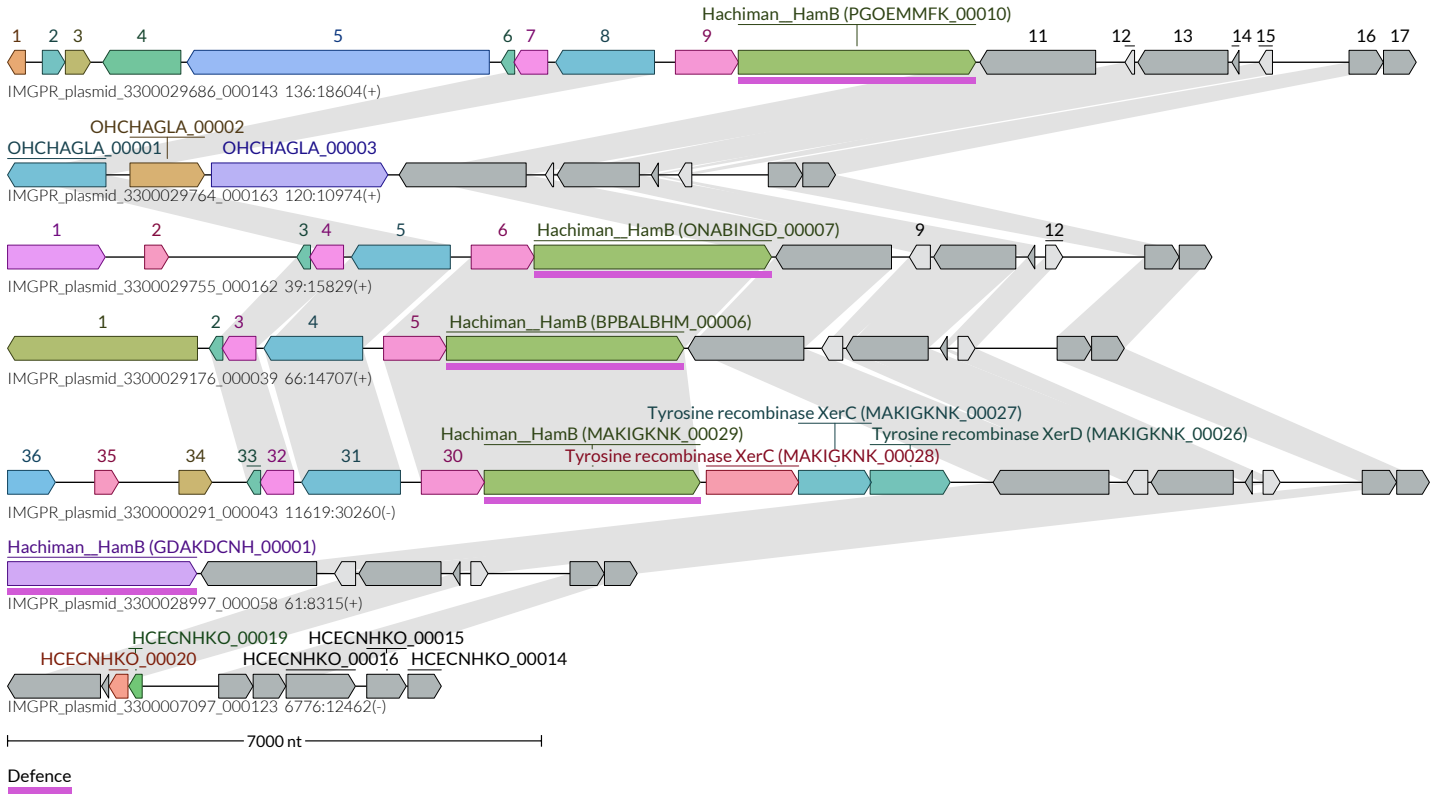
Hachiman__HamB (PGOEMMFK_00010)
1 2 3 4 5 6 7 8 9 11 12 13 14 15 16 17
IMGPR_plasmid_3300029686_000143 136:18604(+)
OHCHAGLA_00002
OHCHAGLA_00001
OHCHAGLA_00003
IMGPR_plasmid_3300029764_000163 120:10974(+)
1 2 3 4 5 6 Hachiman__HamB (ONABINGD_00007) 9 12
IMGPR_plasmid_3300029755_000162 39:15829(+)
1 2 3 4 5 Hachiman__HamB (BPBALBHM_00006)
IMGPR_plasmid_3300029176_000039 66:14707(+)
Tyrosine recombinase XerC (MAKIGKNK_00027)
Hachiman__HamB (MAKIGKNK_00029)
Tyrosine recombinase XerD (MAKIGKNK_00026)
Tyrosine recombinase XerC (MAKIGKNK_00028)
36 35 34 33 32 31 30
IMGPR_plasmid_3300000291_000043 11619:30260(-)
Hachiman__HamB (GDAKDCNH_00001)
IMGPR_plasmid_3300028997_000058 61:8315(+)
HCECNHKO_00019
HCECNHKO_00015
HCECNHKO_00020
HCECNHKO_00016
HCECNHKO_00014
IMGPR_plasmid_3300007097_000123 6776:12462(-)
7000 nt
Defence