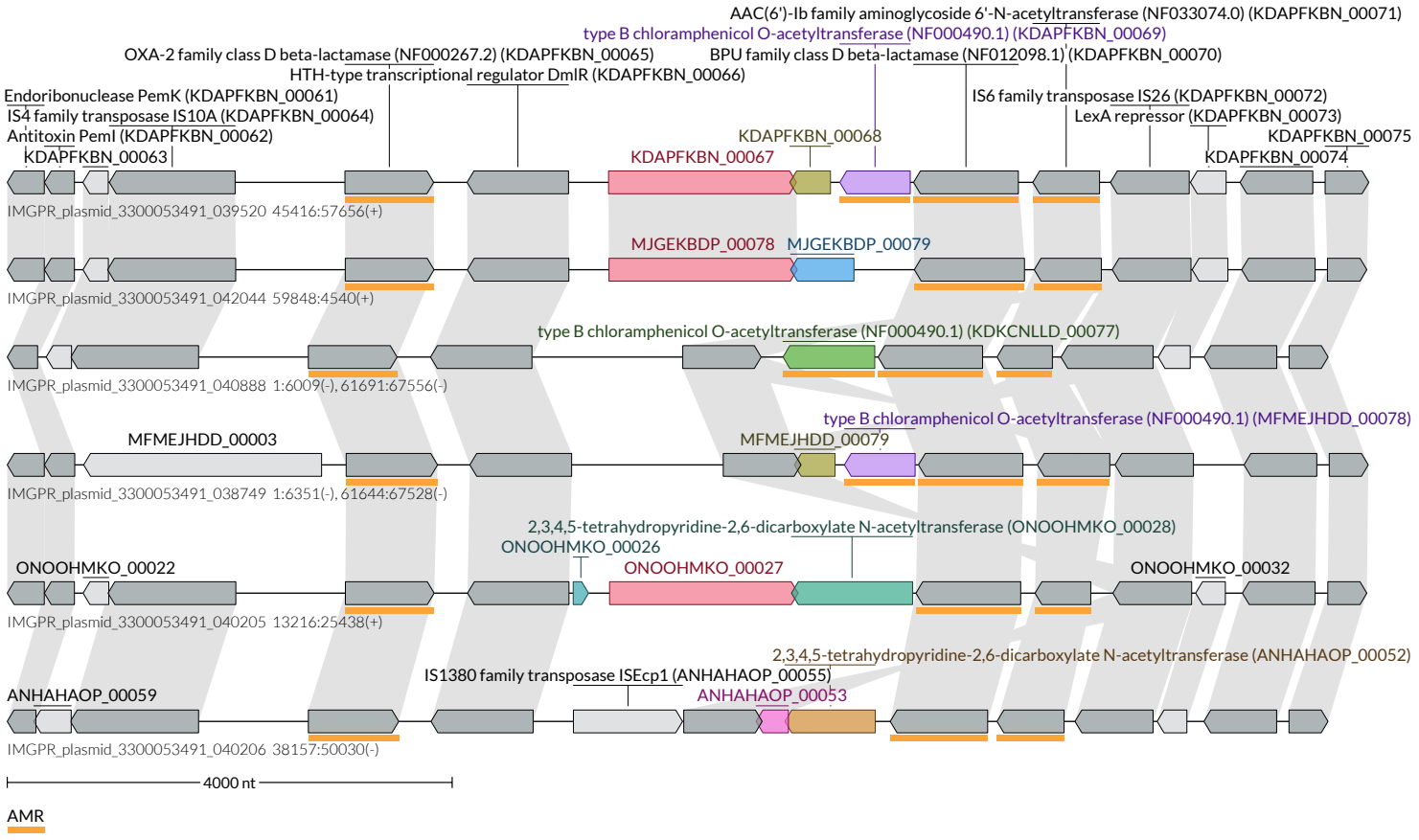
AAC(6')-Ib family aminoglycoside 6'-N-acetyltransferase (NF033074.0) (KDAPFKBN_00071)
type B chloramphenicol O-acetyltransferase (NF000490.1) (KDAPFKBN_00069)
OXA-2 family class D beta-lactamase (NF000267.2) (KDAPFKBN_00065)
BPU family class D beta-lactamase (NF012098.1) (KDAPFKBN_00070)
HTH-type transcriptional regulator DmlR (KDAPFKBN_00066)
Endoribonuclease PemK (KDAPFKBN_00061)
IS6 family transposase IS26 (KDAPFKBN_00072)
IS4 family transposase IS10A (KDAPFKBN_00064)
LexA repressor (KDAPFKBN_00073)
Antitoxin PemI (KDAPFKBN_00062)
KDAPFKBN_00068
KDAPFKBN_00075
KDAPFKBN_00063
KDAPFKBN_00067
KDAPFKBN_00074
IMGPR_plasmid_3300053491_039520 45416:57656(+)
MJGEKBDP_00078
MJGEKBDP_00079
IMGPR_plasmid_3300053491_042044 59848:4540(+)
type B chloramphenicol O-acetyltransferase (NF000490.1) (KDKCNLLD_00077)
IMGPR_plasmid_3300053491_040888 1:6009(-), 61691:67556(-)
type B chloramphenicol O-acetyltransferase (NF000490.1) (MFMEJHDD_00078)
MFMEJHDD_00003
MFMEJHDD_00079
IMGPR_plasmid_3300053491_038749 1:6351(-), 61644:67528(-)
2,3,4,5-tetrahydropyridine-2,6-dicarboxylate N-acetyltransferase (ONOOHMKO_00028)
ONOOHMKO_00026
ONOOHMKO_00022
ONOOHMKO_00027
ONOOHMKO_00032
IMGPR_plasmid_3300053491_040205 13216:25438(+)
2,3,4,5-tetrahydropyridine-2,6-dicarboxylate N-acetyltransferase (ANHAHAOP_00052)
IS1380 family transposase ISEcp1 (ANHAHAOP_00055)
ANHAHAOP_00059
ANHAHAOP_00053
IMGPR_plasmid_3300053491_040206 38157:50030(-)
4000 nt
AMR