(a)
Camping.b.lo.degree
No.camping.b.lo.degree
95% confidence intervals
nifD 0.012
nifK 0.011
nifH 8.53e-3
narG 1.12e-3
nosZ 0.013
nirB 1.93e-3
narH 6.71e-4
nirA 6.21e-3
nrfH 0.030
nasA 0.038
nirS 0.035
nirK 9.76e-3
norB 2.40e-3
nirD 8.71e-5
norC 0.045
nasB 0.021
yeiL 0.026
narB 6.75e-4
p-value (corrected)
Mean proportion (%)
Difference in mean proportions (%)
(b)
Camping.specific.b.lo.degree
No.camping.specific.b.lo.degree
95% confidence intervals
nifD 2.74e-4
nifK 2.43e-4
nifH 1.40e-3
nrfA 8.88e-3
narG 7.89e-4
nirB 1.67e-3
nosZ 0.010
narH 7.06e-4
nrfH 5.00e-3
nirA 0.016
nasA 0.014
nirS 0.030
nirK 0.015
norB 3.22e-3
narI 8.24e-4
nirD 7.75e-4
norC 0.037
anfG 0.024
nasB 0.026
yeiL 0.019
narB 1.26e-3
p-value (corrected)
Mean proportion (%)
Difference in mean proportions (%)
(c)
Camping.b.lo.degree
No.camping.b.lo.degree
95% confidence intervals
Nitrogen_fixation 9.45e-3
Dissimilatory_nitrate_reduction 0.031
Denitrification 1.18e-3
Complete_nitrification 9.44e-4
nitrogen_starvation 0.026
p-value (corrected)
Mean proportion (%)
Difference in mean proportions (%)
(d)
Camping.specific.b.lo.degree
No.camping.specific.b.lo.degree
95% confidence intervals
Nitrogen_fixation 2.11e-4
Dissimilatory_nitrate_reduction 3.58e-3
Denitrification 6.86e-4
Complete_nitrification 7.14e-4
nitrogen_starvation 0.019
p-value (corrected)
Mean proportion (%)
Difference in mean proportions (%)
(e)
Camping.b.lo.degree
No.camping.b.lo.degree
95% confidence intervals
ppaC 3.73e-3
phoP 0.043
phoA 7.96e-3
ppk 0.016
phoH 5.15e-3
phoN 4.44e-3
phoD 7.53e-5
pstB 0.032
pstC 0.038
phnP 0.027
ppa 2.68e-4
TC.PIT 0.011
phoU 0.015
pstA 0.044
phnM 0.046
phnL 0.037
phnN 0.027
phnF 7.01e-3
phnH 0.032
phnG 0.013
appA 9.10e-4
ppaX 0.024
phnO 0.030
p-value (corrected)
Mean proportion (%)
Difference in mean proportions (%)
(f)
Camping.specific.b.lowdegree
No.camping.specific.b.lowdegree
ppaC 1.65e-3
phoP 7.33e-3
phoN 1.88e-3
phoD 3.40e-4
phoH 6.31e-3
pstB 6.47e-3
phnP 1.67e-3
phoA 0.032
pstC 0.011
phoU 6.22e-3
pstA 0.011
ppa 8.08e-4
phnM 0.012
ugpA 9.52e-3
phnJ 0.046
ugpC 0.021
phnK 0.048
phnL 0.026
phnN 0.033
phnF 6.51e-3
phnH 0.023
phnG 0.013
appA 0.031
phnO 0.026
p-value (corrected)
Mean proportion (%)
Difference in mean proportions (%)
(g)
Camping.b.lo.degree
No.camping.b.lo.degree
95% confidence intervals
oPm 0.038
Mean proportion (%)
Difference in mean proportions (%)
(h)
Camping.specific.b.lo.degree
No.camping.specific.b.lo.degree
95% confidence intervals
oPm 1.12e-3
Mean proportion (%)
Difference in mean proportions (%)