(a)
Camping.b.lo.degree
No.camping.b.lo.degree
95% confidence intervals
Multidrug 4.35e-3
Macrolide 3.76e-3
Phenicol 0.040
Colistin 0.029
Multipdrug 8.48e-3
Kasugamycin 0.029
Aminoglycoside 0.014
Bacitracin 0.022
0.0 17.9
Mean proportion (%)
−10 −8 −6 −4 −2 0 2 4
Difference in mean proportions (%)
p-value (corrected)
(b)
Camping.specific.b.lo.degree
No.camping.specific.b.lo.degree
95% confidence intervals
Multidrug 5.49e-3
Vancomycin 0.017
Mupirocin 0.016
Macrolide 0.015
Colistin 1.62e-3
Phenicol 0.017
Kasugamycin 5.62e-3
Aminoglycoside 3.80e-3
Fosmidomycin 0.040
Bacitracin 0.011
Tetracycline 0.012
0.0 26.6
Mean proportion (%)
−12 −10 −8 −6 −4 −2 0 2 4 6
Difference in mean proportions (%)
p-value (corrected)
(c)
Camping.b.lo.degree
No.camping.b.lo.degree
95% confidence intervals
mef 0.016
catB 0.040
acrA 0.046
ABC-2.TX 0.029
smvA 5.67e-3
tolC 8.48e-3
bcr 1.30e-4
ampG 0.048
ksgA 0.029
cusR 2.65e-3
murG 0.047
emrB 4.48e-3
ldcA 8.04e-3
vanB 0.024
mdtA 0.020
aadK 7.28e-3
bceR 8.92e-3
emrE 0.019
mdfA 0.048
ompF 0.027
TC.SMR3 9.39e-4
yojI 0.049
bceS 0.049
mdtO 0.023
mdtH 0.026
arnE 0.013
basS 0.026
mdtP 0.032
mdtN 0.033
mdtL 0.021
emrR 0.026
emrY 0.024
emrK 0.025
ereA_B 0.036
aacA 0.041
0.0 7.3
Mean proportion (%)
−3 −2 −1 0 1 2 3
Difference in mean proportions (%)
p-value (corrected)
(d)
Camping.specific.b.lo.degree
No.camping.specific.b.lo.degree
95% confidence intervals
IARS 0.016
mef 5.19e-3
acrA 2.14e-3
ampG 0.015
ABC-2.TX 1.62e-3
catB 0.017
smvA 5.19e-3
ksgA 5.62e-3
murF 0.013
murG 6.63e-3
bcr 1.07e-4
cusR 7.17e-3
emrB 0.015
ldcA 0.014
aadK 6.43e-4
fsr 0.040
vanB 0.028
bceR 6.56e-3
emrE 1.15e-4
ompF 0.025
mdtG 0.047
yojI 0.047
TC.SMR3 1.51e-3
bceS 0.025
mdtO 0.022
mdtH 0.024
arnE 0.014
basS 0.029
mdtP 0.031
mdtN 0.031
mdtL 0.020
tetB 0.036
emrR 0.025
emrY 0.027
emrK 0.024
ereA_B 0.034
0.0 24.2
Mean proportion (%)
−3 −2 −1 0 1 2 3 4 5 6
Difference in mean proportions (%)
p-value (corrected)