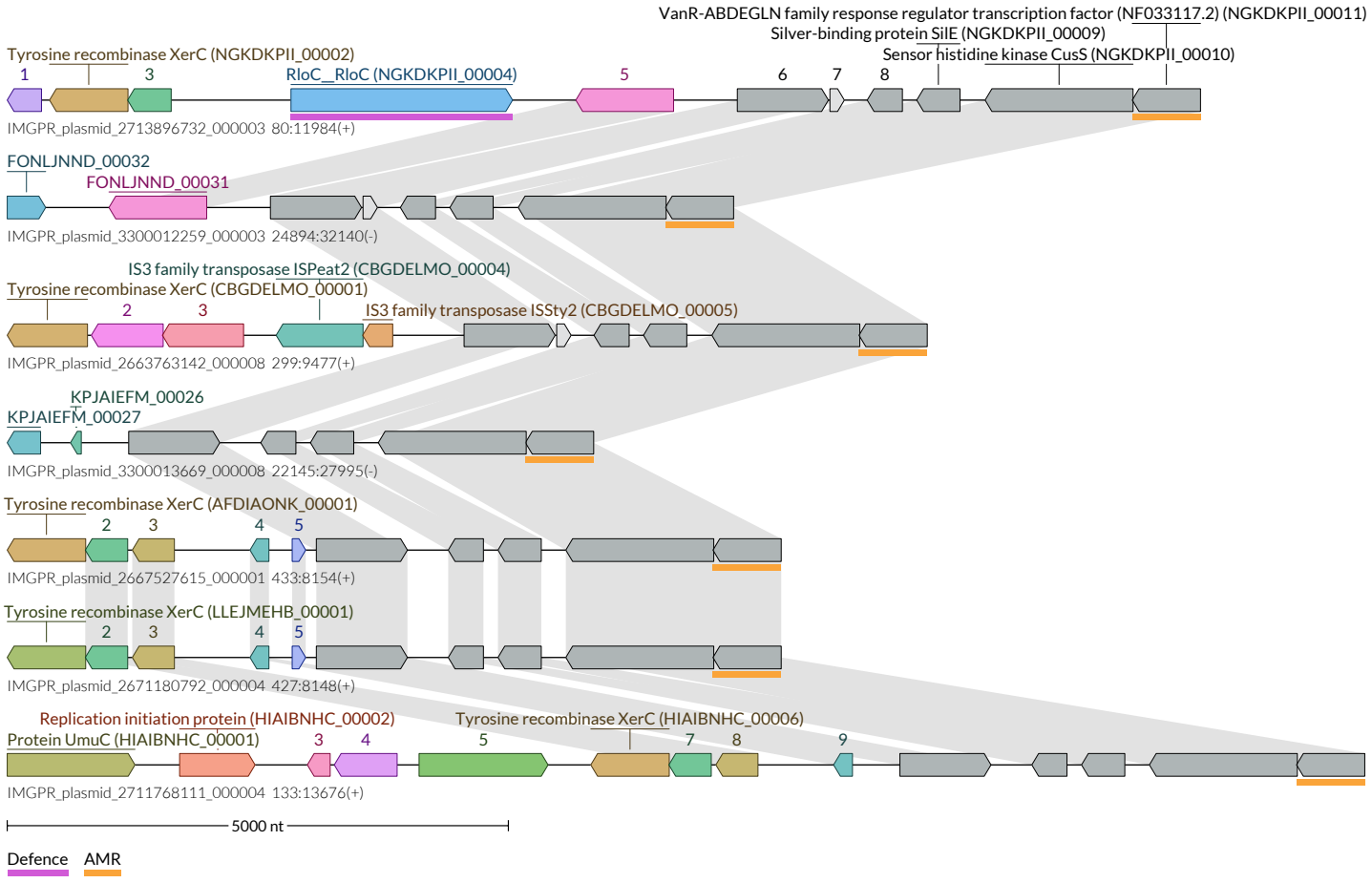
VanR-ABDEGLN family response regulator transcription factor (NF033117.2) (NGKDKPII_00011)
Silver-binding protein SilE (NGKDKPII_00009)
Sensor histidine kinase CusS (NGKDKPII_00010)
Tyrosine recombinase XerC (NGKDKPII_00002)
1
3
RloC_RloC (NGKDKPII_00004)
5
6
7
8
IMGPR_plasmid_2713896732_000003 80:11984(+)
FONLJNND_00032
FONLJNND_00031
IMGPR_plasmid_3300012259_000003 24894:32140(-)
IS3 family transposase ISPeat2 (CBGDELMO_00004)
Tyrosine recombinase XerC (CBGDELMO_00001)
2
3
IS3 family transposase ISSty2 (CBGDELMO_00005)
IMGPR_plasmid_2663763142_000008 299:9477(+)
KPJAIEFM_00026
KPJAIEFM_00027
IMGPR_plasmid_3300013669_000008 22145:27995(-)
Tyrosine recombinase XerC (AFDIAONK_00001)
2
3
4
5
IMGPR_plasmid_2667527615_000001 433:8154(+)
Tyrosine recombinase XerC (LLEJMEHB_00001)
2
3
4
5
IMGPR_plasmid_2671180792_000004 427:8148(+)
Replication initiation protein (HIAIBNHC_00002)
Protein UmuC (HIAIBNHC_00001)
3
4
5
Tyrosine recombinase XerC (HIAIBNHC_00006)
7
8
9
IMGPR_plasmid_2711768111_000004 133:13676(+)
5000 nt
Defence
AMR