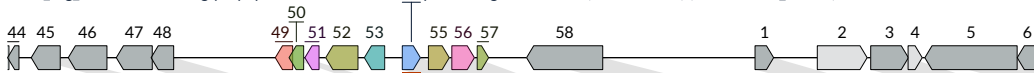


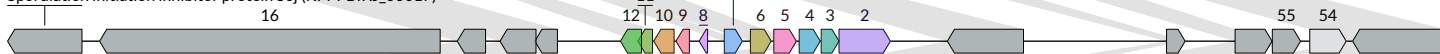
trans_reg_VanU-NCBIFAM glycopeptide resistance transcriptional regulator VanU (NF000090.1) (HFDDENJH_00054)



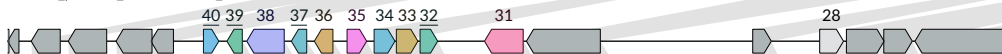
IMGPR_plasmid_3300053491_058539: 46,611-55,224 (+); 1-3,843 (+)

trans_reg_VanU-NCBIFAM glycopeptide resistance transcriptional regulator VanU (NF000090.1) (KPPPBKIJ_00007)

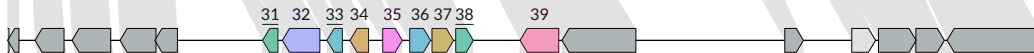
Sporulation initiation inhibitor protein Soj (KPPPBKIJ_00017)



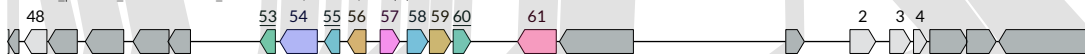
IMGPR_plasmid_3300053491_058323: 1-13,152 (-); 49,566-53,796 (-)



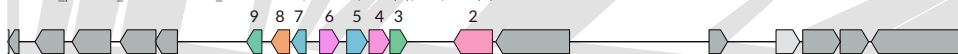
IMGPR_plasmid_3300029722_000030: 26,629-38,718 (-)



IMGPR_plasmid_3300029794_000080: 32,479-44,956 (+)



IMGPR_plasmid_3300053491_063024: 45,937-54,427 (+); 1-4,614 (+)



IMGPR_plasmid_3300053491_058553: 1-7,640 (-); 46,796-50,717 (-)



IMGPR_plasmid_3300053491_057196: 1-9,128 (-); 45,505-54,484 (-)

7000 nt

AMR (AMRFinderPlus)