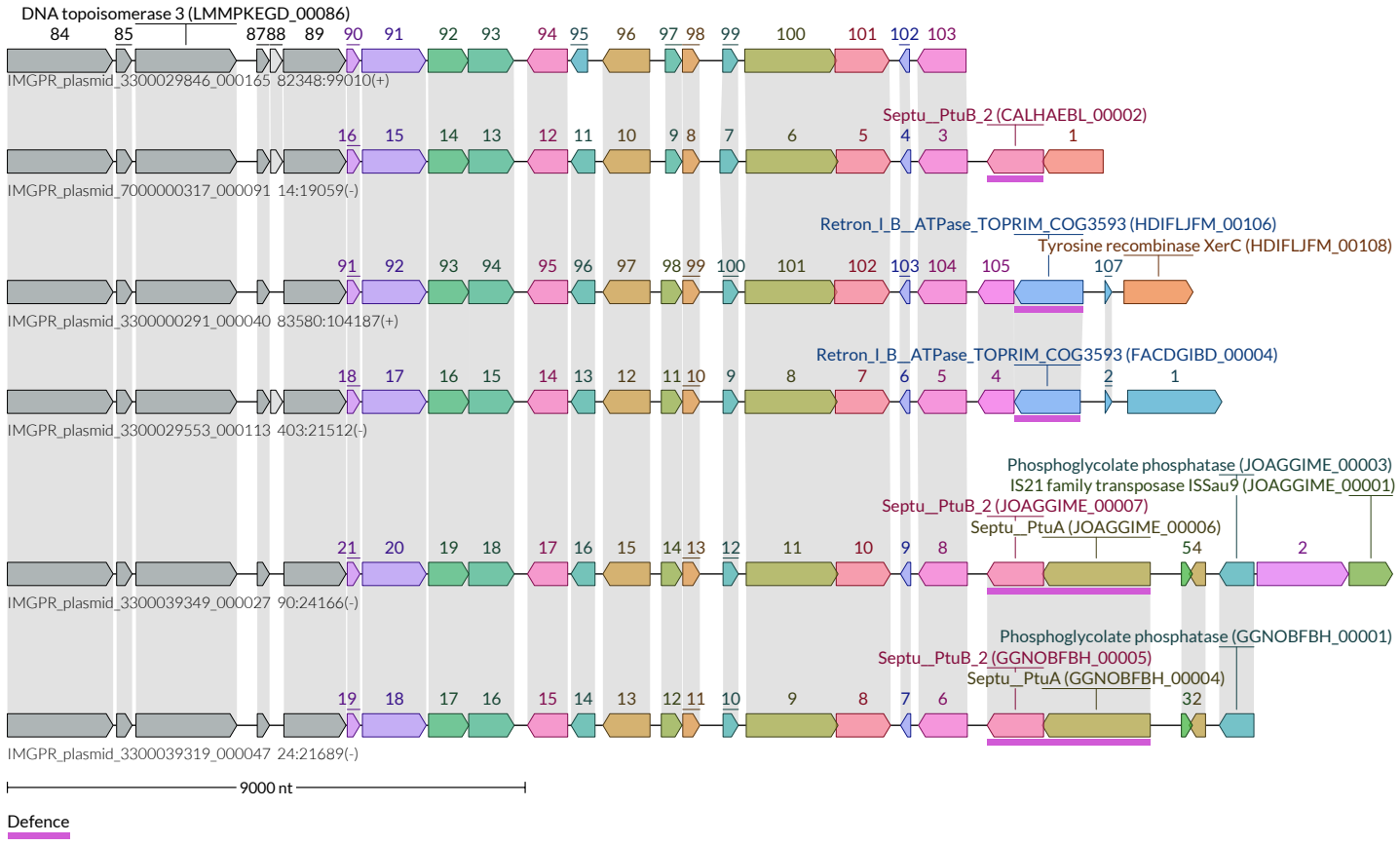
DNA topoisomerase 3 (LMMPKEGD_00006)
84 85 8788 89 90 91 92 93 94 95 96 97 98 99 100 101 102 103
IMGPR_plasmid_3300029846_000165 82348:99010(+)
Septu__PtuB_2 (CALHAEBL_00002)
16 15 14 13 12 11 10 9 8 7 6 5 4 3 1
IMGPR_plasmid_7000000317_000091 14:19059(-)
Retron_I_B__ATPase_TOPRIM_COG3593 (HDIFLJFM_00106)
Tyrosine recombinase XerC (HDIFLJFM_00108)
91 92 93 94 95 96 97 98 99 100 101 102 103 104 105 107
IMGPR_plasmid_3300000291_000040 83580:104187(+)
Retron_I_B__ATPase_TOPRIM_COG3593 (FACDGIBD_00004)
18 17 16 15 14 13 12 11 10 9 8 7 6 5 4 2 1
IMGPR_plasmid_3300029553_000113 403:21512(-)
Phosphoglycolate phosphatase (JOAGGIME_00003)
IS21 family transposase ISSau9 (JOAGGIME_00001)
Septu__PtuB_2 (JOAGGIME_00007)
Septu__PtuA (JOAGGIME_00006)
21 20 19 18 17 16 15 14 13 12 11 10 9 8 54 2
IMGPR_plasmid_3300039349_000027 90:24166(-)
Phosphoglycolate phosphatase (GGNOBFBH_00001)
Septu__PtuB_2 (GGNOBFBH_00005)
Septu__PtuA (GGNOBFBH_00004)
19 18 17 16 15 14 13 12 11 10 9 8 7 6 32
IMGPR_plasmid_3300039319_000047 24:21689(-)
9000 nt
Defence