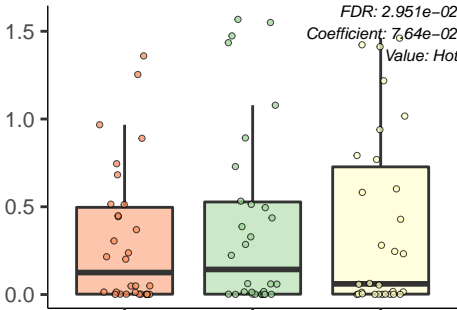
FDR: 2.951e-02  
Coefficient: 7.64e-02  
Value: Hot

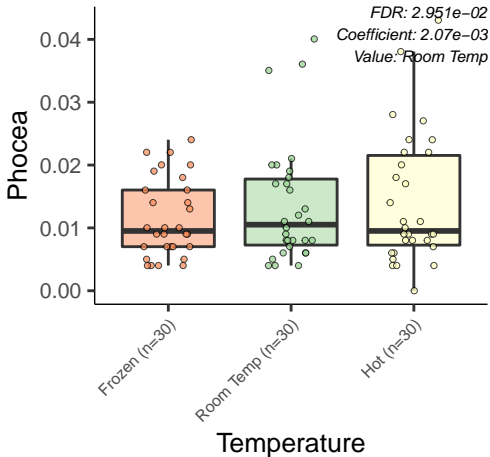
Frozen (n=30)

Room Temp (n=30)

Hot (n=30)

Temperature





Intestinimonas

*FDR: 2.974e-02*  
*Coefficient: 4.64e-02*  
*Value: Room Temp*

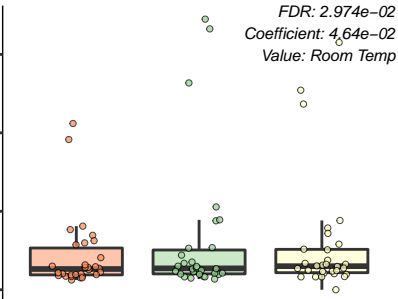
Frozen (n=30)

Room Temp (n=30)

Hot (n=30)

Temperature

0.75  
0.50  
0.25  
0.00



Parasutterella

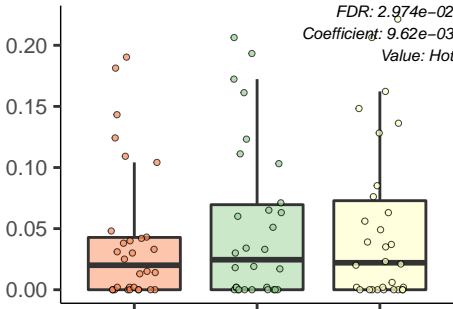
FDR:  $2.974e-02$   
Coefficient:  $9.62e-03$   
Value: Hot

Frozen (n=30)

Room Temp (n=30)

Hot (n=30)

Temperature



unclassified.Muribaculaceae

0.015  
0.010  
0.005  
0.000

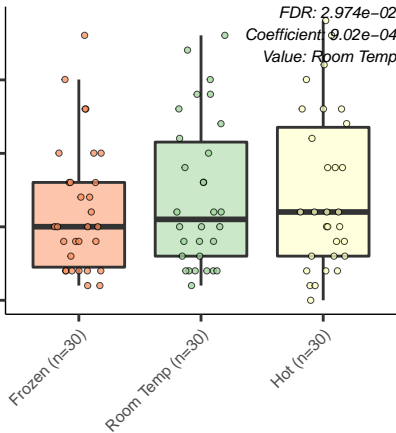
Frozen (n=30)

Room Temp (n=30)

Hot (n=30)

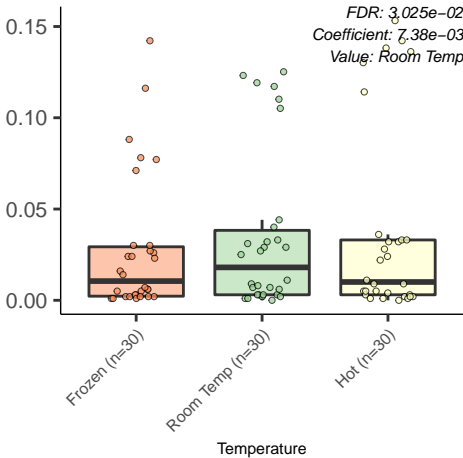
Temperature

FDR:  $2.974e-02$   
Coefficient:  $9.02e-04$   
Value: Room Temp



unclassified.Sutterellaceae

FDR:  $3.025e-02$   
Coefficient:  $7.38e-03$   
Value: Room Temp



Parabacteroides

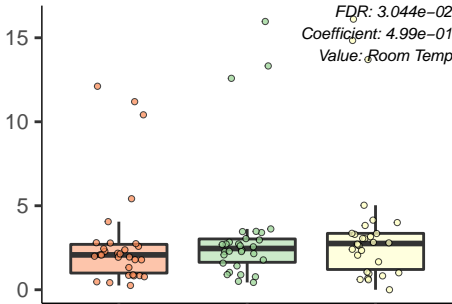
FDR:  $3.044e-02$   
Coefficient:  $4.99e-01$   
Value: Room Temp

Frozen (n=30)

Room Temp (n=30)

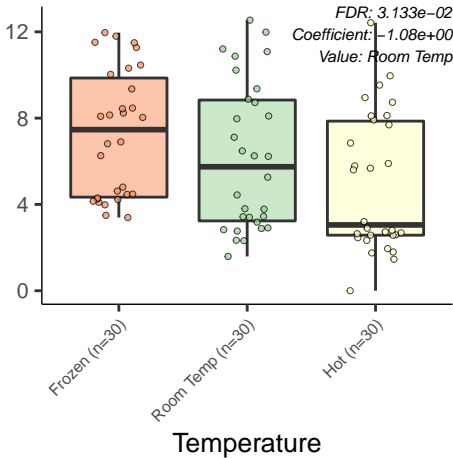
Hot (n=30)

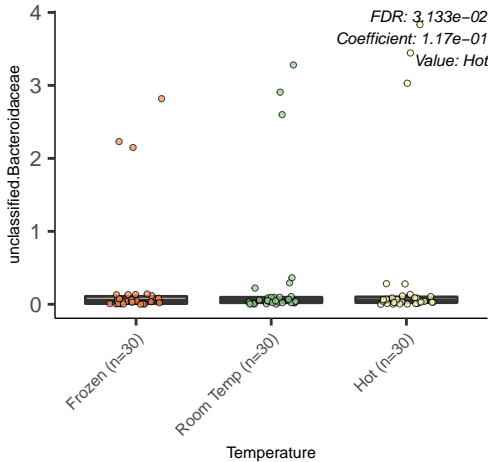
Temperature

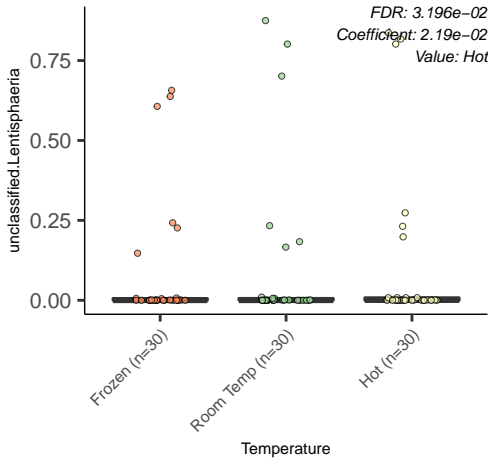


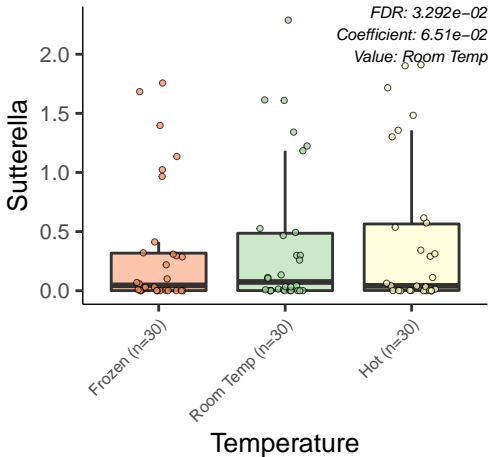


Ruminococcus

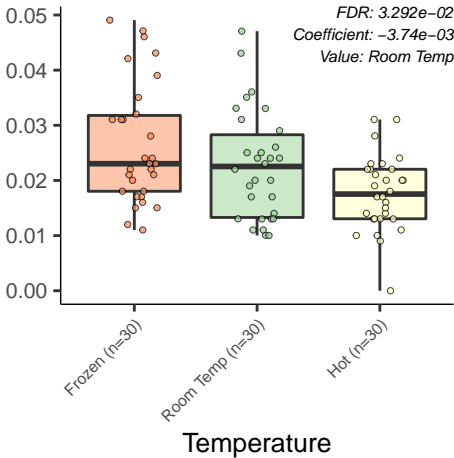








Faecalicatea



Enterococcus

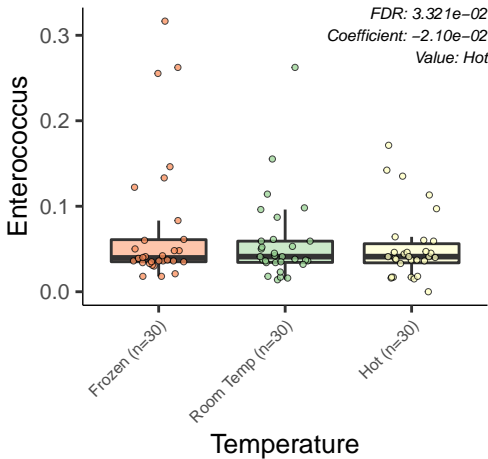
FDR:  $3.321e-02$   
Coefficient:  $-2.10e-02$   
Value: Hot

Frozen (n=30)

Room Temp (n=30)

Hot (n=30)

Temperature



unclassified.Clostridiaceae

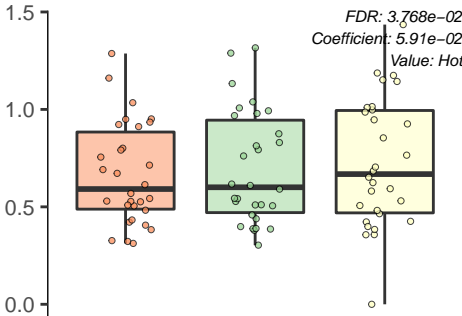
*FDR: 3.768e-02*  
*Coefficient: 5.91e-02*  
*Value: Hot*

Frozen (n=30)

Room Temp (n=30)

Hot (n=30)

Temperature



Lactobacillus

*FDR: 3.768e-02*  
*Coefficient: -1.73e-02*  
*Value: Room Temp*

Frozen (n=30)

Room Temp (n=30)

Hot (n=30)

Temperature

0.3

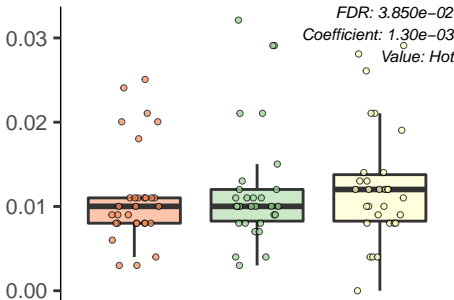
0.2

0.1

0.0



Catabacter



Frozen (n=30)

Room Temp (n=30)

Hot (n=30)

Temperature

Emergencia

*FDR: 4.217e-02*

*Coefficient: -2.67e-03*

*Value: Hot*

0.04

0.03

0.02

0.01

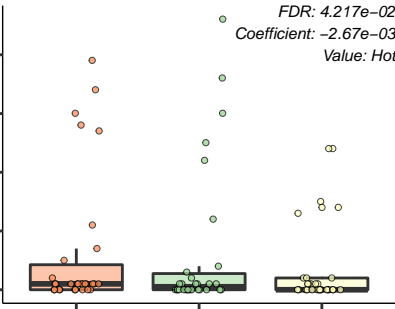
0.00

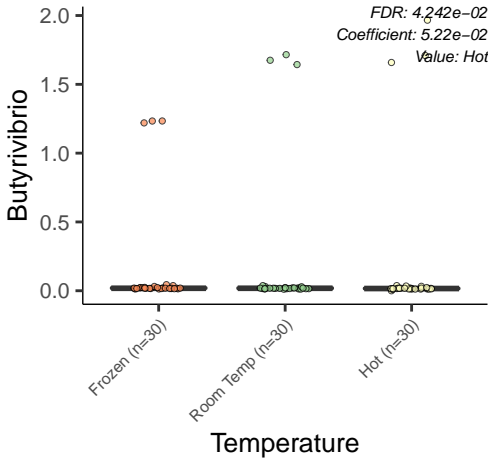
Frozen (n=30)

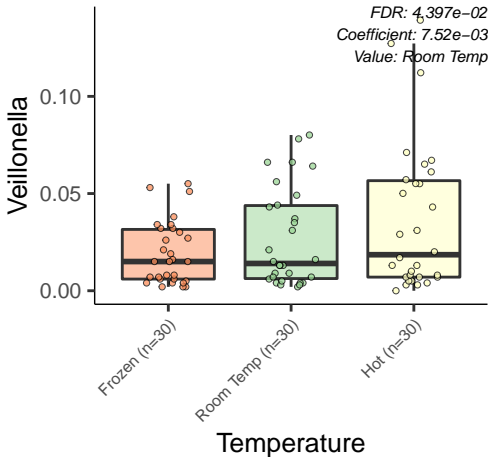
Room Temp (n=30)

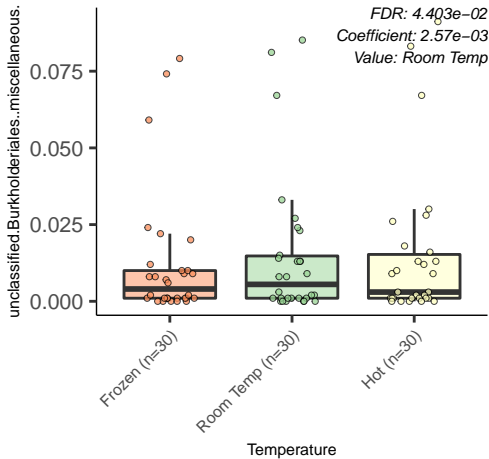
Hot (n=30)

Temperature









unclassified.Porphyromonadaceae

0.02

0.01

0.00

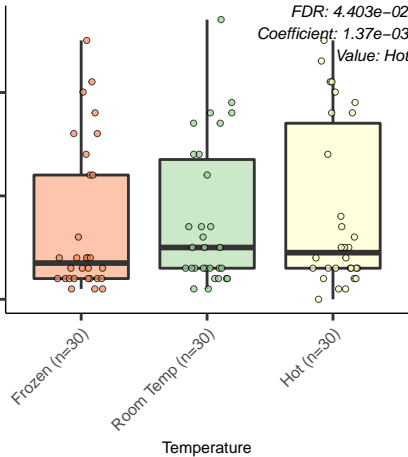
Frozen (n=30)

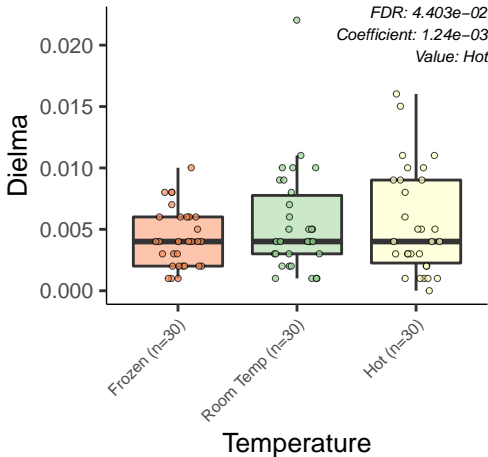
Room Temp (n=30)

Hot (n=30)

Temperature

*FDR: 4.403e-02*  
*Coefficient: 1.37e-03*  
*Value: Hot*





Butyricimonas

FDR:  $4.800e-02$   
Coefficient:  $1.72e-02$   
Value: Room Temp

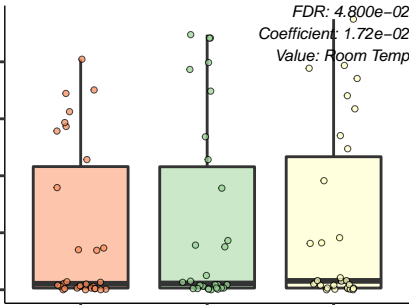
Frozen (n=30)

Room Temp (n=30)

Hot (n=30)

Temperature

0.4  
0.3  
0.2  
0.1  
0.0





Clostridium

6

4

2

0

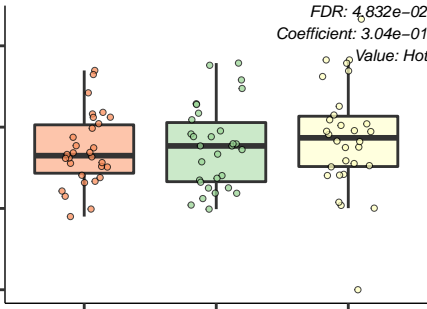
Frozen (n=30)

Room Temp (n=30)

Hot (n=30)

Temperature

FDR:  $4.832e-02$   
Coefficient:  $3.04e-01$   
Value: Hot



Mycoplasma

FDR:  $4.832e-02$   
Coefficient:  $4.96e-03$   
Value: Hot

0.15

0.10

0.05

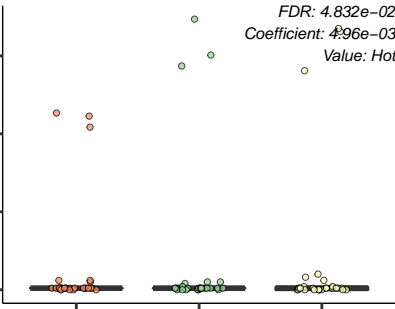
0.00

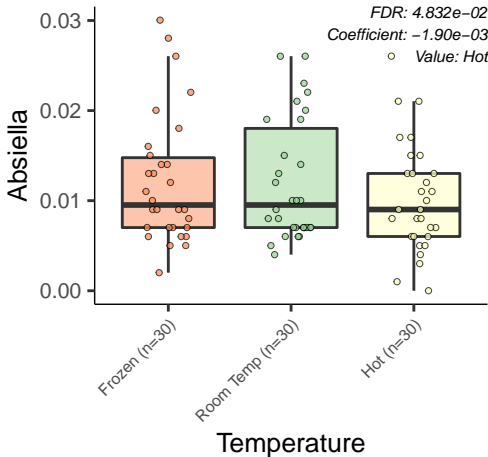
Frozen (n=30)

Room Temp (n=30)

Hot (n=30)

Temperature





Paraprevotella

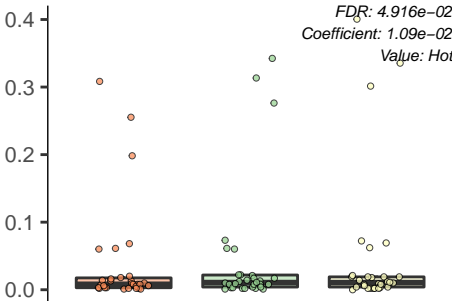
FDR:  $4.916e-02$   
Coefficient:  $1.09e-02$   
Value: Hot

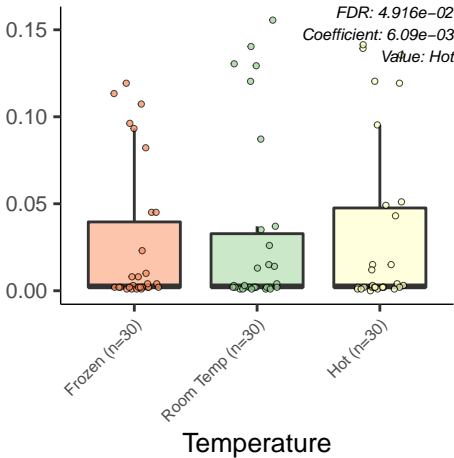
Frozen (n=30)

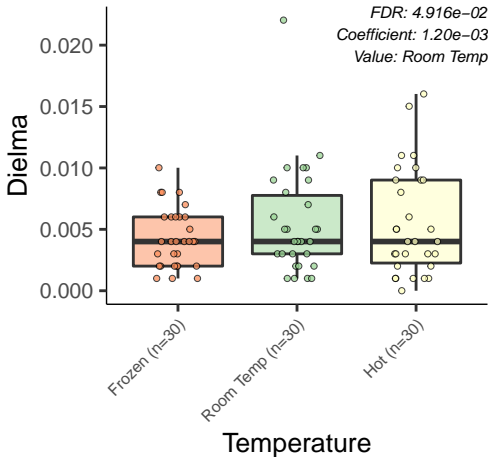
Room Temp (n=30)

Hot (n=30)

Temperature







Guerin\_crAss\_Alpha

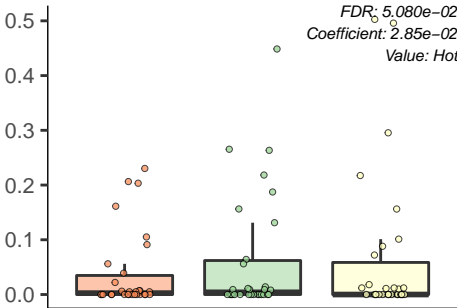
*FDR: 5.080e-02*  
*Coefficient: 2.85e-02*  
*Value: Hot*

Frozen (n=30)

Room Temp (n=30)

Hot (n=30)

Temperature



Monoglobus

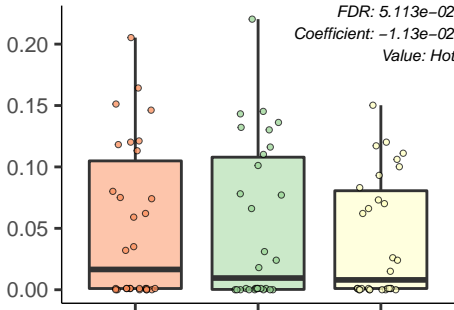
FDR: 5.113e-02  
Coefficient: -1.13e-02  
Value: Hot

Frozen (n=30)

Room Temp (n=30)

Hot (n=30)

Temperature





Acidaminococcus

FDR:  $5.340e-02$

Coefficient:  $-8.34e-04$

Value: Hot

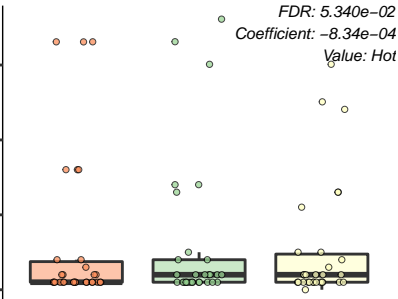
Frozen (n=30)

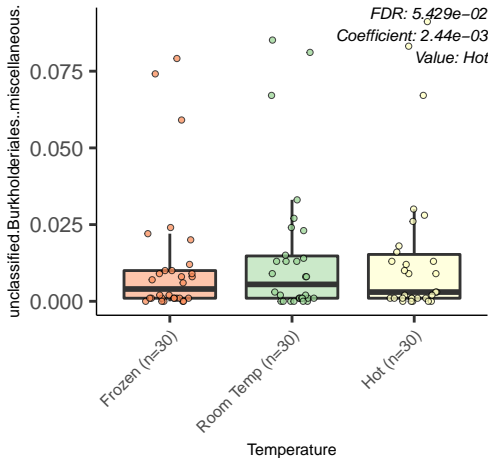
Room Temp (n=30)

Hot (n=30)

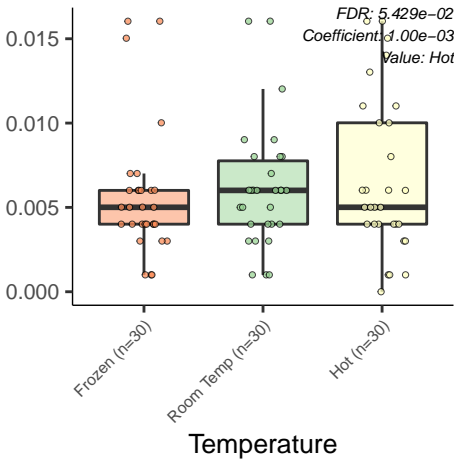
Temperature

0.00  
0.01  
0.02  
0.03





Christensenella



Porphyromonas

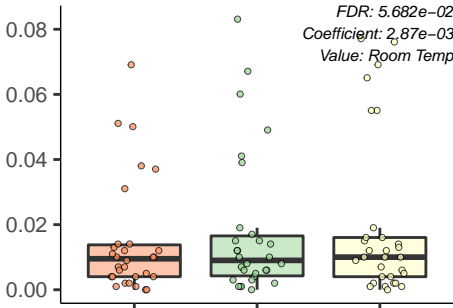
*FDR: 5.682e-02*  
*Coefficient: 2.87e-03*  
*Value: Room Temp*

Frozen (n=30)

Room Temp (n=30)

Hot (n=30)

Temperature



Flavonifactor

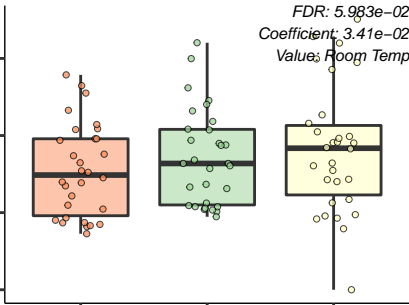
*FDR: 5.983e-02*  
*Coefficient: 3.41e-02*  
*Value: Room Temp*

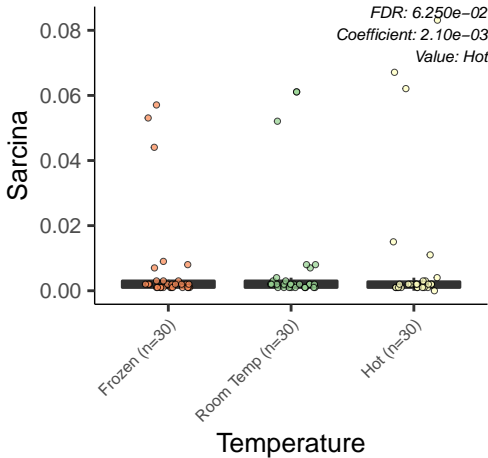
Frozen (n=30)

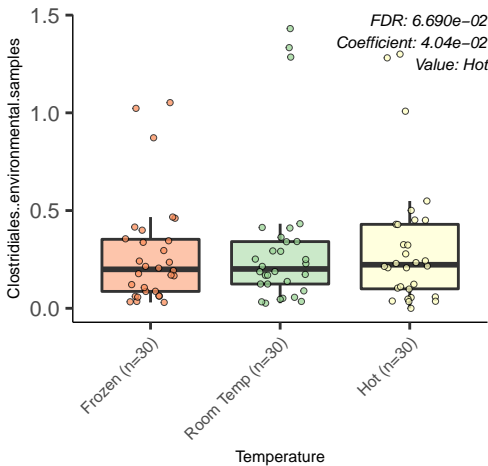
Room Temp (n=30)

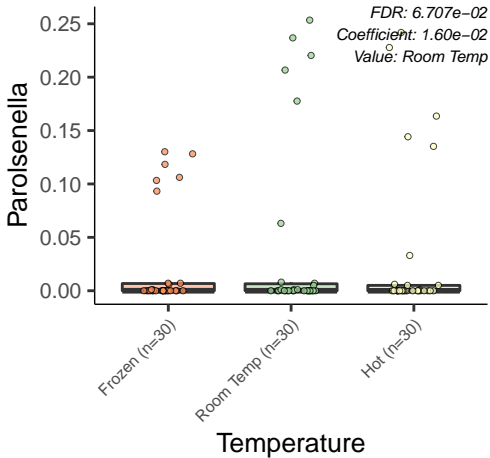
Hot (n=30)

Temperature











Actinomycetes

*FDR: 6.707e-02*

*Coefficient: -1.60e-03*

*Value: Room Temp*

0.02

0.01

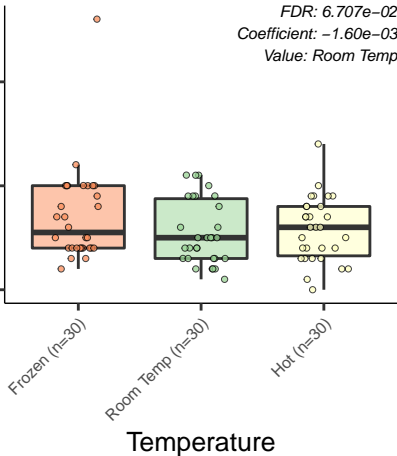
0.00

Frozen (n=30)

Room Temp (n=30)

Hot (n=30)

Temperature



unclassified.Christensenellaceae

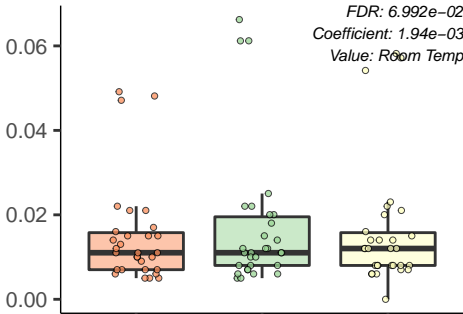
*FDR: 6.992e-02*  
*Coefficient: 1.94e-03*  
*Value: Room Temp*

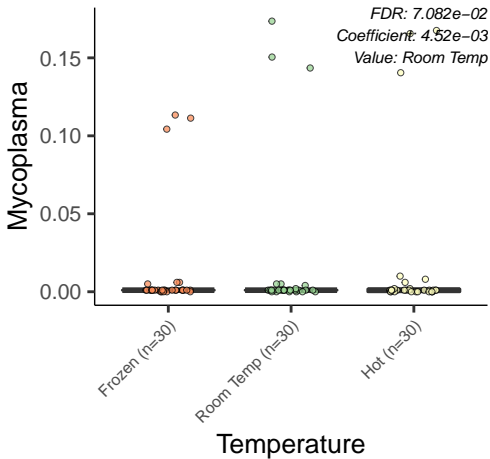
Frozen (n=30)

Room Temp (n=30)

Hot (n=30)

Temperature





Erysipelatoclostridium

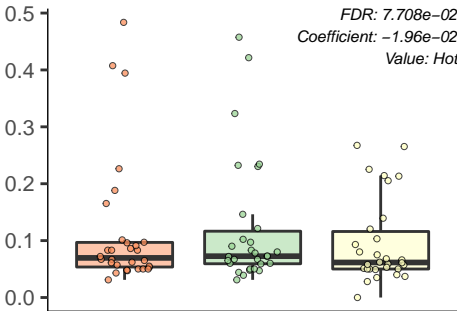
FDR:  $7.708e-02$   
Coefficient:  $-1.96e-02$   
Value: Hot

Frozen (n=30)

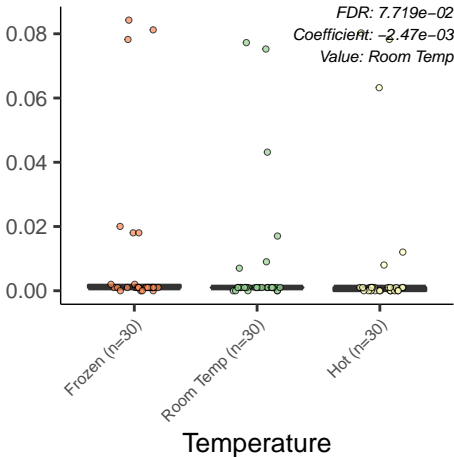
Room Temp (n=30)

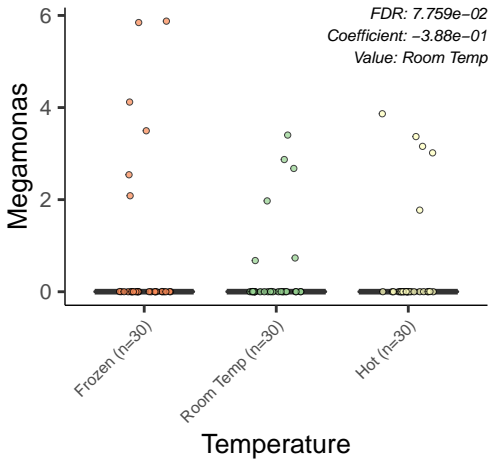
Hot (n=30)

Temperature



Faecalitalea



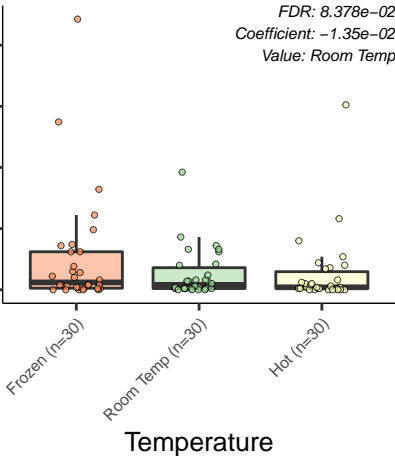


Turcibacter

*FDR: 8.378e-02*

*Coefficient: -1.35e-02*

*Value: Room Temp*



Barnesiella

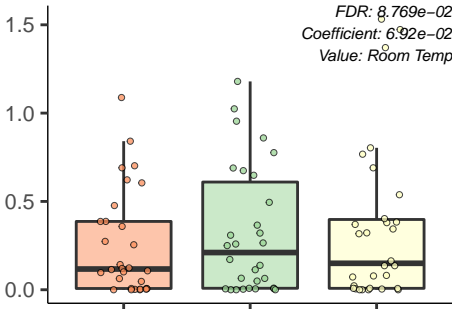
FDR:  $8.769e-02$   
Coefficient:  $6.92e-02$   
Value: Room Temp

Frozen (n=30)

Room Temp (n=30)

Hot (n=30)

Temperature





unclassified.Erysipelotrichaceae

1.5  
1.0  
0.5  
0.0

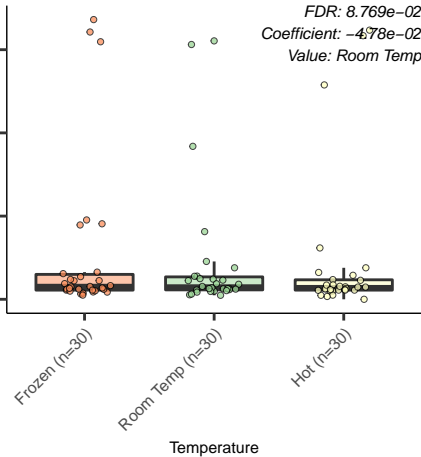
*FDR: 8.769e-02*  
*Coefficient: -4.78e-02*  
*Value: Room Temp*

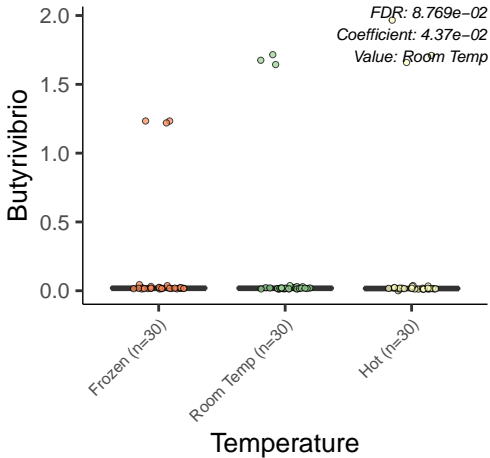
Frozen (n=30)

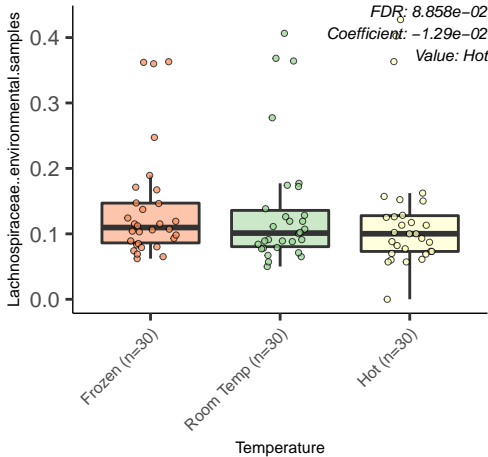
Room Temp (n=30)

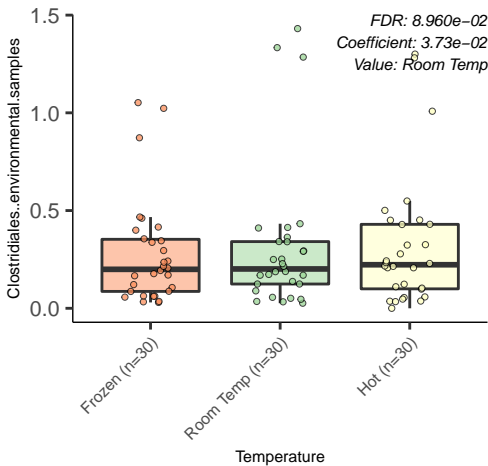
Hot (n=30)

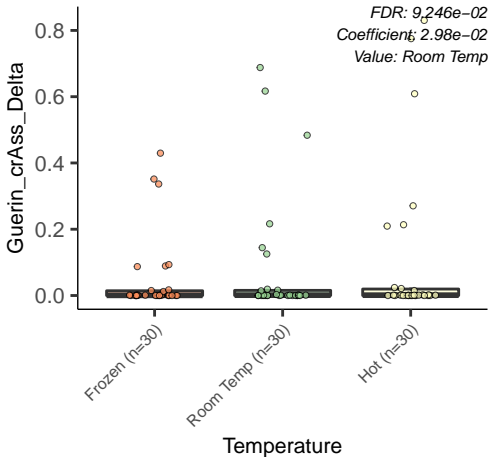
Temperature











Turcibacter

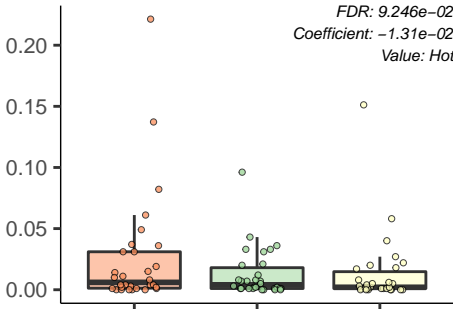
FDR:  $9.246e-02$   
Coefficient:  $-1.31e-02$   
Value: Hot

Frozen (n=30)

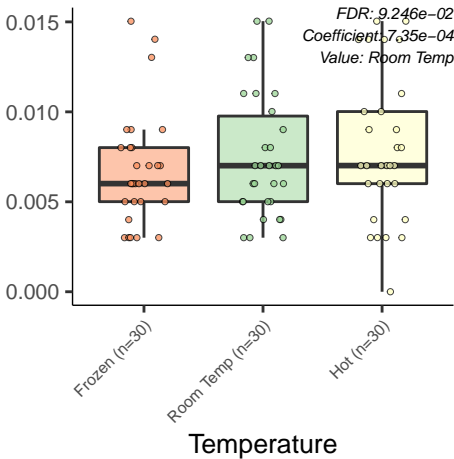
Room Temp (n=30)

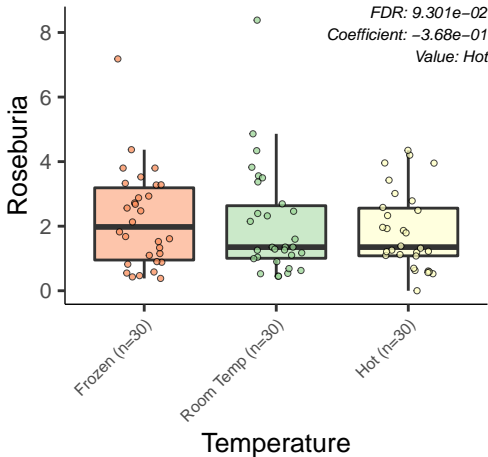
Hot (n=30)

Temperature

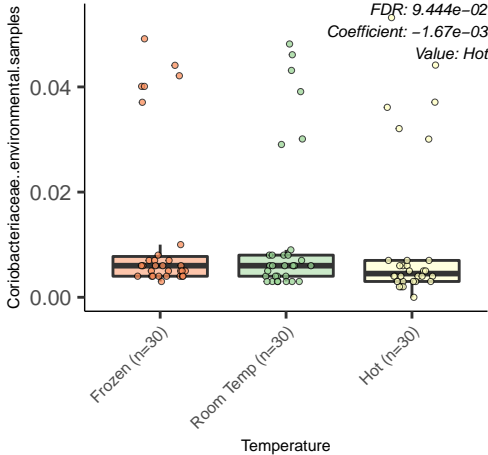


Harryflintia

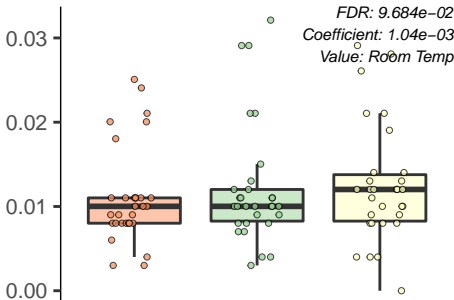








Catabacter



Frozen (n=30)

Room Temp (n=30)

Hot (n=30)

Temperature

Odoribacter

*FDR: 9.830e-02*  
*Coefficient: 5.01e-02*  
*Value: Room Temp*

1.0

0.5

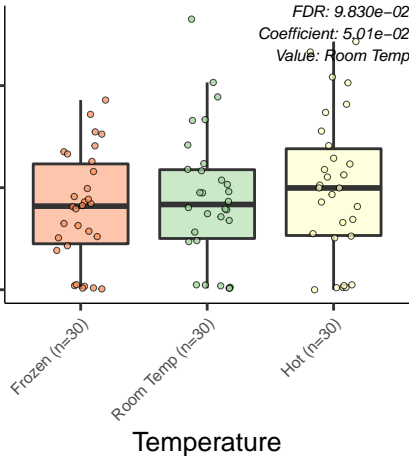
0.0

Frozen (n=30)

Room Temp (n=30)

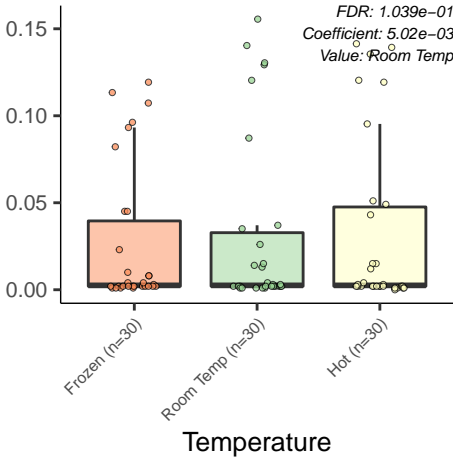
Hot (n=30)

Temperature

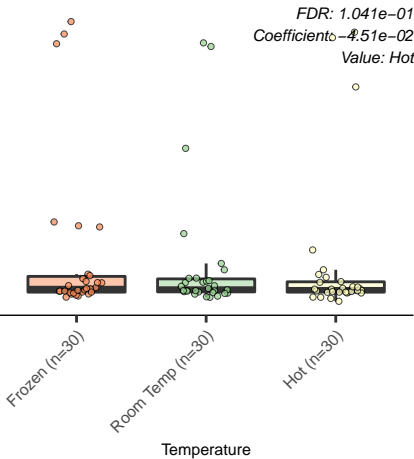


Desulfovibrio

*FDR: 1.039e-01*  
*Coefficient: 5.02e-03*  
*Value: Room Temp*



unclassified.Erysipelotrichaceae



Acinetobacter

FDR: 1.041e-01  
Coefficient: 3.38e-02  
Value: Hot

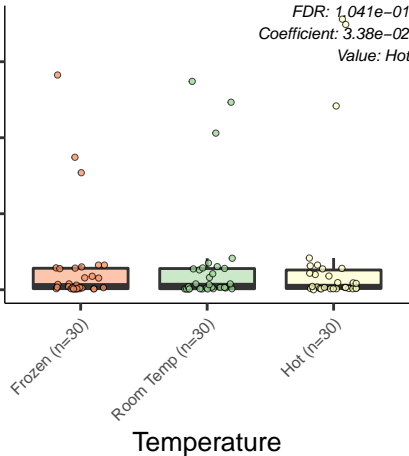
0.9  
0.6  
0.3  
0.0

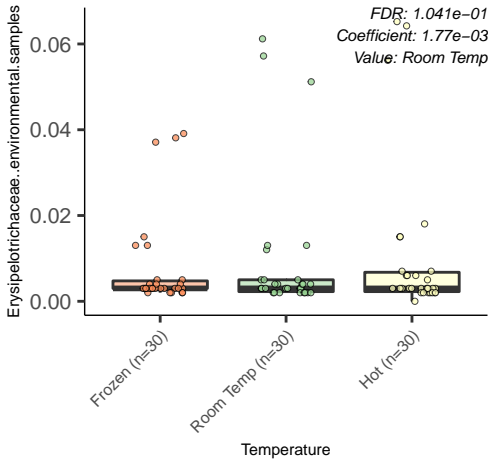
Frozen (n=30)

Room Temp (n=30)

Hot (n=30)

Temperature





Intestinimonas

*FDR: 1.057e-01*  
*Coefficient: 3.38e-02*  
*Value: Hot*

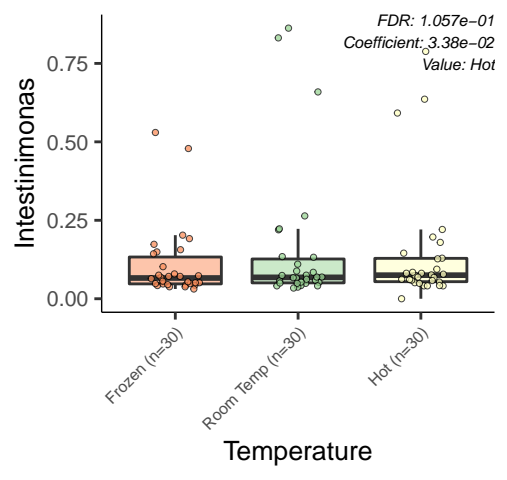
Frozen (n=30)

Room Temp (n=30)

Hot (n=30)

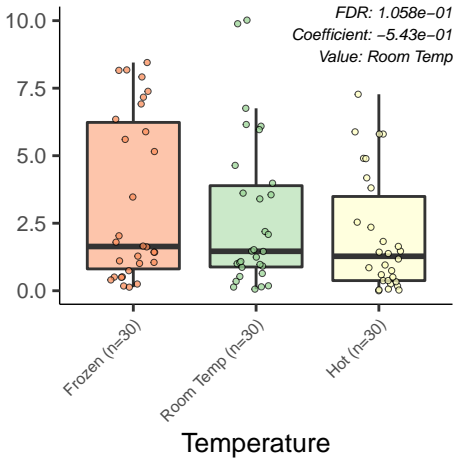
Temperature

0.75  
0.50  
0.25  
0.00

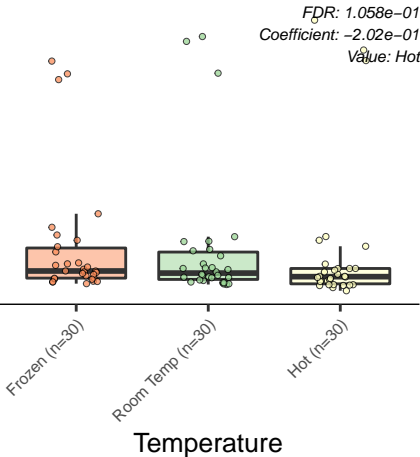




Bifidobacterium



Coprococcus



Escherichia

*FDR: 1.058e-01*  
*Coefficient: 3.03e-02*  
*Value: Hot*

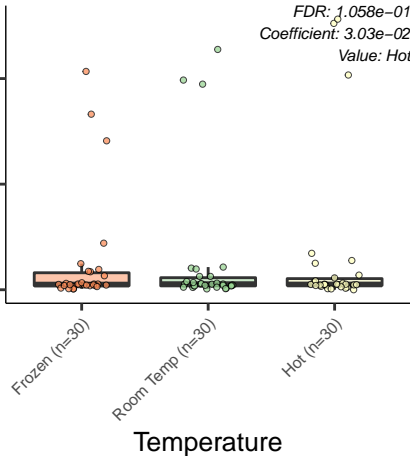
1.0  
0.5  
0.0

Frozen (n=30)

Room Temp (n=30)

Hot (n=30)

Temperature



Guerin\_crAss\_Alpha

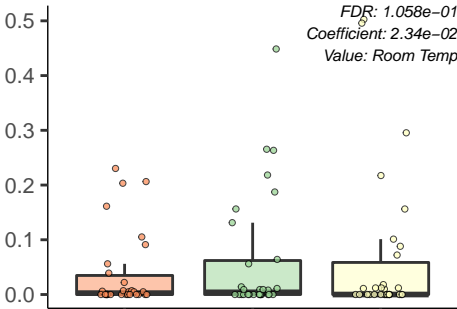
*FDR: 1.058e-01*  
*Coefficient: 2.34e-02*  
*Value: Room Temp*

Frozen (n=30)

Room Temp (n=30)

Hot (n=30)

Temperature



Faecalitalea

FDR: 1.107e-01

Coefficient: -2.20e-03

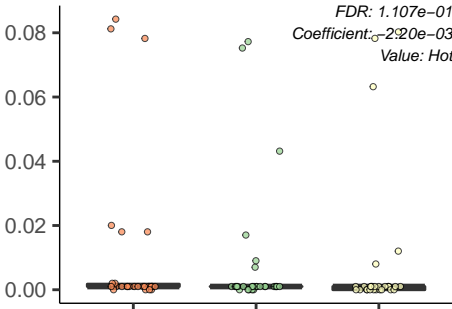
Value: Hot

Frozen (n=30)

Room Temp (n=30)

Hot (n=30)

Temperature



Alistipes

*FDR: 1.107e-01*  
*Coefficient: 6.40e-01*  
*Value: Room Temp*

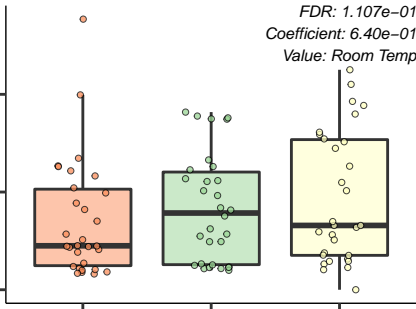
Frozen (n=30)

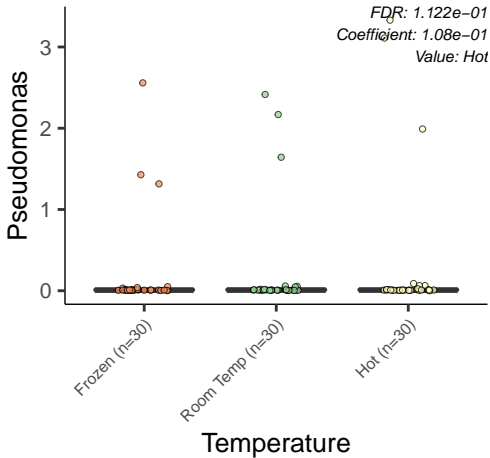
Room Temp (n=30)

Hot (n=30)

Temperature

10  
5  
0





Enterococcus

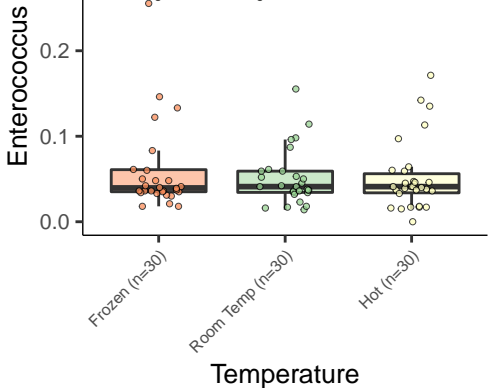
*FDR: 1.136e-01*  
*Coefficient:  $-1.54e-02$*   
*Value: Room Temp*

Frozen (n=30)

Room Temp (n=30)

Hot (n=30)

Temperature





unclassified.Clostridiales..miscellaneous.

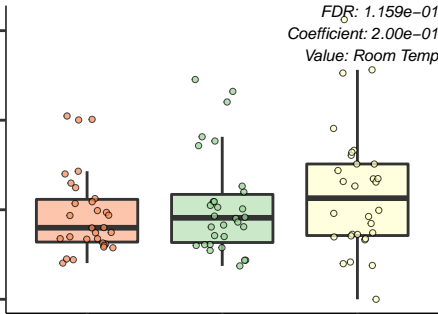
*FDR: 1.159e-01*  
*Coefficient: 2.00e-01*  
*Value: Room Temp*

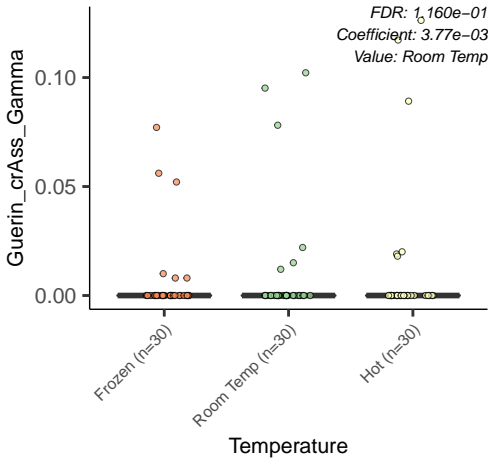
Frozen (n=30)

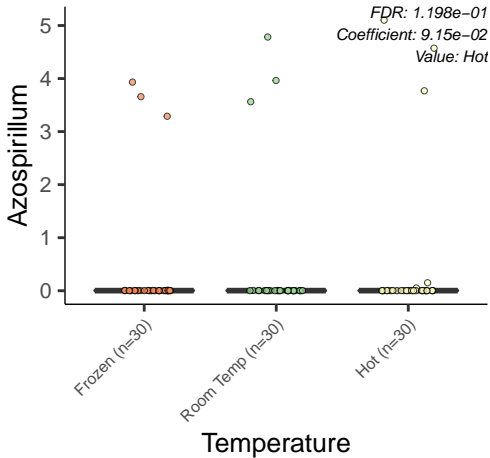
Room Temp (n=30)

Hot (n=30)

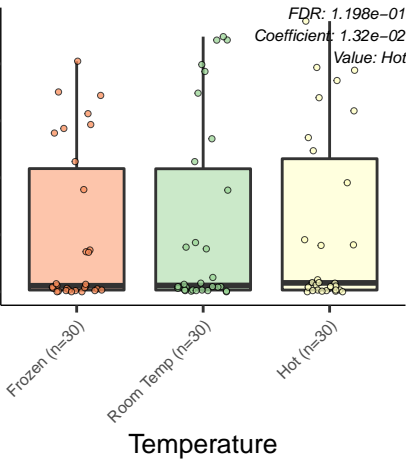
Temperature







Butyricimonas



Lachnoclostridium

*FDR: 1.264e-01*  
*Coefficient: 3.45e-02*  
*Value: Room Temp*

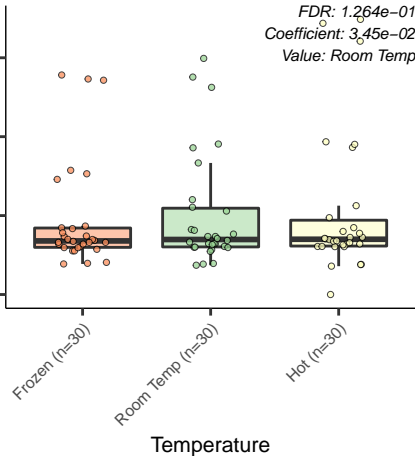
Frozen (n=30)

Room Temp (n=30)

Hot (n=30)

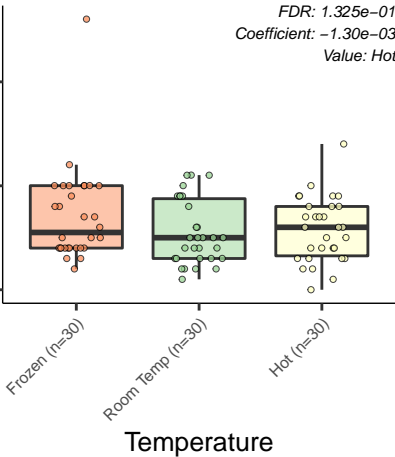
Temperature

1.5  
1.0  
0.5  
0.0



Actinomycetes

*FDR: 1.325e-01*  
*Coefficient: -1.30e-03*  
*Value: Hot*



unclassified.Lachnospiraceae

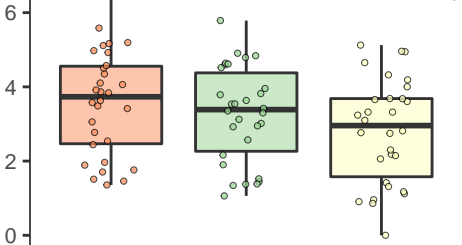
*FDR: 1.334e-01*  
*Coefficient: -3.49e-01*  
*Value: Room Temp*

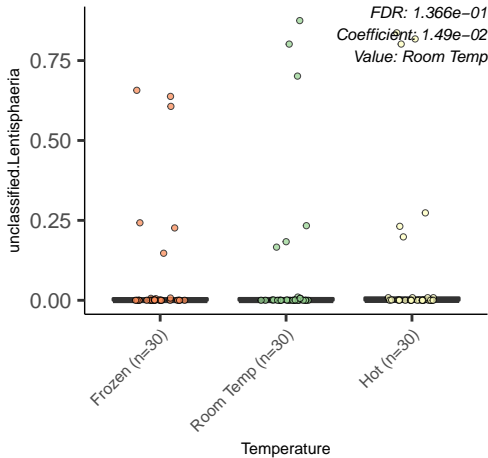
Frozen (n=30)

Room Temp (n=30)

Hot (n=30)

Temperature





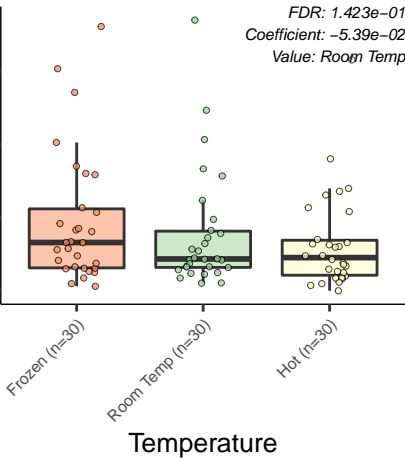


Coprobacillus

FDR: 1.423e-01

Coefficient: -5.39e-02

Value: Room Temp



Carnobacterium

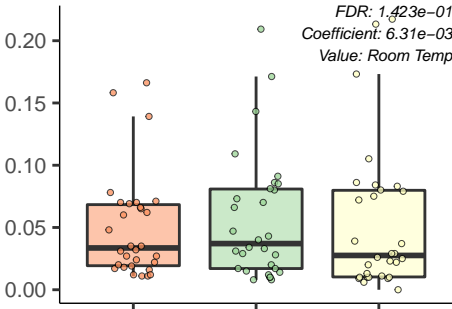
*FDR: 1.423e-01*  
*Coefficient: 6.31e-03*  
*Value: Room Temp*

Frozen (n=30)

Room Temp (n=30)

Hot (n=30)

Temperature



unclassified.Eggerthellales

*FDR: 1.423e-01*  
*Coefficient: 4.54e-03*  
*Value: Room Temp*

0.10

0.05

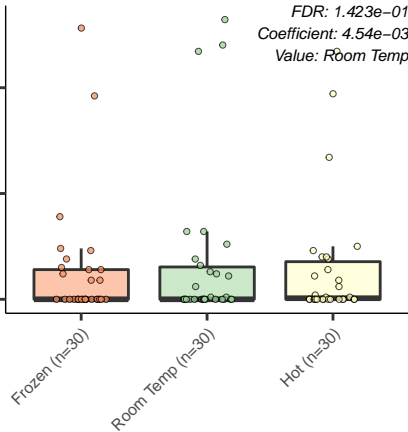
0.00

Frozen (n=30)

Room Temp (n=30)

Hot (n=30)

Temperature



Eggerthella

*FDR: 1.436e-01*  
*Coefficient: 2.38e-02*  
*Value: Room Temp*

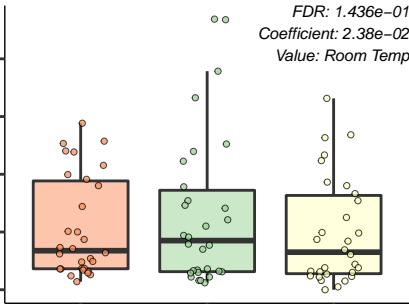
Frozen (n=30)

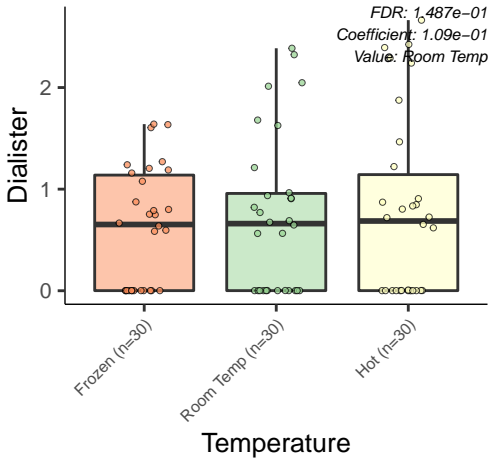
Room Temp (n=30)

Hot (n=30)

Temperature

0.4  
0.3  
0.2  
0.1  
0.0





Lachnoanaerobaculum

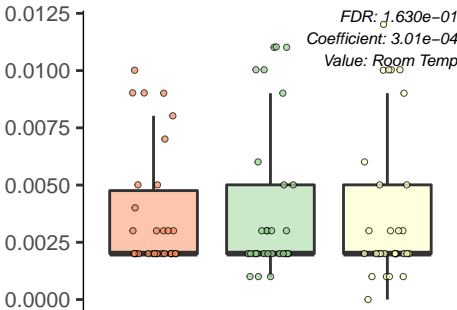
FDR:  $1.630e-01$   
Coefficient:  $3.01e-04$   
Value: Room Temp

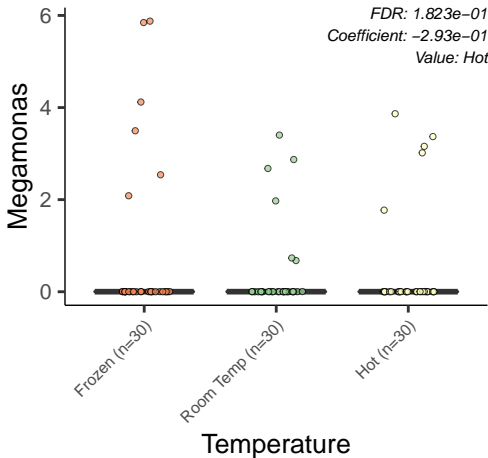
Frozen (n=30)

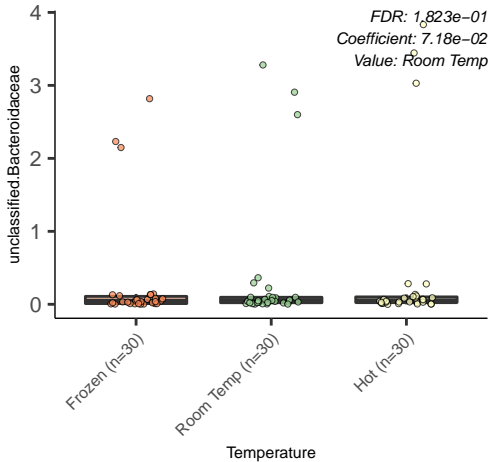
Room Temp (n=30)

Hot (n=30)

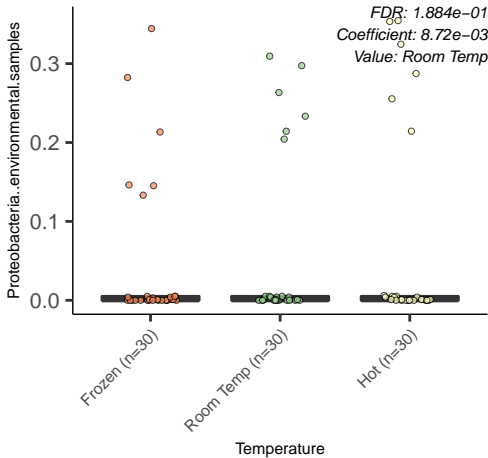
Temperature











Paraprevotella

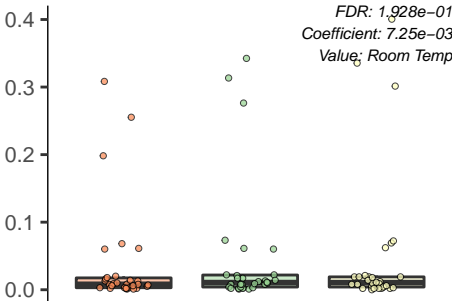
*FDR: 1.928e-01*  
*Coefficient: 7.25e-03*  
*Value: Room Temp*

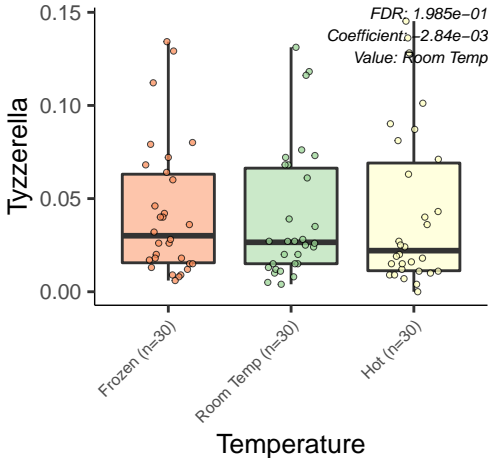
Frozen (n=30)

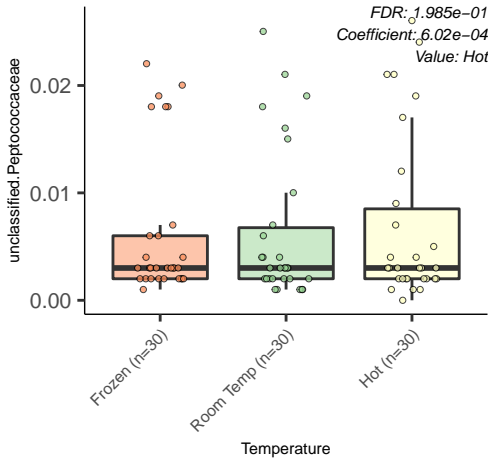
Room Temp (n=30)

Hot (n=30)

Temperature







unclassified.Rikenellaceae

*FDR: 2.004e-01*  
*Coefficient: 1.73e-02*  
*Value: Hot*

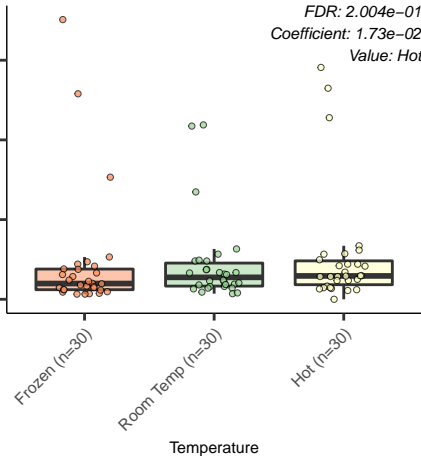
Frozen (n=30)

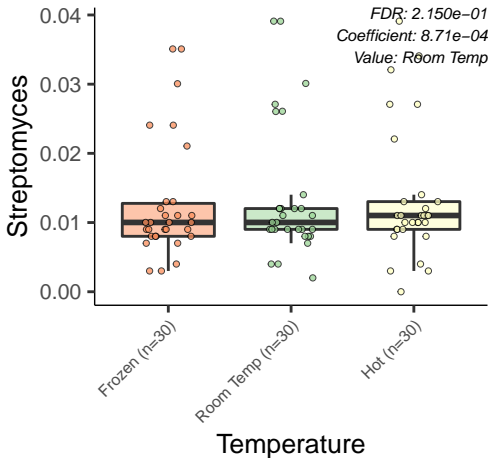
Room Temp (n=30)

Hot (n=30)

Temperature

0.0  
0.2  
0.4  
0.6





Enterobacter

FDR: 2.212e-01  
Coefficient: 1.31e-03  
Value: Hot

0.075

0.050

0.025

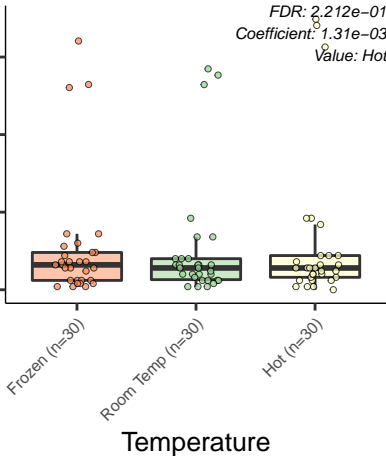
0.000

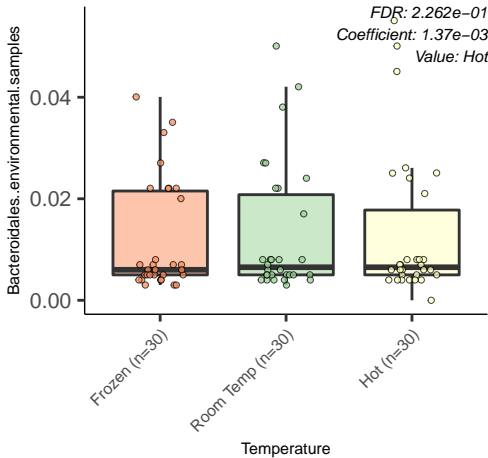
Frozen (n=30)

Room Temp (n=30)

Hot (n=30)

Temperature







Subdoligranulum

