Tree scale: 0.01
Antimicrobial resistance genotypes
blaCTX-M-like
blaOXA-like
blaNDM-like
mcr
fosA
qnr
other FQ R genes
rmt genes
blaCMY-like
blaKPC
blaSFO
MDR*
O157:H7 str. Sakai (Japan)
IAI1 (France)
O104:H4 str. 2011C-3493 (United States)
STEC 2359 (Netherlands)
2-222-05_S1_C1 (Tanzania)
2-222-05_S1_C2 (Tanzania)
2-222-05_S1_C3 (Tanzania)
200H (Brazil)
A96 (China)
ECO0117 (United Kingdom)
CoR-4 (China)
A371 (China)
A219 (China)
B146 (China)
HVH 98 (4-5799287) (Denmark)
ECO1108 (United Kingdom)
MOD1-EC1635 (Canada)
A2 (China)
EC121 (Brazil)
blood-2011-0238 (United States)
blood-2011-0240 (United States)
ECO0936 (United Kingdom)
MS 107-1
MS 79-10
WCHEC68 (China)
165 (United States)
BWH68 (United States)
Ecol_224 (Vietnam)
50673720 (Norway)
BA13969 (India)
NA099 (India)
FDAARGOS_437 (Canada)
NA084 (India)
NA086 (India)
21_Esco_HA-NL (Netherlands)
A215 (China)
upec-130 (United States)
CHL5009T (New Zealand)
ICBEC72H (Brazil)
KTE90
KTE184
KTE91
3-267-03_S3_C2 (Tanzania)
310190 (Mozambique)
A412 (China)
A413 (China)
GMR-RA-381.16 (Colombia)
GMR-RA-432.16 (Colombia)
JL18 (China)
UMB1180 (United States)
blood-10-0065 (United States)
blood-10-0038 (United States)
blood-10-0040 (United States)
4222 (Argentina)
H8Ecoli (China)
MOD1-EC710 (United States)
GBGD20 (China)
102B6 (France)
A114 (China)
A118 (China)
606
O177:H21 (Netherlands)
GN02393 (United States)
WCHEC5 (China)
ECO3347 (China)
SCEC88 (China)