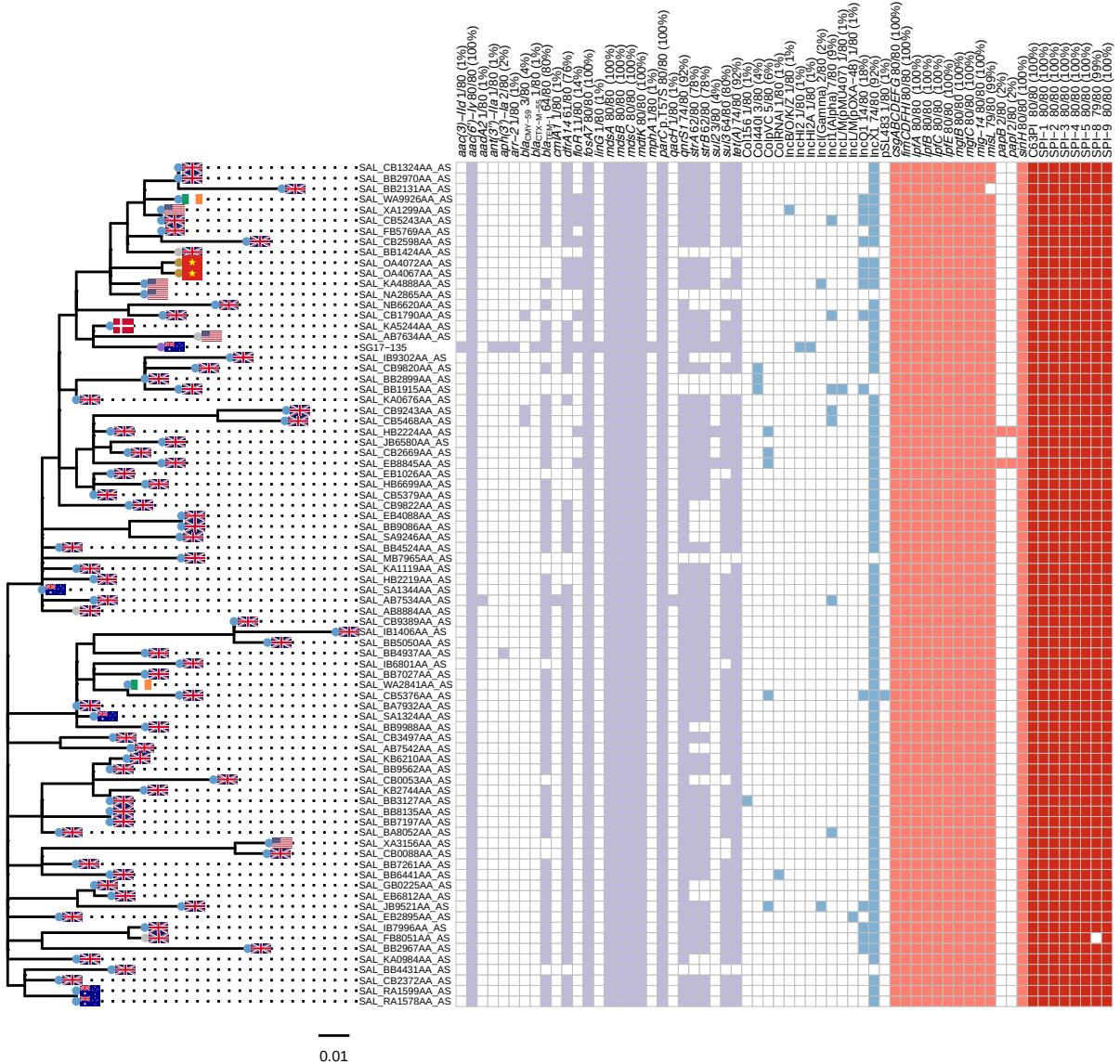
aac(3)–Ild 1/80 (1%)
aac(6')–Iy 80/80 (100%)
aac(2'') 1/80 (1%)
aph(3'')–Ib 1/80 (1%)
aph(3')–Ia 2/80 (2%)
arr–2 1/80 (1%)
blaOXY–59 3/80 (4%)
blaCTX–M–55 1/80 (1%)
blaTEM 79/80 (99%)
blaTAY 1/80 (1%)
cmlA1 1/80 (1%)
dfrA14 61/80 (76%)
floR 11/80 (14%)
fosA7 80/80 (100%)
lnuC 1/80 (1%)
mcr–9 80/80 (100%)
mdaB 80/80 (100%)
mdsC 80/80 (100%)
mdtK 80/80 (100%)
mphA 1/80 (1%)
qacEΔ1 80/80 (100%)
qnrB1 1/80 (1%)
qnrS1 74/80 (92%)
sul1 62/80 (78%)
sul2 62/80 (78%)
sul3 80/80 (100%)
tet(A) 74/80 (92%)
Col156 1/80 (1%)
Col440I 3/80 (4%)
ColRNA 5/80 (6%)
ColKP3 1/80 (1%)
IncB/O/K/Z 1/80 (1%)
IncHI2 1/80 (1%)
IncHI2A 1/80 (1%)
IncI(Gamma) 2/80 (2%)
IncL/M(pOX38–KPC) 1/80 (1%)
IncL(pMU407) 1/80 (1%)
IncL/M(pOXA–48) 1/80 (1%)
IncQ1 14/80 (18%)
IncX1 74/80 (92%)
pSL483–DEE–G 80/80 (100%)
finOFHH 80/80 (100%)
repA 80/80 (100%)
repB 80/80 (100%)
repE 80/80 (100%)
repFIB 80/80 (100%)
repFII 80/80 (100%)
repFIC 80/80 (100%)
mgtB 80/80 (100%)
mgtC 80/80 (100%)
mig–14 80/80 (100%)
misL 79/80 (99%)
papB 2/80 (2%)
sinH 80/80 (100%)
C63P1 80/80 (100%)
SPI–1 80/80 (100%)
SPI–2 80/80 (100%)
SPI–3 80/80 (100%)
SPI–4 80/80 (100%)
SPI–5 80/80 (100%)
SPI–8 79/80 (99%)
SPI–9 80/80 (100%)
SAL_CB1324AA_AS
SAL_BB2970AA_AS
SAL_BB2131AA_AS
SAL_WA9926AA_AS
SAL_XA1299AA_AS
SAL_CB5243AA_AS
SAL_FB5769AA_AS
SAL_CB2598AA_AS
SAL_BB1424AA_AS
SAL_OA4072AA_AS
SAL_OA4067AA_AS
SAL_KA4888AA_AS
SAL_NA2865AA_AS
SAL_NB6620AA_AS
SAL_CB1790AA_AS
SAL_KA5244AA_AS
SAL_AB7634AA_AS
SG17–135
SAL_IB9302AA_AS
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SAL_BB1915AA_AS
SAL_KA0676AA_AS
SAL_CB9243AA_AS
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