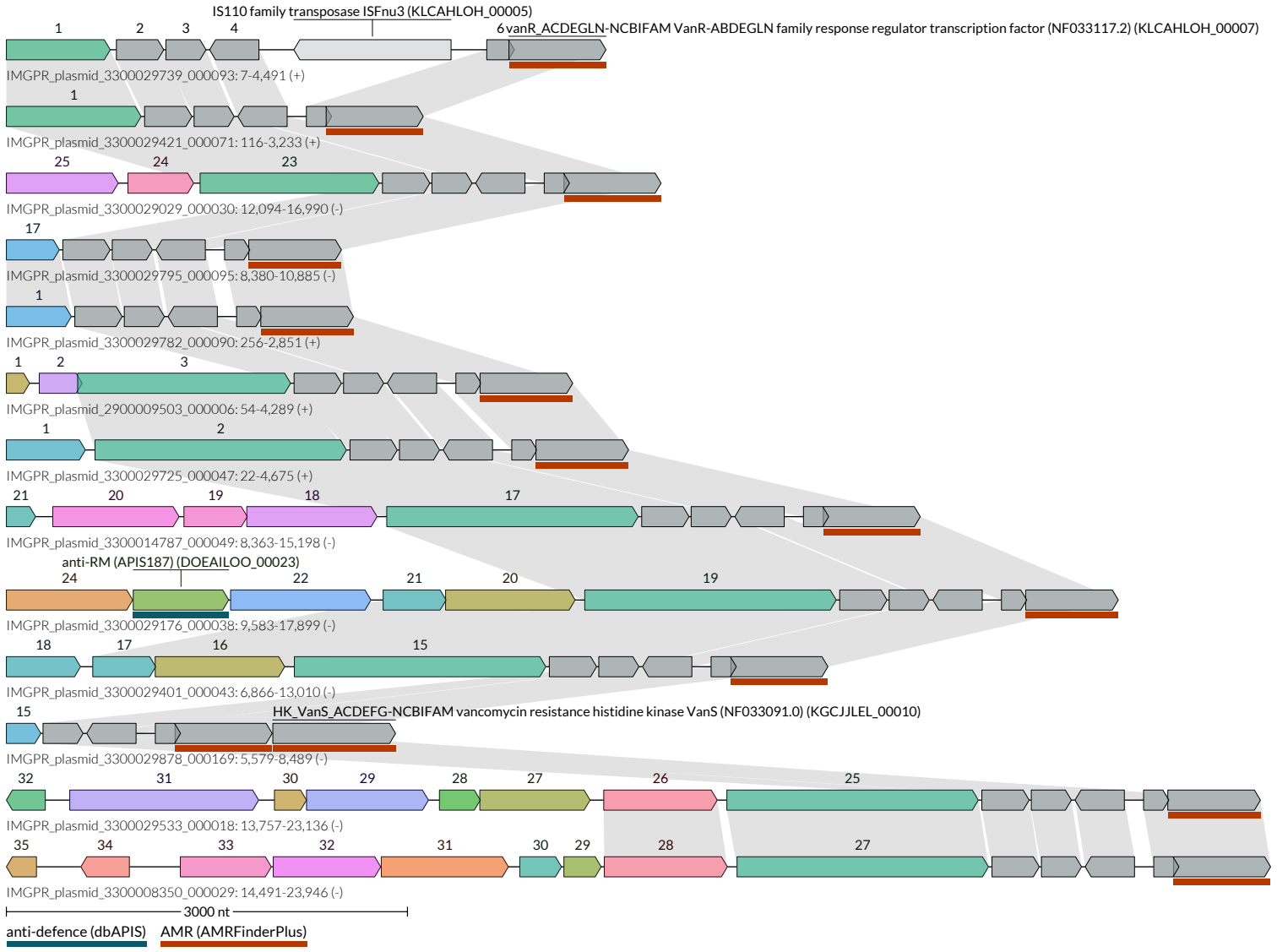
IS110 family transposase ISFnu3 (KLCAHLOH_00005)
6 vanR_ACDEGLN-NCBIFAM VanR-ABDEGLN family response regulator transcription factor (NF033117.2) (KLCAHLOH_00007)
IMGPR_plasmid_3300029739_000093: 7-4,491 (+)
IMGPR_plasmid_3300029421_000071: 116-3,233 (+)
IMGPR_plasmid_3300029029_000030: 12,094-16,990 (-)
IMGPR_plasmid_3300029795_000095: 8,380-10,885 (-)
IMGPR_plasmid_3300029782_000090: 256-2,851 (+)
IMGPR_plasmid_2900009503_000006: 54-4,289 (+)
IMGPR_plasmid_3300029725_000047: 22-4,675 (+)
IMGPR_plasmid_3300014787_000049: 8,363-15,198 (-)
anti-RM (APIS187) (DOEAILOO_00023)
IMGPR_plasmid_3300029176_000038: 9,583-17,899 (-)
IMGPR_plasmid_3300029401_000043: 6,866-13,010 (-)
HK_VanS_ACDEFG-NCBIFAM vancomycin resistance histidine kinase VanS (NF033091.0) (KGCJJLEL_00010)
IMGPR_plasmid_3300029878_000169: 5,579-8,489 (-)
IMGPR_plasmid_3300029533_000018: 13,757-23,136 (-)
IMGPR_plasmid_3300008350_000029: 14,491-23,946 (-)
3000 nt
anti-defence (dbAPIS)
AMR (AMRFinderPlus)