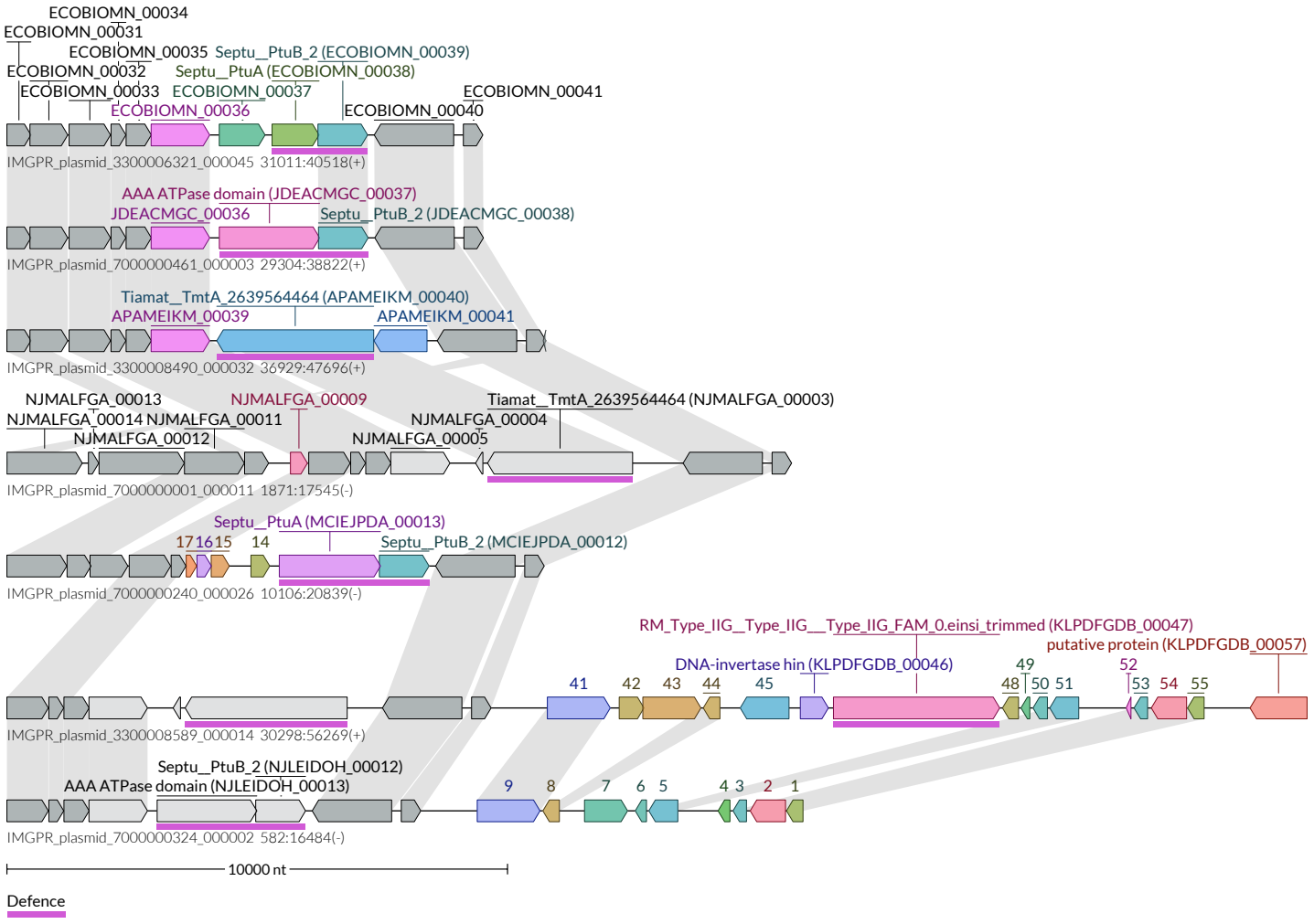
ECOBIOMN_00034
ECOBIOMN_00031
ECOBIOMN_00035
Septu__PtuB_2 (ECOBIOMN_00039)
ECOBIOMN_00032
Septu__PtuA (ECOBIOMN_00038)
ECOBIOMN_00033
ECOBIOMN_00037
ECOBIOMN_00041
ECOBIOMN_00036
ECOBIOMN_00040
IMGPR_plasmid_3300006321_000045 31011:40518(+)
AAA ATPase domain (JDEACMGC_00037)
JDEACMGC_00036
Septu__PtuB_2 (JDEACMGC_00038)
IMGPR_plasmid_7000000461_000003 29304:38822(+)
Tiamat__TmtA_2639564464 (APAMEIKM_00040)
APAMEIKM_00039
APAMEIKM_00041
IMGPR_plasmid_3300008490_000032 36929:47696(+)
NJMALFGA_00013
NJMALFGA_00009
Tiamat__TmtA_2639564464 (NJMALFGA_00003)
NJMALFGA_00014
NJMALFGA_00011
NJMALFGA_00004
NJMALFGA_00012
NJMALFGA_00005
IMGPR_plasmid_7000000001_000011 1871:17545(-)
Septu__PtuA (MCIEJPDA_00013)
17
16
15
14
Septu__PtuB_2 (MCIEJPDA_00012)
IMGPR_plasmid_7000000240_000026 10106:20839(-)
RM_Type_IIG__Type_IIG__Type_IIG_FAM_0.einsi_trimmed (KLPDFGDB_00047)
putative protein (KLPDFGDB_00057)
DNA-invertase hin (KLPDFGDB_00046)
49
52
41
42
43
44
45
48
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51
53
54
55
IMGPR_plasmid_3300008589_000014 30298:56269(+)
Septu__PtuB_2 (NJLEIDOH_00012)
AAA ATPase domain (NJLEIDOH_00013)
9
8
7
6
5
4
3
2
1
IMGPR_plasmid_7000000324_000002 582:16484(-)
10000 nt
Defence