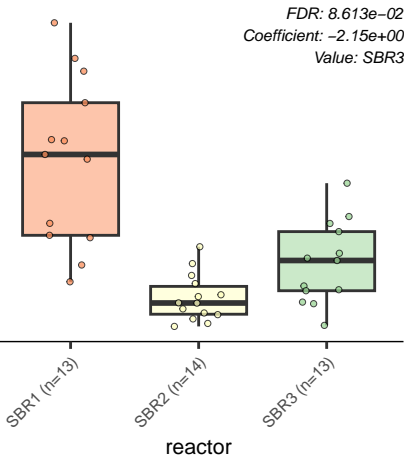
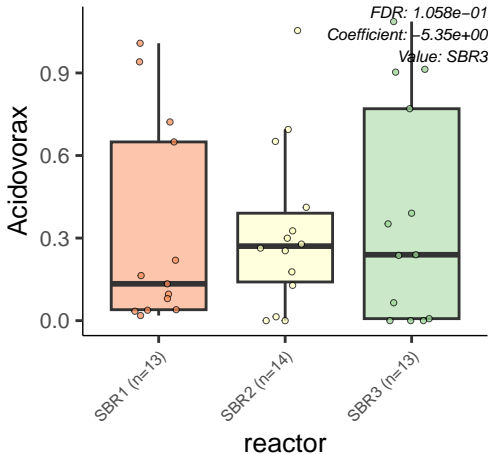
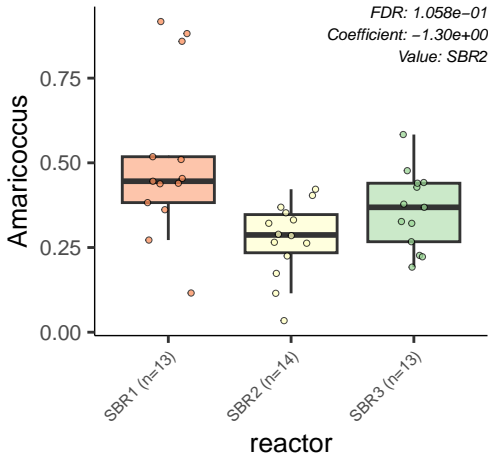


Ca_Alysiosphaera







midas_g_1063

FDR: 1.058e-01
Coefficient: 2.62e+00
Value: SBR2

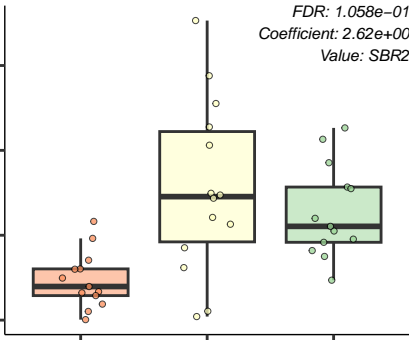
SBR1 (n=13)

SBR2 (n=14)

SBR3 (n=13)

reactor

0.0
0.2
0.4
0.6



midas_g_2621

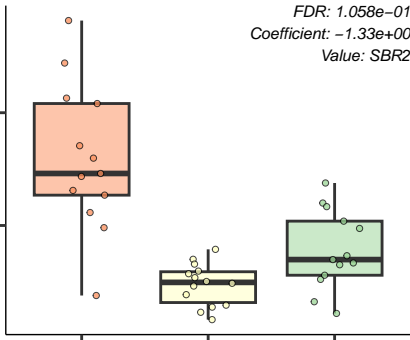
FDR: 1.058e-01
Coefficient: -1.33e+00
Value: SBR2

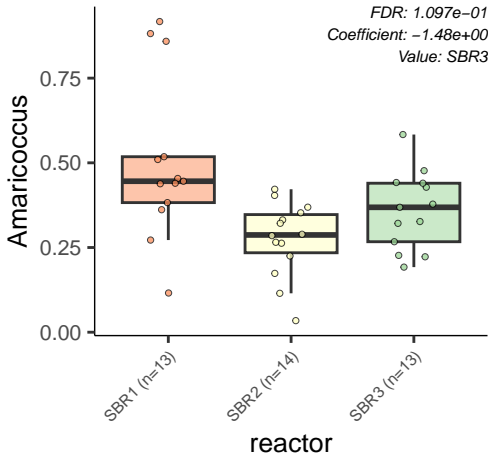
SBR1 (n=13)

SBR2 (n=14)

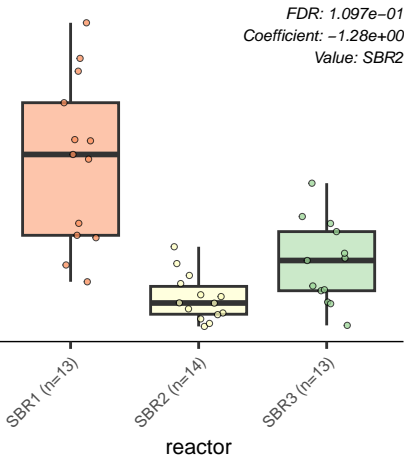
SBR3 (n=13)

reactor





Ca_Alysiosphaera



Ca_Competibacter

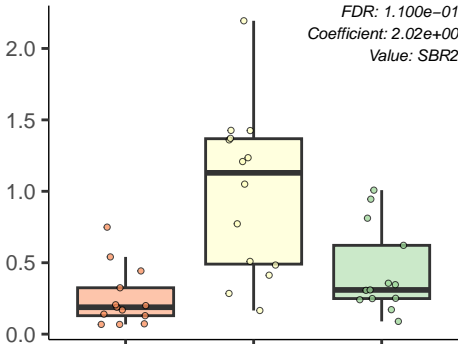
FDR: 1.100e-01
Coefficient: 2.02e+00
Value: SBR2

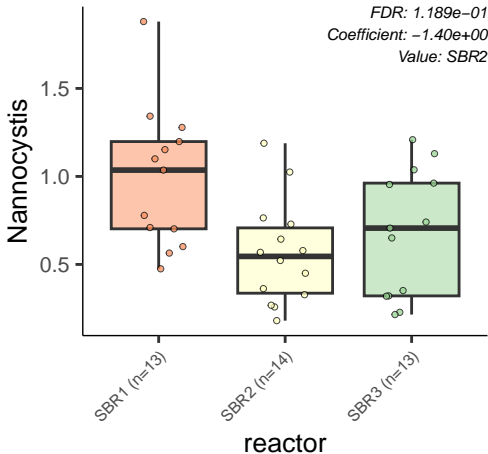
SBR1 (n=13)

SBR2 (n=14)

SBR3 (n=13)

reactor





Oikopleura

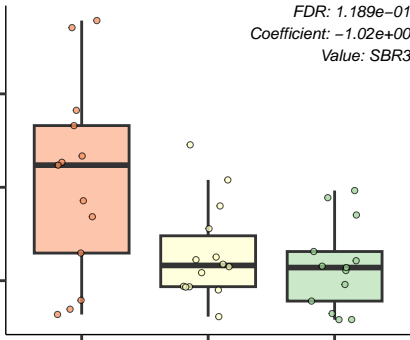
FDR: $1.189\text{e-}01$
Coefficient: $-1.02\text{e}+00$
Value: SBR3

SBR1 (n=13)

SBR2 (n=14)

SBR3 (n=13)

reactor



Oikopleura

FDR: $1.274e-01$
Coefficient: $-8.57e-01$
Value: SBR2

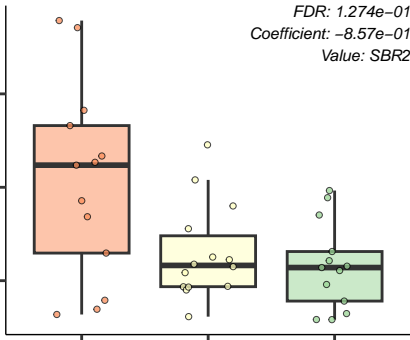
SBR1 (n=13)

SBR2 (n=14)

SBR3 (n=13)

reactor

0.6
0.4
0.2



midas_g_4089

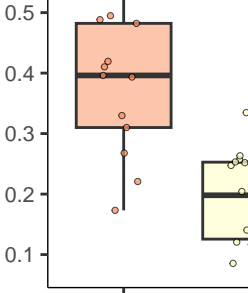
SBR1 (n=13)

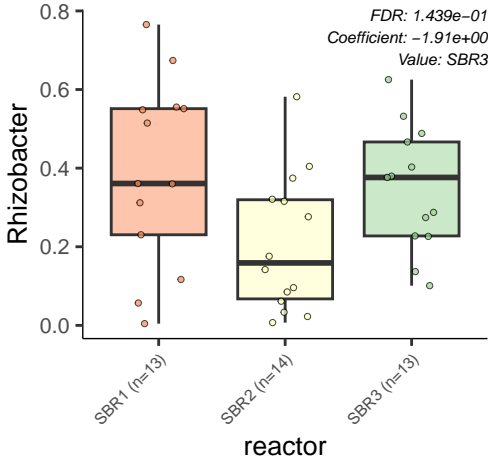
SBR2 (n=14)

SBR3 (n=13)

reactor

FDR: $1.357e-01$
Coefficient: $-1.77e+00$
Value: SBR2





Tetrasphaera

FDR: 1.571e-01
Coefficient: -3.15e+00
Value: SBR2

SBR1 (n=13)

SBR2 (n=14)

SBR3 (n=13)

reactor

3

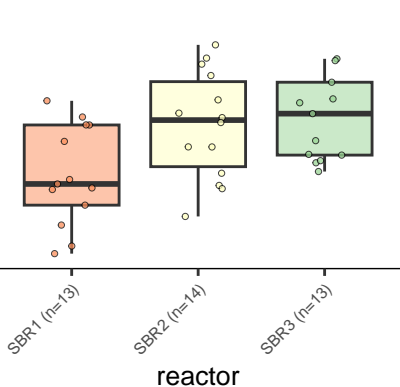
2

1

0

Ca_Vicinibacter

FDR: 1.600e-01
Coefficient: 2.39e+00
Value: SBR2



midas_g_1432

FDR: $1.901e-01$
Coefficient: $-1.43e+00$
Value: SBR2

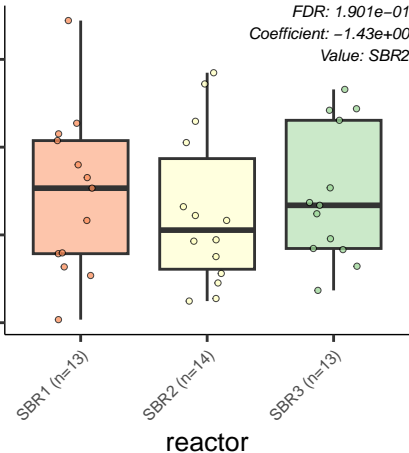
SBR1 (n=13)

SBR2 (n=14)

SBR3 (n=13)

reactor

0.0
0.1
0.2
0.3



midas_g_611

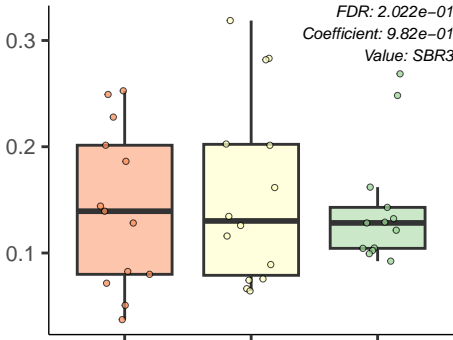
FDR: 2.022e-01
Coefficient: 9.82e-01
Value: SBR3

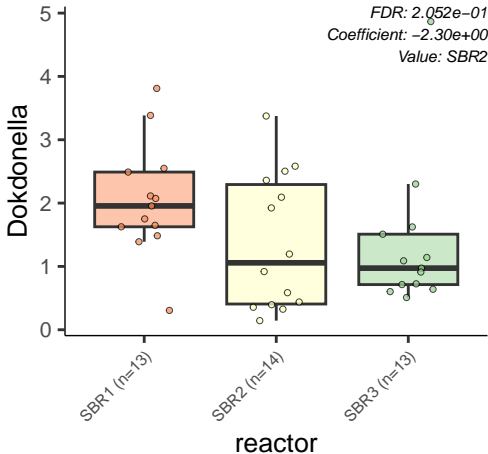
SBR1 (n=13)

SBR2 (n=14)

SBR3 (n=13)

reactor





Ferruginibacter

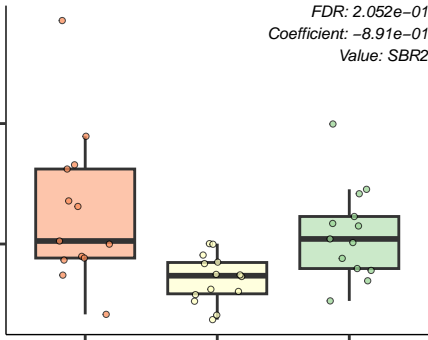
FDR: 2.052e-01
Coefficient: -8.91e-01
Value: SBR2

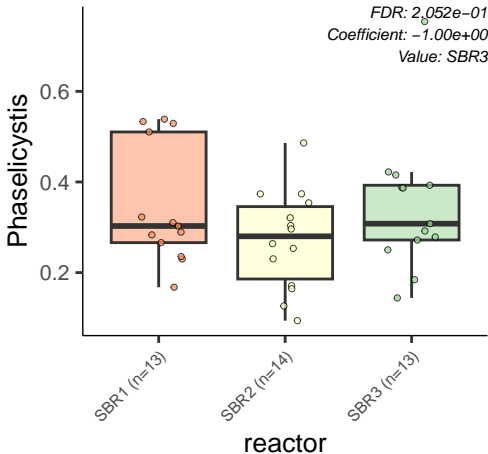
SBR1 (n=13)

SBR2 (n=14)

SBR3 (n=13)

reactor





midas_g_1432

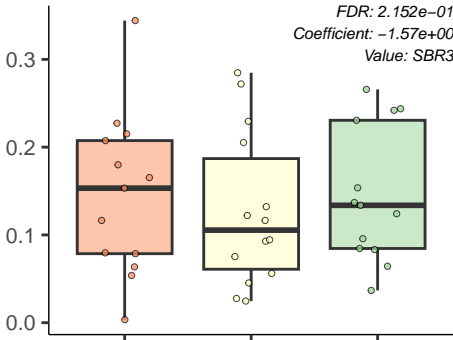
FDR: 2.152e-01
Coefficient: -1.57e+00
Value: SBR3

SBR1 (n=13)

SBR2 (n=14)

SBR3 (n=13)

reactor



midas_g_1668

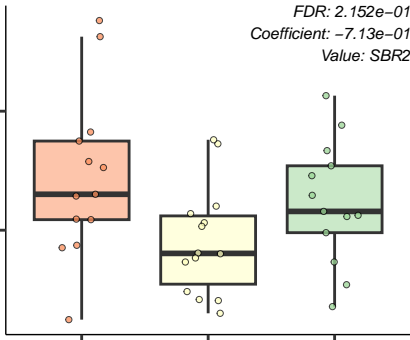
FDR: $2.152e-01$
Coefficient: $-7.13e-01$
Value: SBR2

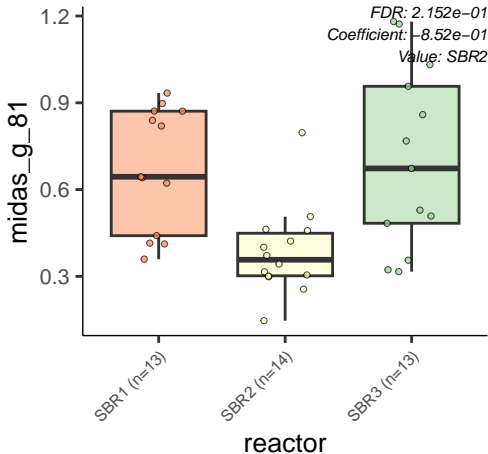
SBR1 (n=13)

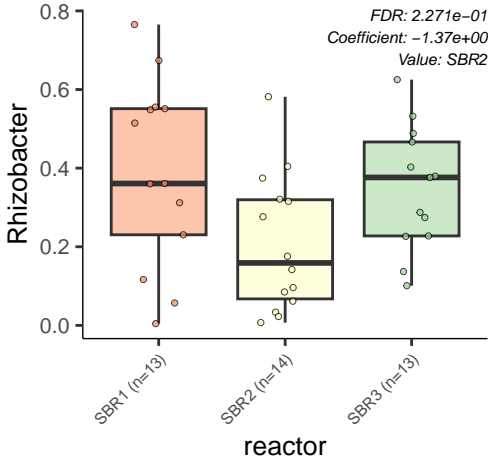
SBR2 (n=14)

SBR3 (n=13)

reactor







midas_g_23116

FDR: 2.439e-01
Coefficient: -9.05e-01
Value: SBR2

SBR1 (n=13)

SBR2 (n=14)

SBR3 (n=13)

reactor

