No.camping.b.lo.degree
No.camping.b.hi.degree
95% confidence intervals
(a)
lacZ 8.48e-4
bglX 7.35e-3
ppdK 3.59e-3
E3.2.1.89 2.18e-3
MUT 0.039
catalase 4.16e-3
ppc 0.044
pta 5.46e-3
GAPDH 0.016
E4.2.1.2B 4.32e-3
fumC 4.32e-3
bgaB 2.22e-4
tktA 8.82e-3
catalase-peroxidase 5.81e-3
accC 0.019
rexA 8.97e-3
E2.3.1.8 8.08e-3
chitinase 0.038
FBP 0.043
accB 7.57e-3
vanD 7.78e-3
korC 0.033
mcmA1 0.035
ALDO 2.63e-3
vanA 7.71e-3
Mn-containing_catalase 0.038
sdhD 0.033
vanB 0.012
MCEE 0.029
rbcL 0.016
glucoamylase 0.047
korD 0.045
meh 0.049
vdh 0.013
PRK 2.04e-3
fchA 0.021
cdh 0.030
chiA 0.031
tyrosinase 0.024
frdD 0.021
ebgC 0.031
K15036 0.011
fdhA 9.14e-3
K15039 6.36e-3
K15020 0.019
acsE 0.049
smtB 0.011
smtA1 0.014
K14465 6.39e-4
mcr 0.029
amyM 0.032
glpX-SEBP 0.031
p-value (corrected)
0.0 7.4
Mean proportion (%)
−3.0 −2.5 −2.0 −1.5 −1.0 −0.5 0.0 0.5
Difference in mean proportions (%)

No.camping.specific.b.lo.degree
No.camping.specific.b.hi.degree
95% confidence intervals
(b)
lacZ 1.30e-3
bglX 0.013
ACAT 0.016
MUT 0.011
pyc 0.023
ppdK 0.011
GAPDH 6.03e-4
E3.2.1.89 9.69e-3
catalase 8.45e-3
treS 0.025
ppc 0.029
sucC 0.040
pta 3.75e-3
NAGLU 9.94e-3
catalase-peroxidase 2.15e-3
E4.2.1.2B 5.17e-3
fumC 5.17e-3
sucD 0.042
glpX 0.016
accB 2.72e-3
ALDO 9.53e-5
mcmA1 0.019
rpiA 6.43e-3
vanA 6.36e-3
sdhD 0.016
MCEE 5.84e-3
lip 0.021
vanB 5.91e-3
rpiB 1.60e-4
rbcL 6.61e-3
vdh 0.013
meh 0.045
amylosucrase 0.031
PRK 1.30e-3
frdB 0.019
cdh 0.028
mcmA2 0.040
frdC 0.042
tyrosinase 0.012
chiA 0.029
frdD 0.020
ebgC 0.030
K15036 0.024
K15020 6.31e-3
acsE 0.039
smtB 0.014
smtA1 0.018
K14465 2.52e-4
mcr 0.013
amyM 0.030
glpX-SEBP 0.030
p-value (corrected)
0.0 7.5
Mean proportion (%)
−4 −3 −2 −1 0 1 2
Difference in mean proportions (%)