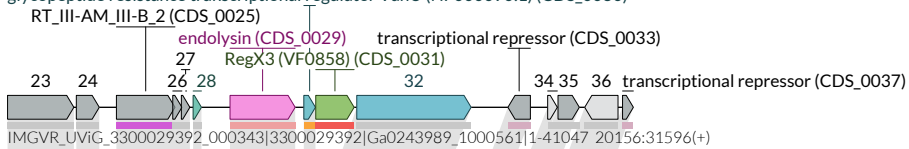


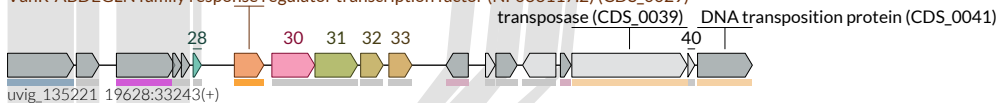
glycopeptide resistance transcriptional regulator VanU (NF000090.1) (CDS\_0030)



glycopeptide resistance transcriptional regulator VanU (NF000090.1) (CDS\_0030)



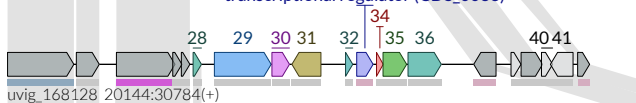
VanR-ABDEGLN family response regulator transcription factor (NF033117.2) (CDS\_0029)



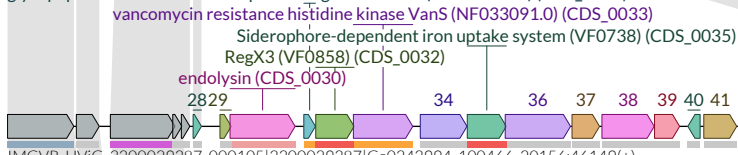
glycopeptide resistance transcriptional regulator VanU (NF000090.1) (CDS\_0030)



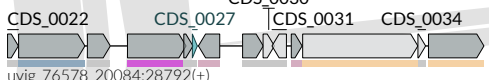
glycopeptide resistance transcriptional regulator VanU (NF000090.1) (CDS\_0030)



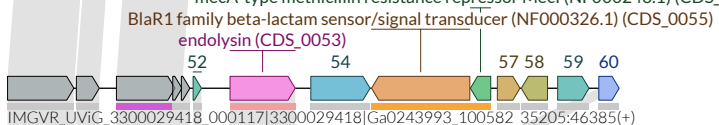
glycopeptide resistance transcriptional regulator VanU (NF000090.1) (CDS\_0030)



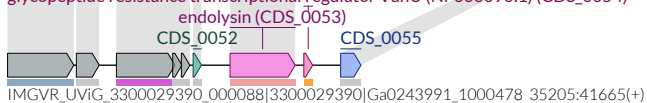
CDS\_0030



mecA-type methicillin resistance repressor MecI (NF000243.1) (CDS\_0056)



glycopeptide resistance transcriptional regulator VanU (NF000090.1) (CDS\_0054)



10000 nt

head and packaging | integration and excision | lysis | transcription regulation | unknown function | Defence | Virulence | AMR