(a)
Camping.share.89.b.degree
No.camping.share.89.b.degree
95% confidence intervals
bglB 0.023
chitinase 2.58e-3
ppdK 0.024
catalase 0.030
bgaB 0.029
E2.3.1.8 0.027
pta 0.028
pps 0.015
xylA 0.020
glpX 0.030
catalase-peroxidase 0.025
mcmA1 0.030
sdhD 0.024
glucoamylase 7.32e-3
Mn-containing_catalase 0.021
fchA 0.022
vdh 0.030
amylosucrase 0.033
MCEE 0.029
vanB 0.032
vanA 0.029
mcmA2 0.030
mcl 0.030
ma 0.031
tyrosinase 0.031
limB 0.030
mct 0.030
E3.3.2.8 0.030
meh 0.029
K15036 0.025
K15020 0.032
frdB 0.029
smtB 0.030
cdh 0.030
mch 0.030
smtA1 0.030
K15052 0.030
K14465 0.030
chiA 0.029
K14469 0.030
mcr 0.030
PRK 0.030
gap2 0.031
Mean proportion (%)
Difference in mean proportions (%)
(b)
Camping.share.89.b.degree
No.camping.share.89.b.degree
95% confidence intervals
bglB 0.023
chitinase 2.58e-3
catalase 0.030
bgaB 0.029
xylA 0.020
catalase-peroxidase 0.025
glucoamylase 7.32e-3
Mn-containing_catalase 0.021
vdh 0.030
amylosucrase 0.033
vanB 0.032
vanA 0.029
ma 0.031
tyrosinase 0.031
limB 0.030
E3.3.2.8 0.030
cdh 0.030
Dhc 0.030
chiA 0.029
Mean proportion (%)
Difference in mean proportions (%)
(c)
Camping.share.89.b.degree
No.camping.share.89.b.degree
95% confidence intervals
Lignin 0.025
Chitin 0.049
Aromatics 0.030
Mean proportion (%)
Difference in mean proportions (%)
p-value (corrected)
(d)
Camping.share.89.b.degree
No.camping.share.89.b.degree
95% confidence intervals
Lignin 0.025
Chitin 0.049
Aromatics 0.030
Dicarboxylate-hydroxybutyrate cycle 0.030
Mean proportion (%)
Difference in mean proportions (%)
p-value (corrected)
(e)
Camping.share.89.b.degree
No.camping.share.89.b.degree
95% confidence intervals
phoD 0.047
ugpA 0.045
E3.1.3.8 0.048
phnI 0.019
phnM 0.047
phnJ 0.048
phnL 0.022
phnN 0.047
phnF 0.047
gcd 0.040
phnH 0.047
phnG 0.047
phnX 0.047
phnO 0.048
Mean proportion (%)
Difference in mean proportions (%)
p-value (corrected)
(f)
Camping.share.89.b.degree
No.camping.share.89.b.degree
95% confidence intervals
smvA 3.65e-3
bcr 2.35e-3
emrB 6.56e-3
SMR3 2.03e-3
emrE 3.97e-3
yebQ 8.15e-3
mdtA 0.026
bacA 4.82e-3
norB 0.012
mdtB 7.87e-3
ereA_B 4.02e-3
aacA 4.12e-3
mdtO 0.024
yitG 0.020
mdtL 4.08e-3
blt 0.025
mdtH 3.97e-3
arnF 3.91e-3
mdtP 3.82e-3
emrR 4.00e-3
arnD 4.00e-3
vraR 4.15e-3
Mean proportion (%)
Difference in mean proportions (%)
p-value (corrected)
(g)
Camping.share.89.b.degree
No.camping.share.89.b.degree
95% confidence intervals
ABC transporters 4.95e-3
Mean proportion (%)
Difference in mean proportions (%)