Camping.b.hi.degree
No.camping.b.hi.degree
95% confidence intervals
(a)
Multidrug 1.13e-3
Mupirocin 0.015
Vancomycin 0.038
Peptidases and inhibitors 9.08e-3
Cationic antimicrobial peptide (CAMP) 1.37e-3
Phenicol 0.020
Fosmidomycin 0.044
ABC transporters 8.01e-3
Aminoglycoside 9.60e-3
Tetracycline 0.038
p-value (corrected)
0.0 24.3
Mean proportion (%)
−4 −2 0 2 4 6 8 10
Difference in mean proportions (%)

Camping.specific.b.hi.degree
No.camping.specific.b.hi.degree
95% confidence intervals
(b)
Multidrug 4.08e-3
Peptidases and inhibitors 1.31e-3
Mupirocin 0.031
Cationic antimicrobial peptide (CAMP) 3.81e-3
Phenicol 0.011
Multipdrug 0.023
Fosmidomycin 0.050
ABC transporters 2.33e-3
Tetracycline 3.46e-3
p-value (corrected)
0.0 23.1
Mean proportion (%)
−6 −4 −2 0 2 4 6 8 10 12
Difference in mean proportions (%)

Camping.b.hi.degree
No.camping.b.hi.degree
95% confidence intervals
(c)
IARS 0.015
bcr 3.48e-3
emrB 0.013
BLMH 0.022
smvA 5.02e-3
mef 8.43e-3
TC.MATE 0.010
catB 0.020
emrA 4.54e-4
macB 2.57e-3
mdtC 2.38e-3
mdtB 2.07e-4
ampC 7.45e-4
cusS 7.56e-4
ldcA 4.86e-3
eptA 4.23e-4
mraY 0.018
fsr 0.044
mdtA 5.32e-3
bacA 7.95e-3
vanB 0.046
emrE 1.83e-3
phoQ 9.95e-4
TC.SMR3 4.25e-3
ompF 6.04e-3
aadK 7.02e-3
mdfA 6.27e-3
cpxA 3.06e-4
oprJ 1.84e-3
phoP 7.99e-4
arnT 4.69e-3
arnA 6.06e-3
mdtO 3.81e-4
mdtN 1.96e-3
arnD 6.03e-3
norB 0.012
cpxR 7.51e-3
yojI 5.68e-3
mdtL 1.10e-3
arnF 4.99e-3
mdtP 1.70e-4
aac3-I 2.25e-3
mdtH 4.36e-3
aacA 0.028
yitG 0.016
emrY 0.033
emrK 6.16e-3
vraR 0.017
p-value (corrected)
0.0 22.9
Mean proportion (%)
−4 −3 −2 −1 0 1 2 3
Difference in mean proportions (%)

Camping.specific.b.hi.degree
No.camping.specific.b.hi.degree
95% confidence intervals
(d)
bcr 3.90e-4
IARS 0.031
BLMH 5.29e-3
emrB 5.51e-3
smvA 2.05e-3
mef 6.01e-3
TC.MATE 7.61e-3
catB 0.011
emrA 3.48e-4
macB 9.84e-8
mdtC 1.26e-4
mdtB 1.47e-3
ampC 8.29e-4
cusS 2.58e-3
tolC 0.023
eptA 2.12e-4
mraY 0.013
fsr 0.050
ldcA 4.02e-3
mdtA 1.19e-3
bacA 2.31e-3
vanB 0.033
emrE 5.58e-3
phoQ 5.55e-4
TC.SMR3 5.99e-4
ompF 9.86e-3
mdfA 0.011
tetA 0.016
aadK 0.023
cpxA 2.81e-3
oprJ 2.99e-3
phoP 1.31e-3
arnT 7.57e-3
arnA 9.63e-3
mdtO 4.95e-5
mdtN 6.63e-4
arnD 9.59e-3
norB 3.83e-3
yojI 9.55e-3
mdtL 2.63e-3
ereA_B 0.035
arnF 8.25e-3
mdtP 1.63e-5
aac3-I 1.78e-4
mdtH 7.38e-3
aacA 0.016
yitG 1.04e-3
blt 0.028
emrY 3.14e-3
emrK 9.85e-3
vraR 6.91e-3
p-value (corrected)
0.0 22.4
Mean proportion (%)
−5 −4 −3 −2 −1 0 1 2 3 4
Difference in mean proportions (%)