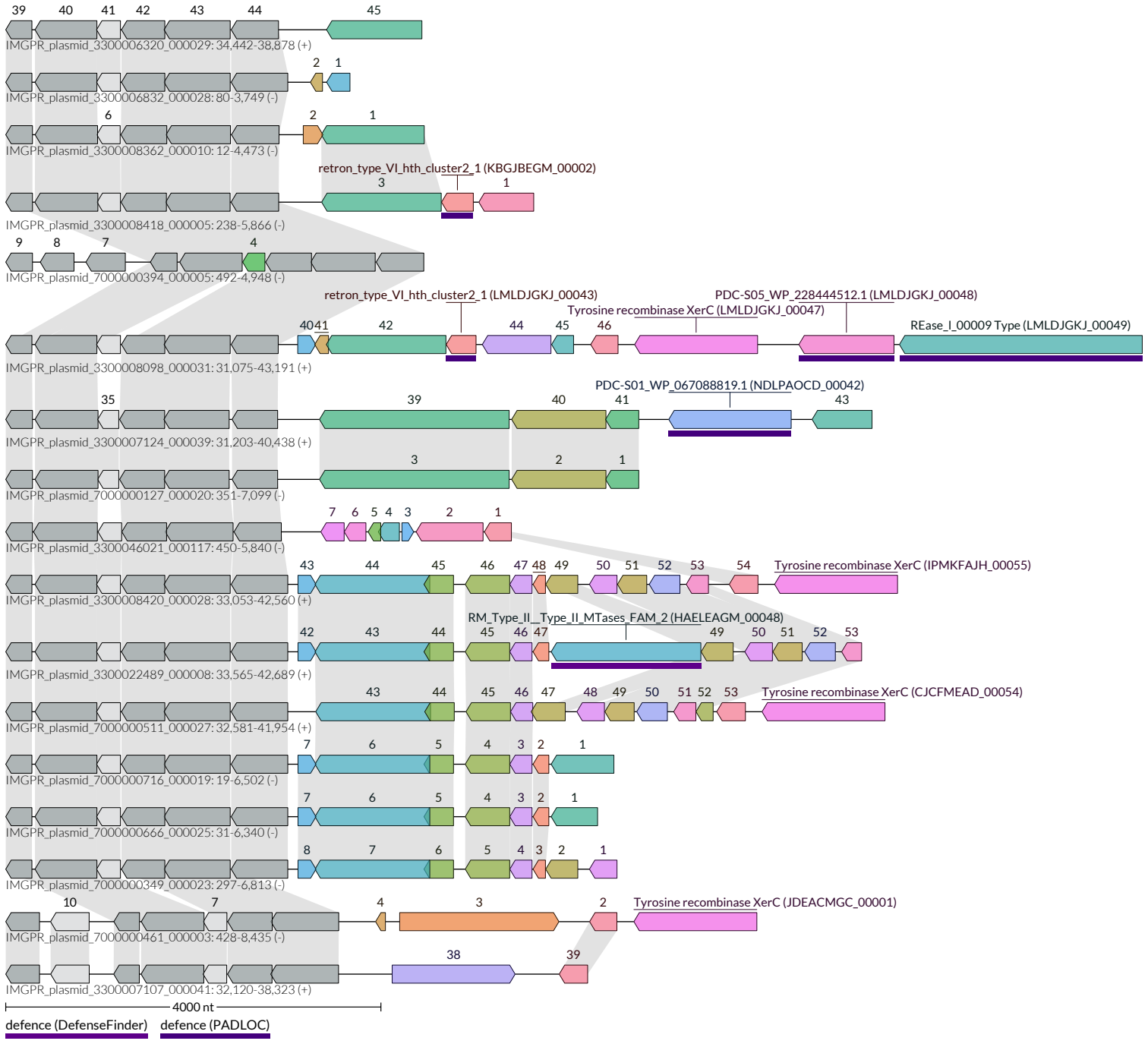
IMGPR_plasmid_3300006320_000029: 34,442-38,878 (+)
IMGPR_plasmid_3300006832_000028: 80-3,749 (-)
IMGPR_plasmid_3300008362_000010: 12-4,473 (-)
retron_type_VI_hth_cluster2_1 (KBGJBEGM_00002)
IMGPR_plasmid_3300008418_000005: 238-5,866 (-)
IMGPR_plasmid_7000000394_000005: 492-4,948 (-)
retron_type_VI_hth_cluster2_1 (LMLDJGKJ_00043)
PDC-S05_WP_228444512.1 (LMLDJGKJ_00048)
Tyrosine recombinase XerC (LMLDJGKJ_00047)
REase_I_00009 Type (LMLDJGKJ_00049)
IMGPR_plasmid_3300008098_000031: 31,075-43,191 (+)
PDC-S01_WP_067088819.1 (NDLPAOCD_00042)
IMGPR_plasmid_3300007124_000039: 31,203-40,438 (+)
IMGPR_plasmid_7000000127_000020: 351-7,099 (-)
IMGPR_plasmid_3300046021_000117: 450-5,840 (-)
Tyrosine recombinase XerC (IPMKFAJH_00055)
IMGPR_plasmid_3300008420_000028: 33,053-42,560 (+)
RM_Type_II__Type_II_MTases_FAM_2 (HAELEAGM_00048)
IMGPR_plasmid_3300022489_000008: 33,565-42,689 (+)
Tyrosine recombinase XerC (CJCFMEAD_00054)
IMGPR_plasmid_7000000511_000027: 32,581-41,954 (+)
IMGPR_plasmid_7000000716_000019: 19-6,502 (-)
IMGPR_plasmid_7000000666_000025: 31-6,340 (-)
IMGPR_plasmid_7000000349_000023: 297-6,813 (-)
Tyrosine recombinase XerC (JDEACMGC_00001)
IMGPR_plasmid_7000000461_000003: 428-8,435 (-)
IMGPR_plasmid_3300007107_000041: 32,120-38,323 (+)
4000 nt
defence (DefenseFinder)
defence (PADLOC)