(a)
No.camping.b.lo.degree
No.camping.b.hi.degree
95% confidence intervals
Multidrug
Peptidases and inhibitors
Aminoglycoside
0.022
0.028
1.67e-3
p-value (corrected)
0.0
17.9
Mean proportion (%)
−2 −1 0 1 2 3 4 5 6 7
Difference in mean proportions (%)
(b)
No.camping.b.lo.degree
No.camping.b.hi.degree
95% confidence intervals
bcr 0.013
BLMH 0.023
emrB 9.29e-4
smvA 0.026
mdtC 0.048
mdtB 0.048
mdtA 0.014
ampC 0.019
aadK 1.67e-3
arnC 0.043
emrE 0.016
mdfA 0.036
ompF 0.025
yojI 0.041
aacC 0.048
cpxA 0.039
TC.SMR3 0.013
mdtO 0.023
mdtH 0.024
basS 0.022
mdtL 0.021
norB 5.74e-3
mdtP 0.032
mdtN 0.031
arnE 0.023
emrR 0.019
emrY 0.020
emrK 0.025
aac3-I 0.042
yitG 0.013
p-value (corrected)
0.0
4.4
Mean proportion (%)
−1.5 −1.0 −0.5 0.0 0.5 1.0 1.5
Difference in mean proportions (%)
(c)
No.camping.specific.b.lo.degree
No.camping.specific.b.hi.degree
95% confidence intervals
Multidrug 0.030
Multipdrug 2.19e-3
Fosmidomycin 0.041
Aminoglycoside 0.017
p-value (corrected)
0.0
18.9
Mean proportion (%)
−2 0 2 4 6 8
Difference in mean proportions (%)
(d)
95% confidence intervals
tolC 2.19e-3
arnC 2.67e-3
emrB 3.56e-3
bcr 8.11e-3
aadK 9.86e-3
yebQ 0.010
smvA 0.012
arnE 0.012
TC.SMR3 0.015
norB 0.017
emrR 0.017
mdtL 0.020
ampC 0.021
mdtO 0.022
emrE 0.023
mdtH 0.023
ompF 0.023
basS 0.024
emrK 0.024
emrY 0.024
TC.MATE 0.025
yitG 0.026
mdtN 0.030
mdtP 0.030
mdfA 0.034
vraR 0.036
yojI 0.039
aac3-I 0.040
fsr 0.041
aacA 0.044
p-value (corrected)
0.0
6.3
Mean proportion (%)
−2.0 −1.5 −1.0 −0.5 0.0 0.5 1.0 1.5 2.0
Difference in mean proportions (%)