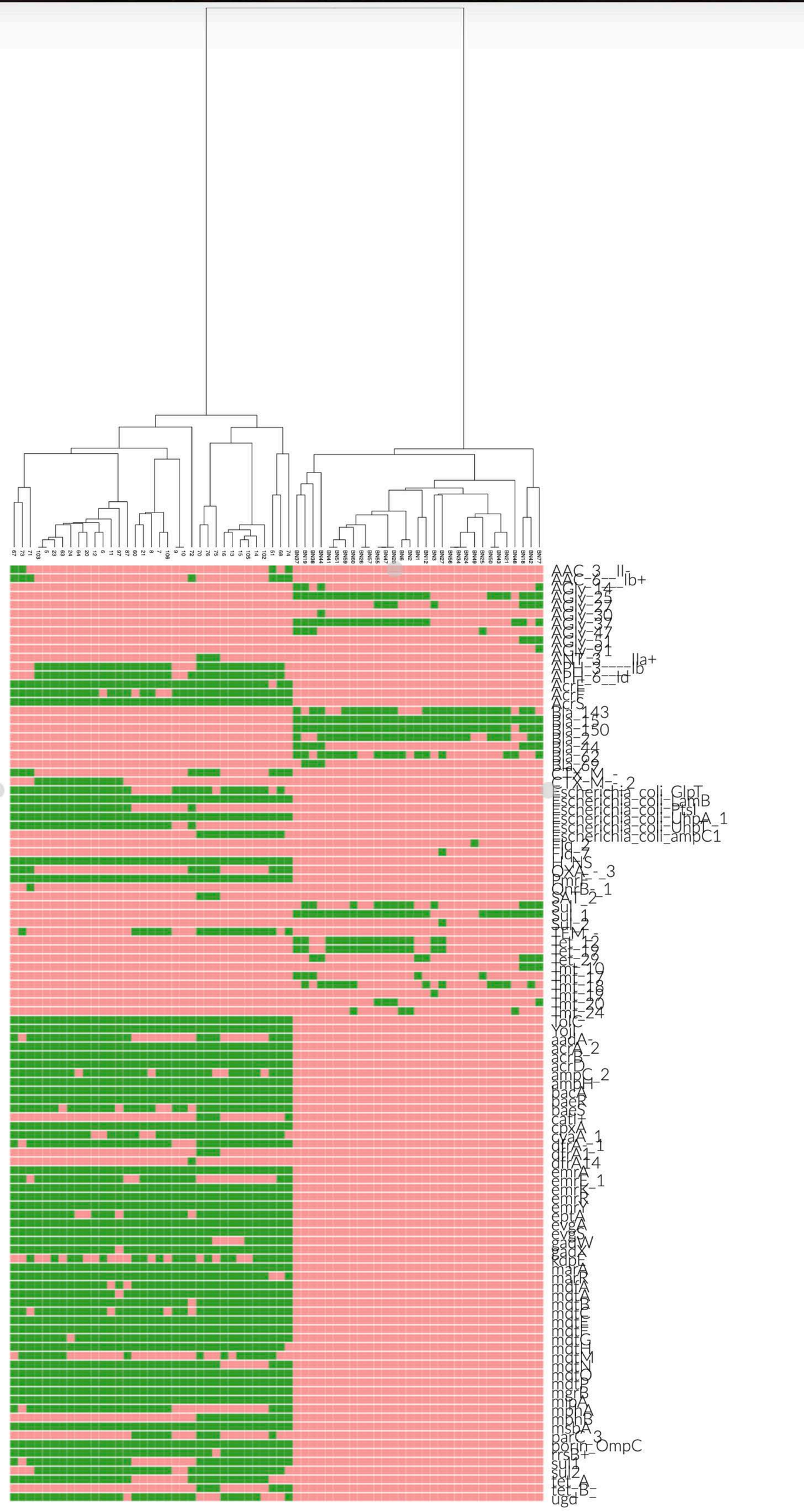

AAC_3__II_
AAC_6__Ib+
AGly_14__
AGly_25
AGly_27
AGly_30
AGly_37
AGly_47
AGly_51
AGly_91
ANT_3__IIa+
APH_3____Ib
APH_6__Id
AcrE
AcrF
AcrS
Bla_143
Bla_15
Bla_150
Bla_2
Bla_44
Bla_62
Bla_69
CTX_M_-
CTX_M_-_2
Escherichia_coli_GlpT
Escherichia_coli_LamB
Escherichia_coli_PtsI
Escherichia_coli_UhpA_1
Escherichia_coli_UhpT
Escherichia_coli_ampC1
Elq_2
Elq_7
HVNS
OXA_-_3
PmrE_-_1
OnrB_1
SAT_2
sul_1
sul_2
TEM_-
Tet_12
Tet_19
Tet_29
Tmt_10
Tmt_17
Tmt_18
Tmt_19
Tmt_20
Tmt_24
YolC
YolI
aadA_
acrA_2
acrB
acrD
ampC_2
ampH
bacA
baeR
baeS
catI
cpxA
cvaA_1
dfrA_1
dfrA1
dfrA14
emrA
emrE_1
emrK
emrR
emrY
eptA
evgA
evgS
gadW
gadX
kdpE
marA
marR
mdfA
mdtA
mdtB
mdtC
mdtE
mdtF
mdtG
mdtH
mdtM
mdtN
mdtO
mdtP
mgrB
mipA
mphA
mphB
mspA
parC_3
porin_OmpC
rrsB+
sul1
sul2
tet_A
tet_B_
ugd