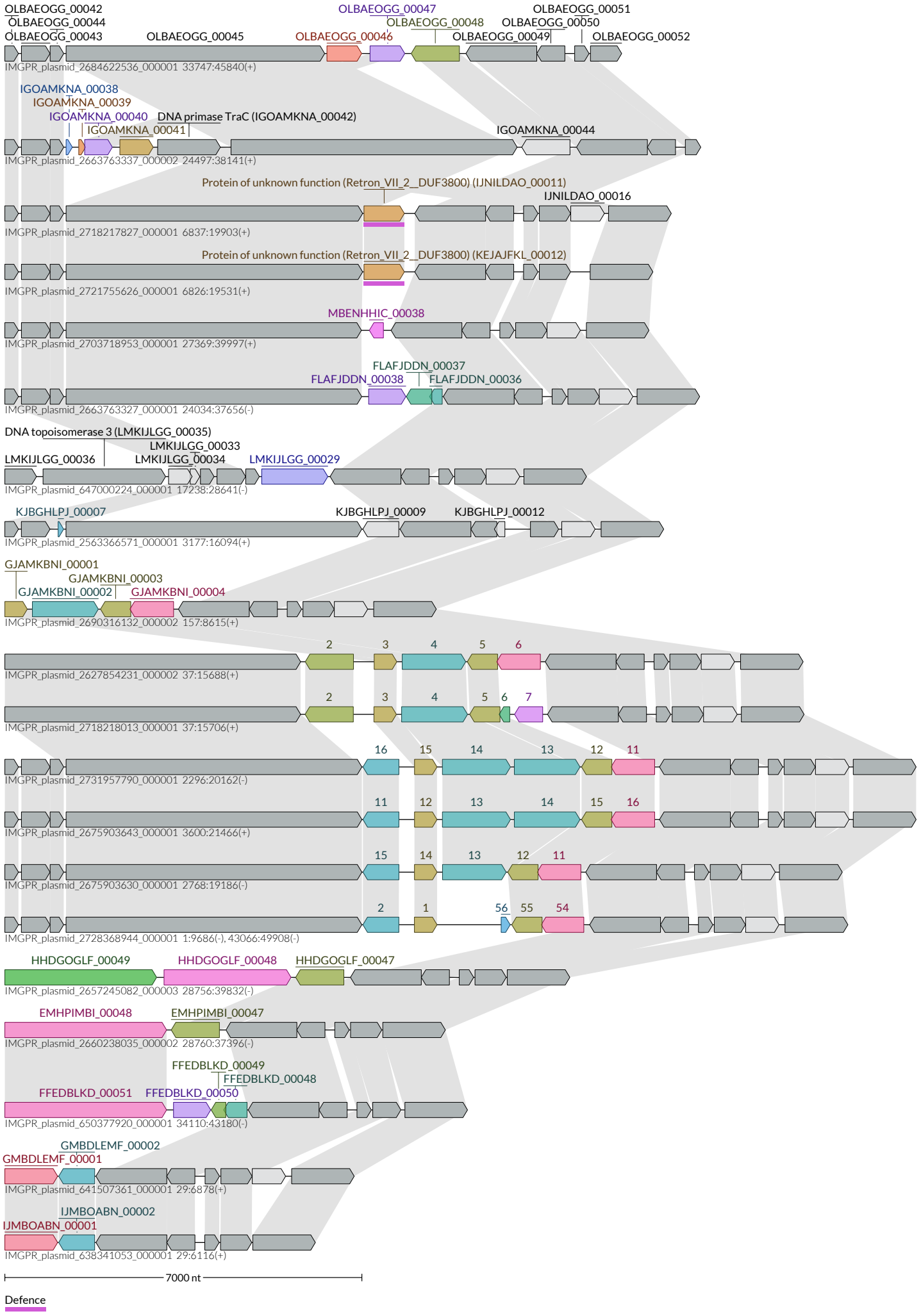
OLBAEOGG_00042
OLBAEOGG_00044
OLBAEOGG_00043
OLBAEOGG_00045
OLBAEOGG_00047
OLBAEOGG_00046
OLBAEOGG_00048
OLBAEOGG_00051
OLBAEOGG_00050
OLBAEOGG_00049
OLBAEOGG_00052
IMGPR_plasmid_2684622536_000001 33747:45840(+)
IGOAMKNA_00038
IGOAMKNA_00039
IGOAMKNA_00040
DNA primase TraC (IGOAMKNA_00042)
IGOAMKNA_00041
IGOAMKNA_00044
IMGPR_plasmid_2663763337_000002 24497:38141(+)
Protein of unknown function (Retron_VII_2__DUF3800) (IJNILDAO_00011)
IJNILDAO_00016
IMGPR_plasmid_2718217827_000001 6837:19903(+)
Protein of unknown function (Retron_VII_2__DUF3800) (KEJAJFKL_00012)
IMGPR_plasmid_2721755626_000001 6826:19531(+)
MBENHHIC_00038
IMGPR_plasmid_2703718953_000001 27369:39997(+)
FLAFJDDN_00037
FLAFJDDN_00038
FLAFJDDN_00036
IMGPR_plasmid_2663763327_000001 24034:37656(-)
DNA topoisomerase 3 (LMKIJLGG_00035)
LMKIJLGG_00033
LMKIJLGG_00036
LMKIJLGG_00034
LMKIJLGG_00029
IMGPR_plasmid_647000224_000001 17238:28641(-)
KJBGHLPJ_00007
KJBGHLPJ_00009
KJBGHLPJ_00012
IMGPR_plasmid_2563366571_000001 3177:16094(+)
GJAMKBNI_00001
GJAMKBNI_00003
GJAMKBNI_00002
GJAMKBNI_00004
IMGPR_plasmid_2690316132_000002 157:8615(+)
2 3 4 5 6
IMGPR_plasmid_2627854231_000002 37:15688(+)
2 3 4 5 6 7
IMGPR_plasmid_2718218013_000001 37:15706(+)
16 15 14 13 12 11
IMGPR_plasmid_2731957790_000001 2296:20162(-)
11 12 13 14 15 16
IMGPR_plasmid_2675903643_000001 3600:21466(+)
15 14 13 12 11
IMGPR_plasmid_2675903630_000001 2768:19186(-)
2 1 56 55 54
IMGPR_plasmid_2728368944_000001 1:9686(-), 43066:49908(-)
HHDGOGLF_00049
HHDGOGLF_00048
HHDGOGLF_00047
IMGPR_plasmid_2657245082_000003 28756:39832(-)
EMHPIMBI_00048
EMHPIMBI_00047
IMGPR_plasmid_2660238035_000002 28760:37396(-)
FFEDBLKD_00049
FFEDBLKD_00048
FFEDBLKD_00051
FFEDBLKD_00050
IMGPR_plasmid_650377920_000001 34110:43180(-)
GMBDLEMF_00002
GMBDLEMF_00001
IMGPR_plasmid_641507361_000001 29:6878(+)
IJMBOABN_00002
IJMBOABN_00001
IMGPR_plasmid_638341053_000001 29:6116(+)
7000 nt
Defence