(a)
No.camping.b.lo.degree
No.camping.b.hi.degree
95% confidence intervals
napA 0.036
nirS 0.030
norB 0.031
norC 0.035
anfG 0.023
yeiL 0.022
p-value (corrected)
Mean proportion (%)
Difference in mean proportions (%)
(b)
No.camping.specific.b.lo.degree
No.camping.specific.b.hi.degree
95% confidence intervals
napA 0.047
nirS 0.026
norB 0.035
norC 0.030
anfG 2.36e-3
yeiL 0.016
(c)
Assimilatory_nitrate_reduction 0.028
nitrogen_starvation 0.022
(d)
nitrogen_starvation 0.016
(e)
phoR 0.018
ppk 3.31e-3
TC.PIT 5.98e-3
ppaC 0.018
phoA 0.029
phnW 0.016
phoD 0.033
pstC 0.032
pstA 0.031
phnM 0.030
phnJ 0.043
phnK 0.046
phnL 0.030
phnN 0.024
phnF 9.23e-3
phnH 0.025
phnG 0.013
appA 5.48e-3
ppaX 0.017
phnO 0.028
(f)
phoR 0.012
phoA 0.011
ppk 0.016
phoD 0.016
ugpA 1.36e-3
ppa 0.014
phnM 0.014
ugpC 0.021
phnJ 0.042
phnK 0.044
phnL 0.026
phnN 0.031
phnF 0.010
phnH 0.022
phnG 0.013
appA 0.029
aphA 0.041
phnO 0.025
(g)
Psr 0.040
iPs 0.013
(h)
Put 0.029