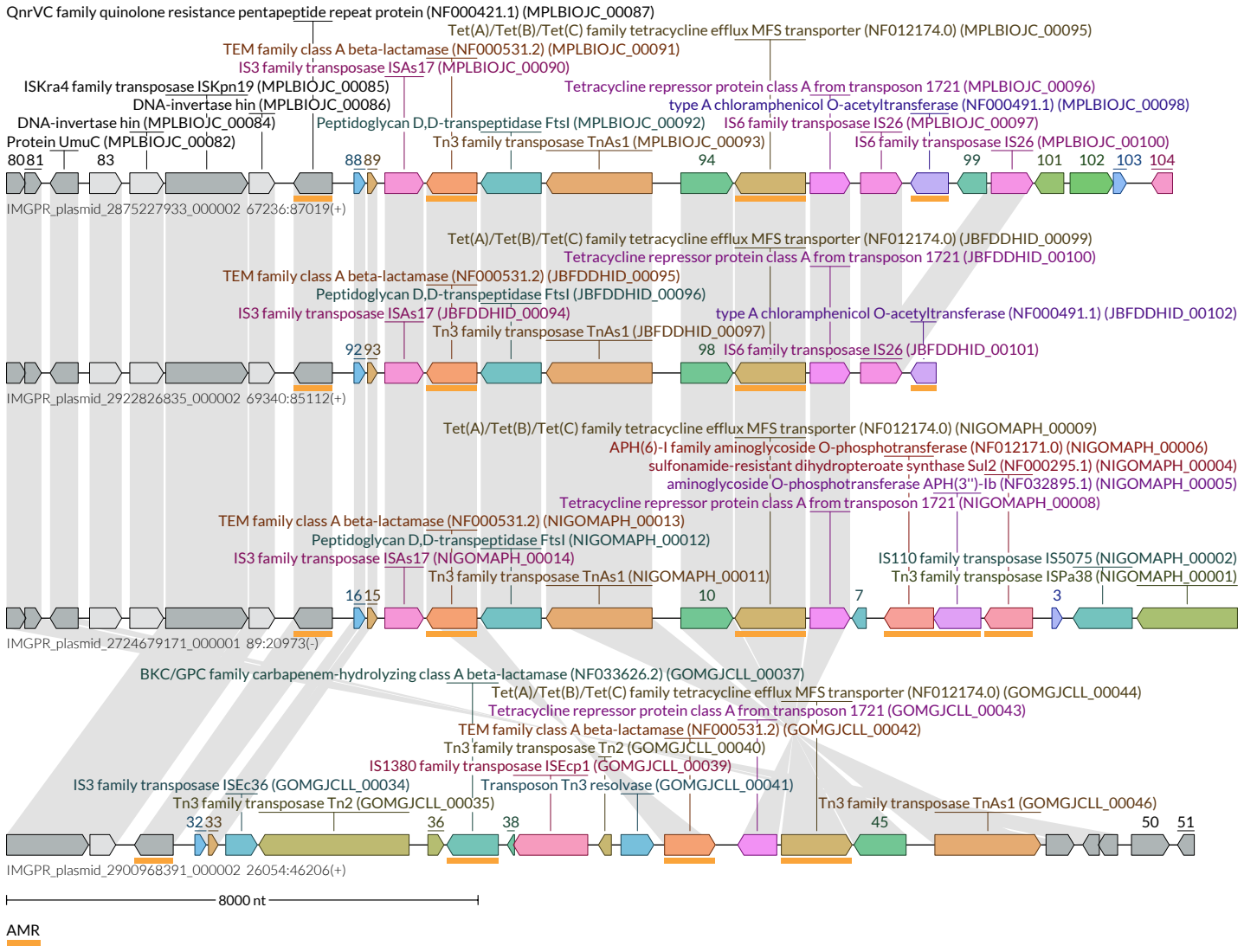
QnrVC family quinolone resistance pentapeptide repeat protein (NF000421.1) (MPLBIOJC_00087)
Tet(A)/Tet(B)/Tet(C) family tetracycline efflux MFS transporter (NF012174.0) (MPLBIOJC_00095)
TEM family class A beta-lactamase (NF000531.2) (MPLBIOJC_00091)
IS3 family transposase ISAs17 (MPLBIOJC_00090)
ISKra4 family transposase ISKpn19 (MPLBIOJC_00085)
Tetracycline repressor protein class A from transposon 1721 (MPLBIOJC_00096)
DNA-invertase hin (MPLBIOJC_00086)
type A chloramphenicol O-acetyltransferase (NF000491.1) (MPLBIOJC_00098)
DNA-invertase hin (MPLBIOJC_00084)
Peptidoglycan D,D-transpeptidase FtsI (MPLBIOJC_00092)
IS6 family transposase IS26 (MPLBIOJC_00097)
Protein UmuC (MPLBIOJC_00082)
Tn3 family transposase TnAs1 (MPLBIOJC_00093)
IS6 family transposase IS26 (MPLBIOJC_00100)
80 81 83 88 89 94 99 101 102 103 104
IMGPR_plasmid_2875227933_000002 67236:87019(+)
Tet(A)/Tet(B)/Tet(C) family tetracycline efflux MFS transporter (NF012174.0) (JBFDDHID_00099)
Tetracycline repressor protein class A from transposon 1721 (JBFDDHID_00100)
TEM family class A beta-lactamase (NF000531.2) (JBFDDHID_00095)
Peptidoglycan D,D-transpeptidase FtsI (JBFDDHID_00096)
IS3 family transposase ISAs17 (JBFDDHID_00094)
type A chloramphenicol O-acetyltransferase (NF000491.1) (JBFDDHID_00102)
Tn3 family transposase TnAs1 (JBFDDHID_00097)
92 93 98
IS6 family transposase IS26 (JBFDDHID_00101)
IMGPR_plasmid_2922826835_000002 69340:85112(+)
Tet(A)/Tet(B)/Tet(C) family tetracycline efflux MFS transporter (NF012174.0) (NIGOMAPH_00009)
APH(6)-I family aminoglycoside O-phosphotransferase (NF012171.0) (NIGOMAPH_00006)
sulfonamide-resistant dihydropteroate synthase Sul2 (NF000295.1) (NIGOMAPH_00004)
aminoglycoside O-phosphotransferase APH(3'')-Ib (NF032895.1) (NIGOMAPH_00005)
Tetracycline repressor protein class A from transposon 1721 (NIGOMAPH_00008)
TEM family class A beta-lactamase (NF000531.2) (NIGOMAPH_00013)
Peptidoglycan D,D-transpeptidase FtsI (NIGOMAPH_00012)
IS3 family transposase ISAs17 (NIGOMAPH_00014)
IS110 family transposase IS5075 (NIGOMAPH_00002)
Tn3 family transposase TnAs1 (NIGOMAPH_00011)
Tn3 family transposase ISPa38 (NIGOMAPH_00001)
16 15 10 7 3
IMGPR_plasmid_2724679171_000001 89:20973(-)
BKC/GPC family carbapenem-hydrolyzing class A beta-lactamase (NF033626.2) (GOMGJCLL_00037)
Tet(A)/Tet(B)/Tet(C) family tetracycline efflux MFS transporter (NF012174.0) (GOMGJCLL_00044)
Tetracycline repressor protein class A from transposon 1721 (GOMGJCLL_00043)
TEM family class A beta-lactamase (NF000531.2) (GOMGJCLL_00042)
Tn3 family transposase Tn2 (GOMGJCLL_00040)
IS1380 family transposase ISEcp1 (GOMGJCLL_00039)
IS3 family transposase ISEc36 (GOMGJCLL_00034)
Transposon Tn3 resolvase (GOMGJCLL_00041)
Tn3 family transposase Tn2 (GOMGJCLL_00035)
Tn3 family transposase TnAs1 (GOMGJCLL_00046)
32 33 36 38 45 50 51
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8000 nt
AMR