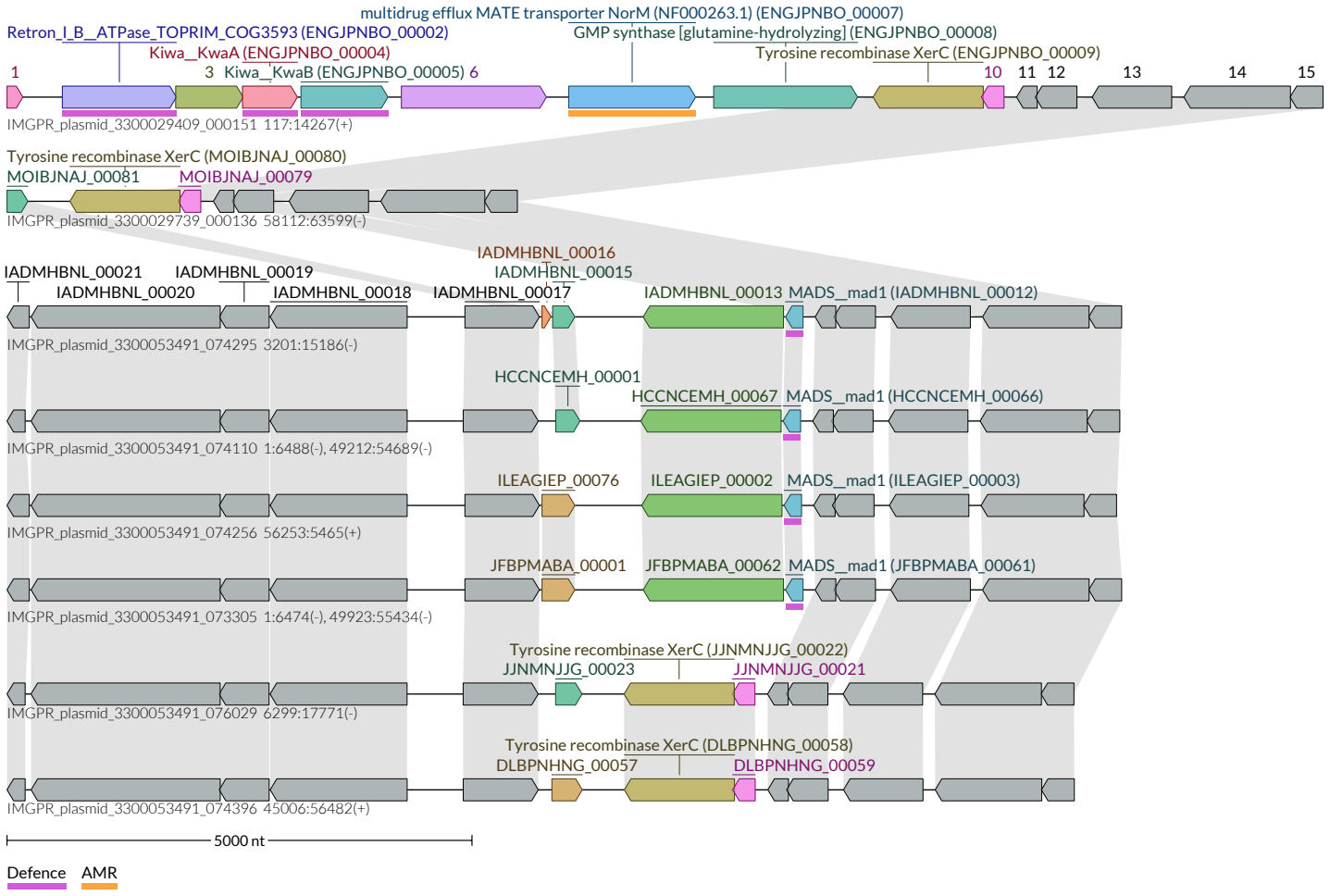
multidrug efflux MATE transporter NorM (NF000263.1) (ENGJPNBO_00007)
Retron_I_B__ATPase_TOPRIM_COG3593 (ENGJPNBO_00002)
Kiwa__KwaA (ENGJPNBO_00004)
GMP synthase [glutamine-hydrolyzing] (ENGJPNBO_00008)
Tyrosine recombinase XerC (ENGJPNBO_00009)
1
3
Kiwa__KwaB (ENGJPNBO_00005)
6
10
11
12
13
14
15
IMGPR_plasmid_3300029409_000151 117:14267(+)
Tyrosine recombinase XerC (MOIBJNAJ_00080)
MOIBJNAJ_00081
MOIBJNAJ_00079
IMGPR_plasmid_3300029739_000136 58112:63599(-)
IADMHBNL_00016
IADMHBNL_00015
IADMHBNL_00021
IADMHBNL_00019
IADMHBNL_00020
IADMHBNL_00018
IADMHBNL_00017
IADMHBNL_00013
MADS__mad1 (IADMHBNL_00012)
IMGPR_plasmid_3300053491_074295 3201:15186(-)
HCCNCEMH_00001
HCCNCEMH_00067
MADS__mad1 (HCCNCEMH_00066)
IMGPR_plasmid_3300053491_074110 1:6488(-), 49212:54689(-)
ILEAGIEP_00076
ILEAGIEP_00002
MADS__mad1 (ILEAGIEP_00003)
IMGPR_plasmid_3300053491_074256 56253:5465(+)
JFBPMABA_00001
JFBPMABA_00062
MADS__mad1 (JFBPMABA_00061)
IMGPR_plasmid_3300053491_073305 1:6474(-), 49923:55434(-)
Tyrosine recombinase XerC (JJNMNJJG_00022)
JJNMNJJG_00023
JJNMNJJG_00021
IMGPR_plasmid_3300053491_076029 6299:17771(-)
Tyrosine recombinase XerC (DLBPNHNG_00058)
DLBPNHNG_00057
DLBPNHNG_00059
IMGPR_plasmid_3300053491_074396 45006:56482(+)
5000 nt
Defence
AMR