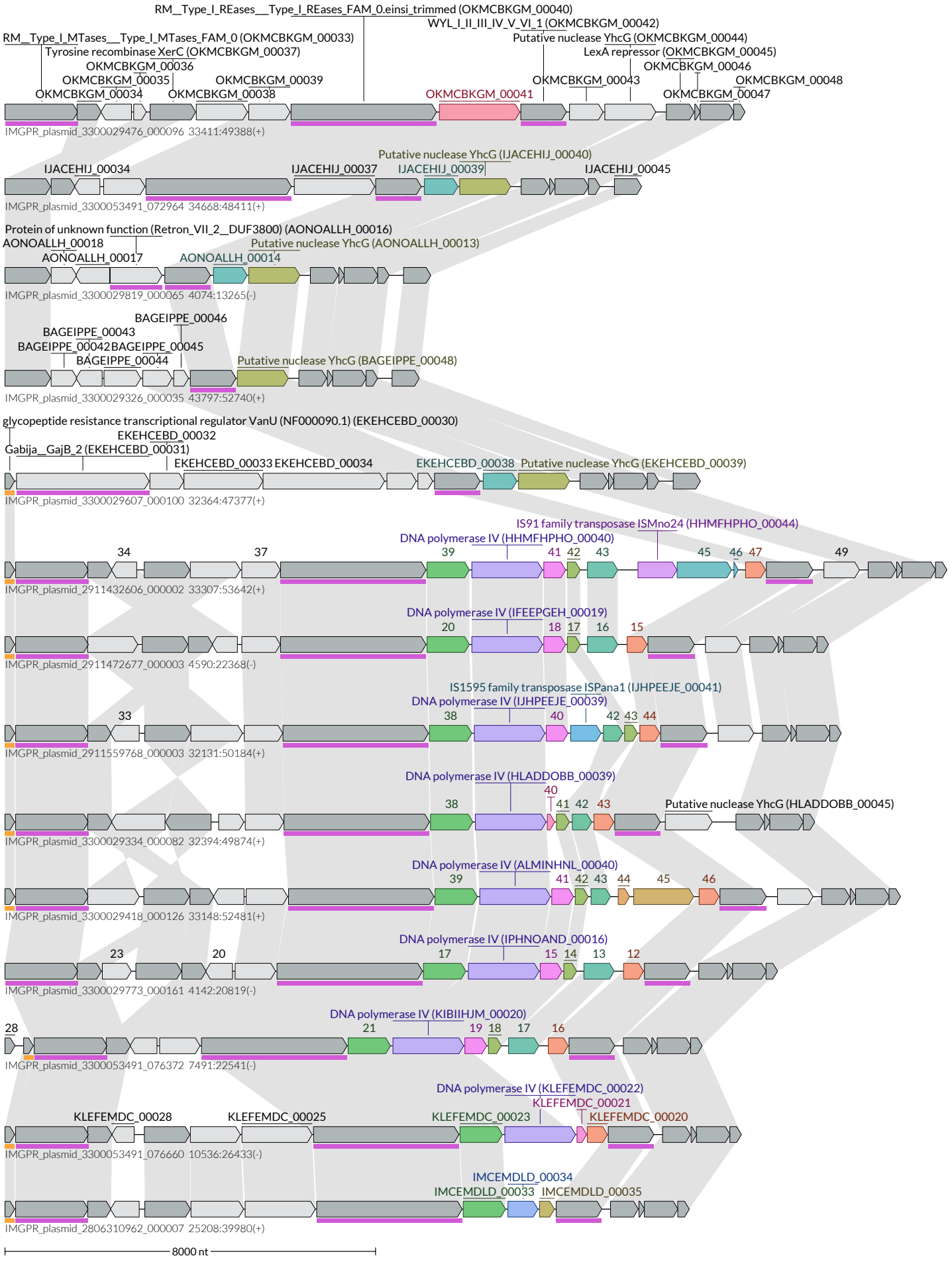
RM__Type_I_REases___Type_I_REases_FAM_0.einsi_trimmed (OKMCBKGM_00040)
WYL_I_II_III_IV_V_VI_1 (OKMCBKGM_00042)
RM__Type_I_MTases___Type_I_MTases_FAM_0 (OKMCBKGM_00033)
Putative nuclease YhcG (OKMCBKGM_00044)
Tyrosine recombinase XerC (OKMCBKGM_00037)
LexA repressor (OKMCBKGM_00045)
OKMCBKGM_00036
OKMCBKGM_00046
OKMCBKGM_00035
OKMCBKGM_00039
OKMCBKGM_00043
OKMCBKGM_00048
OKMCBKGM_00034
OKMCBKGM_00038
OKMCBKGM_00041
OKMCBKGM_00047
IMGPR_plasmid_3300029476_000096 33411:49388(+)
Putative nuclease YhcG (IJACEHIJ_00040)
IJACEHIJ_00034
IJACEHIJ_00037
IJACEHIJ_00039
IJACEHIJ_00045
IMGPR_plasmid_3300053491_072964 34668:48411(+)
Protein of unknown function (Retron_VII_2__DUF3800) (AONOALLH_00016)
AONOALLH_00018
Putative nuclease YhcG (AONOALLH_00013)
AONOALLH_00017
AONOALLH_00014
IMGPR_plasmid_3300029819_000065 4074:13265(-)
BAGEIPPE_00046
BAGEIPPE_00043
BAGEIPPE_00042
BAGEIPPE_00045
BAGEIPPE_00044
Putative nuclease YhcG (BAGEIPPE_00048)
IMGPR_plasmid_3300029326_000035 43797:52740(+)
glycopeptide resistance transcriptional regulator VanU (NF000090.1) (EKEHCEBD_00030)
EKEHCEBD_00032
Gabija__GajB_2 (EKEHCEBD_00031)
EKEHCEBD_00033
EKEHCEBD_00034
EKEHCEBD_00038
Putative nuclease YhcG (EKEHCEBD_00039)
IMGPR_plasmid_3300029607_000100 32364:47377(+)
IS91 family transposase ISMno24 (HHMFHPHO_00044)
DNA polymerase IV (HHMFHPHO_00040)
34
37
39
41
42
43
45
46
47
49
IMGPR_plasmid_2911432606_000002 33307:53642(+)
DNA polymerase IV (IFEEPGEH_00019)
20
18
17
16
15
IMGPR_plasmid_2911472677_000003 4590:22368(-)
IS1595 family transposase ISPana1 (IJHPEEJE_00041)
DNA polymerase IV (IJHPEEJE_00039)
33
38
40
42
43
44
IMGPR_plasmid_2911559768_000003 32131:50184(+)
DNA polymerase IV (HLADDOBB_00039)
40
38
41
42
43
Putative nuclease YhcG (HLADDOBB_00045)
IMGPR_plasmid_3300029334_000082 32394:49874(+)
DNA polymerase IV (ALMINHNL_00040)
39
41
42
43
44
45
46
IMGPR_plasmid_3300029418_000126 33148:52481(+)
DNA polymerase IV (IPHNOAND_00016)
23
20
17
15
14
13
12
IMGPR_plasmid_3300029773_000161 4142:20819(-)
DNA polymerase IV (KIBIIHJM_00020)
28
21
19
18
17
16
IMGPR_plasmid_3300053491_076372 7491:22541(-)
DNA polymerase IV (KLEFEMDC_00022)
KLEFEMDC_00021
KLEFEMDC_00028
KLEFEMDC_00025
KLEFEMDC_00023
KLEFEMDC_00020
IMGPR_plasmid_3300053491_076660 10536:26433(-)
IMCEMDLD_00034
IMCEMDLD_00033
IMCEMDLD_00035
IMGPR_plasmid_2806310962_000007 25208:39980(+)
8000 nt
Defence
AMR