Camping.b.hi.degree
No.camping.b.hi.degree
95% confidence intervals
(a)
lacZ 1.44e-3
bglX 0.016
Cvc 8.07e-4
catalase 3.74e-4
3hb 1.55e-4
treS 0.012
catalase-peroxidase 1.98e-3
E3.2.1.89 0.015
Pak 7.59e-3
NAGLU 9.52e-3
chitinase 0.023
bglB 0.047
vanB 2.87e-4
bgaB 6.92e-3
vanA 4.36e-3
lip 5.85e-3
glucoamylase 0.012
cytidine_deaminase 0.037
Mn-containing_catalase 0.022
vdh 0.010
amylosucrase 7.56e-3
putative_chitinase 3.04e-3
tyrosinase 0.011
E3.2.1.58 8.26e-3
csiR 4.31e-4
ebgC 8.15e-3
Dhc 6.14e-3
chiA 0.049
amyM 8.04e-3
p-value (corrected)
0.0
12.1
Mean proportion (%)
−4 −3 −2 −1 0 1 2
Difference in mean proportions (%)

Camping.specific.b.hi.degree
No.camping.specific.b.hi.degree
95% confidence intervals
(b)
lacZ 3.80e-4
bglX 0.018
Cvc 7.57e-4
Rac 0.050
catalase 7.67e-4
3hb 0.015
treS 7.61e-3
catalase-peroxidase 2.61e-4
chitinase 2.45e-5
E3.2.1.89 0.013
Pak 0.021
bglB 0.044
NAGLU 5.67e-3
vanB 5.96e-5
vanA 4.74e-6
lip 2.45e-3
glucoamylase 2.03e-3
Mn-containing_catalase 4.10e-3
cytidine_deaminase 0.038
vdh 2.47e-3
amylosucrase 1.87e-3
putative_chitinase 1.90e-4
tyrosinase 2.80e-3
ma 0.036
E3.2.1.58 1.31e-3
csiR 2.10e-4
ebgC 0.011
Dhc 4.37e-4
chiA 0.024
amyM 0.011
p-value (corrected)
0.0
12.3
Mean proportion (%)
−4 −3 −2 −1 0 1 2
Difference in mean proportions (%)

Camping.b.hi.degree
No.camping.b.hi.degree
95% confidence intervals
(c)
Hemicellulose 0.015
Carbon fixation 0.044
Lignin 9.04e-4
Terpenes vanillin 8.25e-3
Aromatics 2.54e-3
p-value (corrected)
0.0
67.3
Mean proportion (%)
−4 −3 −2 −1 0 1 2 3 4
Difference in mean proportions (%)

Camping.specific.b.hi.degree
No.camping.specific.b.hi.degree
95% confidence intervals
(d)
Hemicellulose 7.87e-3
Lignin 3.31e-4
Terpenes vanillin 7.64e-3
Aromatics 3.38e-5
Chitin 0.042
p-value (corrected)
0.0
14.2
Mean proportion (%)
−5 −4 −3 −2 −1 0 1 2
Difference in mean proportions (%)

Camping.b.hi.degree
No.camping.b.hi.degree
95% confidence intervals
(e)
Hemicellulose 0.015
Calvin cycle 8.08e-4
Lignin 9.04e-4
3-hydroxypropionate bicycle 1.55e-4
Phosphate acetyltransferase-acetate kinase pathway... 7.59e-3
Terpenes vanillin 8.25e-3
Aromatics 2.54e-3
Dicarboxylate-hydroxybutyrate cycle 6.13e-3
p-value (corrected)
0.0
14.2
Mean proportion (%)
−4 −3 −2 −1 0 1 2
Difference in mean proportions (%)

Camping.specific.b.hi.degree
No.camping.specific.b.hi.degree
95% confidence intervals
(f)
Hemicellulose 7.87e-3
Calvin cycle 7.57e-4
Lignin 3.31e-4
Reductive acetyl-CoA pathway 0.050
3-hydroxypropionate bicycle 0.015
Phosphate acetyltransferase-acetate kinase pathway... 0.021
Terpenes vanillin 7.64e-3
Aromatics 3.38e-5
Chitin 0.042
Dicarboxylate-hydroxybutyrate cycle 4.66e-4
p-value (corrected)
0.0
14.2
Mean proportion (%)
−5 −4 −3 −2 −1 0 1 2
Difference in mean proportions (%)