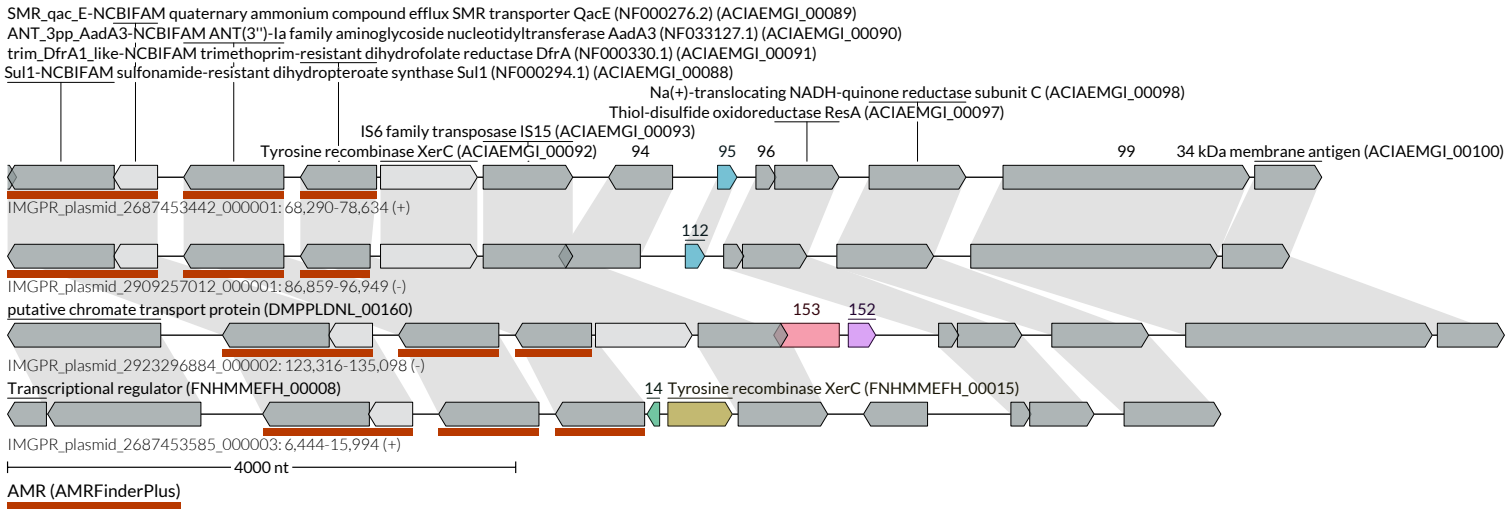
SMR_qac_E-NCBIFAM quaternary ammonium compound efflux SMR transporter QacE (NF000276.2) (ACIAEMGI_00089)
ANT_3pp_AadA3-NCBIFAM ANT(3'')-Ia family aminoglycoside nucleotidyltransferase AadA3 (NF033127.1) (ACIAEMGI_00090)
trim_DfrA1_like-NCBIFAM trimethoprim-resistant dihydrofolate reductase DfrA (NF000330.1) (ACIAEMGI_00091)
Sul1-NCBIFAM sulfonamide-resistant dihydropteroate synthase Sul1 (NF000294.1) (ACIAEMGI_00088)
Na(+)-translocating NADH-quinone reductase subunit C (ACIAEMGI_00098)
Thiol-disulfide oxidoreductase ResA (ACIAEMGI_00097)
IS6 family transposase IS15 (ACIAEMGI_00093)
Tyrosine recombinase XerC (ACIAEMGI_00092)
94
95
96
99
34 kDa membrane antigen (ACIAEMGI_00100)
IMGPR_plasmid_2687453442_000001: 68,290-78,634 (+)
112
IMGPR_plasmid_2909257012_000001: 86,859-96,949 (-)
putative chromate transport protein (DMPPLDNL_00160)
153
152
IMGPR_plasmid_2923296884_000002: 123,316-135,098 (-)
Transcriptional regulator (FNHMMEFH_00008)
14
Tyrosine recombinase XerC (FNHMMEFH_00015)
IMGPR_plasmid_2687453585_000003: 6,444-15,994 (+)
4000 nt
AMR (AMRFinderPlus)