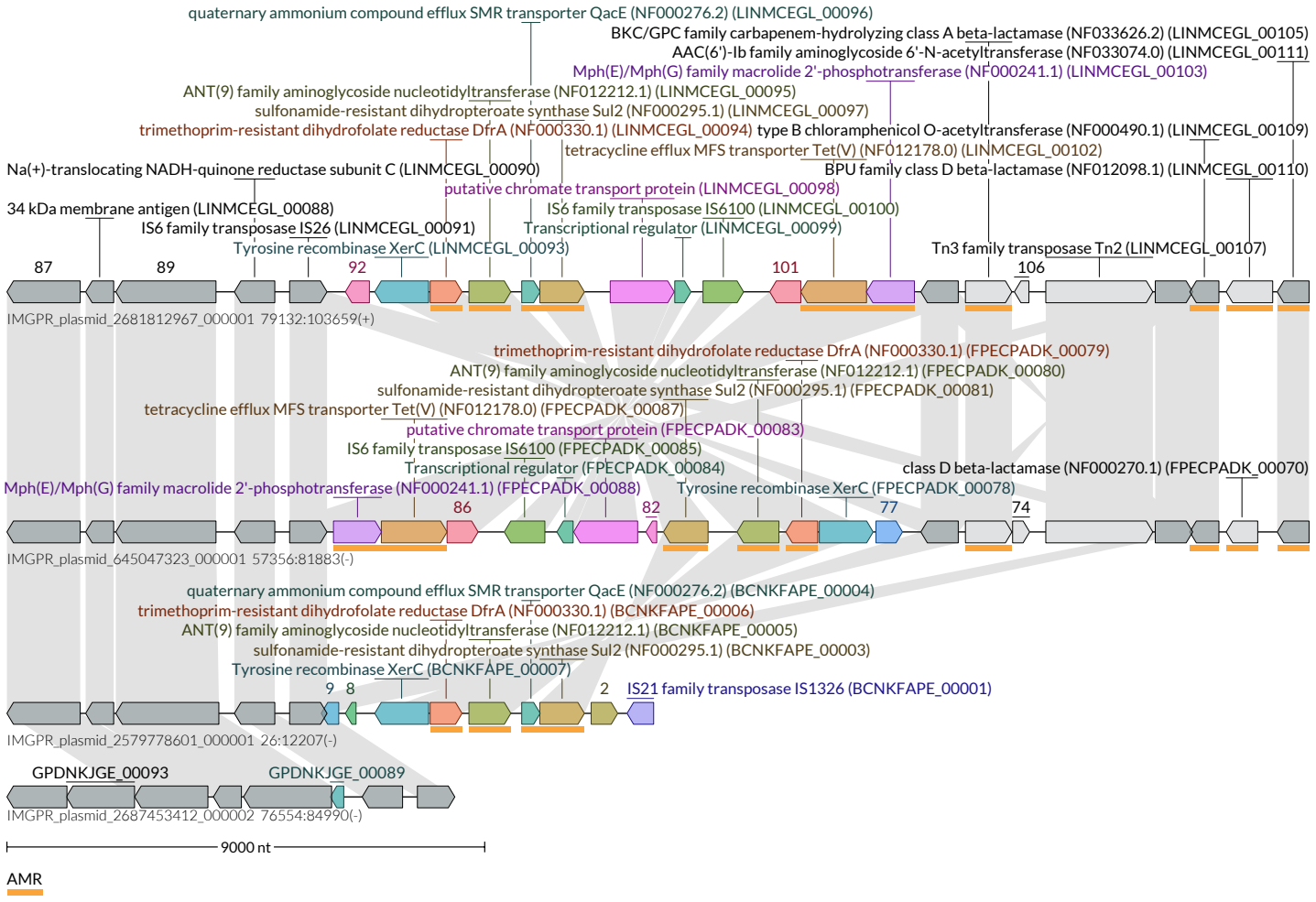
quaternary ammonium compound efflux SMR transporter QacE (NF000276.2) (LINMCEGL_00096)
BKC/GPC family carbapenem-hydrolyzing class A beta-lactamase (NF033626.2) (LINMCEGL_00105)
AAC(6')-Ib family aminoglycoside 6'-N-acetyltransferase (NF033074.0) (LINMCEGL_00111)
Mph(E)/Mph(G) family macrolide 2'-phosphotransferase (NF000241.1) (LINMCEGL_00103)
ANT(9) family aminoglycoside nucleotidyltransferase (NF012212.1) (LINMCEGL_00095)
sulfonamide-resistant dihydropteroate synthase Sul2 (NF000295.1) (LINMCEGL_00097)
trimethoprim-resistant dihydrofolate reductase DfrA (NF000330.1) (LINMCEGL_00094)
type B chloramphenicol O-acetyltransferase (NF000490.1) (LINMCEGL_00109)
tetracycline efflux MFS transporter Tet(V) (NF012178.0) (LINMCEGL_00102)
Na(+)-translocating NADH-quinone reductase subunit C (LINMCEGL_00090)
BPU family class D beta-lactamase (NF012098.1) (LINMCEGL_00110)
putative chromate transport protein (LINMCEGL_00098)
34 kDa membrane antigen (LINMCEGL_00088)
IS6 family transposase IS6100 (LINMCEGL_00100)
IS6 family transposase IS26 (LINMCEGL_00091)
Transcriptional regulator (LINMCEGL_00099)
Tyrosine recombinase XerC (LINMCEGL_00093)
Tn3 family transposase Tn2 (LINMCEGL_00107)
87
89
92
101
106
IMGPR_plasmid_2681812967_000001 79132:103659(+)
trimethoprim-resistant dihydrofolate reductase DfrA (NF000330.1) (FPECPADK_00079)
ANT(9) family aminoglycoside nucleotidyltransferase (NF012212.1) (FPECPADK_00080)
sulfonamide-resistant dihydropteroate synthase Sul2 (NF000295.1) (FPECPADK_00081)
tetracycline efflux MFS transporter Tet(V) (NF012178.0) (FPECPADK_00087)
putative chromate transport protein (FPECPADK_00083)
IS6 family transposase IS6100 (FPECPADK_00085)
Transcriptional regulator (FPECPADK_00084)
class D beta-lactamase (NF000270.1) (FPECPADK_00070)
Mph(E)/Mph(G) family macrolide 2'-phosphotransferase (NF000241.1) (FPECPADK_00088)
Tyrosine recombinase XerC (FPECPADK_00078)
86
82
77
74
IMGPR_plasmid_645047323_000001 57356:81883(-)
quaternary ammonium compound efflux SMR transporter QacE (NF000276.2) (BCNKFAPE_00004)
trimethoprim-resistant dihydrofolate reductase DfrA (NF000330.1) (BCNKFAPE_00006)
ANT(9) family aminoglycoside nucleotidyltransferase (NF012212.1) (BCNKFAPE_00005)
sulfonamide-resistant dihydropteroate synthase Sul2 (NF000295.1) (BCNKFAPE_00003)
Tyrosine recombinase XerC (BCNKFAPE_00007)
9
8
2
IS21 family transposase IS1326 (BCNKFAPE_00001)
IMGPR_plasmid_2579778601_000001 26:12207(-)
GPDNKJGE_00093
GPDNKJGE_00089
IMGPR_plasmid_2687453412_000002 76554:84990(-)
9000 nt
AMR