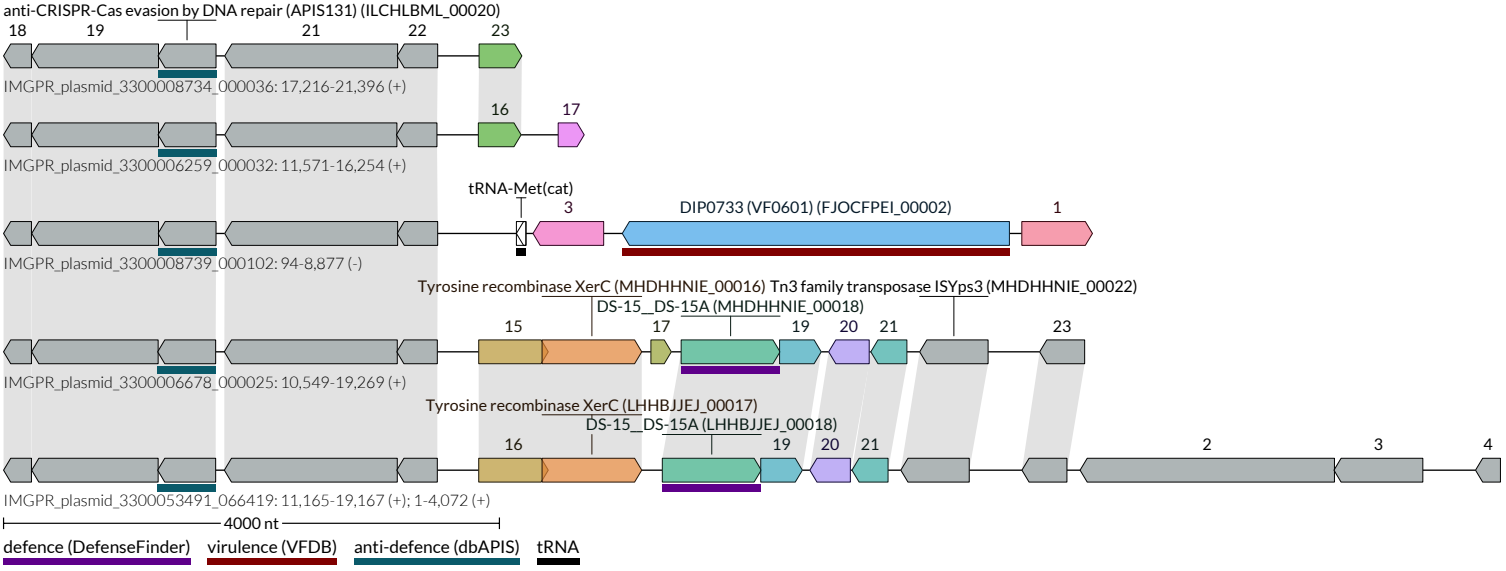
anti-CRISPR-Cas evasion by DNA repair (APIS131) (ILCHLBML_00020)
18
19
21
22
23
IMGPR_plasmid_3300008734_000036: 17,216-21,396 (+)
16
17
IMGPR_plasmid_3300006259_000032: 11,571-16,254 (+)
tRNA-Met(cat)
3
DIP0733 (VF0601) (FJOCFPEI_00002)
1
IMGPR_plasmid_3300008739_000102: 94-8,877 (-)
Tyrosine recombinase XerC (MHDHHNIE_00016)
Tn3 family transposase ISYps3 (MHDHHNIE_00022)
DS-15__DS-15A (MHDHHNIE_00018)
15
17
19
20
21
23
IMGPR_plasmid_3300006678_000025: 10,549-19,269 (+)
Tyrosine recombinase XerC (LHHBJJEJ_00017)
DS-15__DS-15A (LHHBJJEJ_00018)
16
19
20
21
2
3
4
IMGPR_plasmid_3300053491_066419: 11,165-19,167 (+); 1-4,072 (+)
4000 nt
defence (DefenseFinder)
virulence (VFDB)
anti-defence (dbAPIS)
tRNA