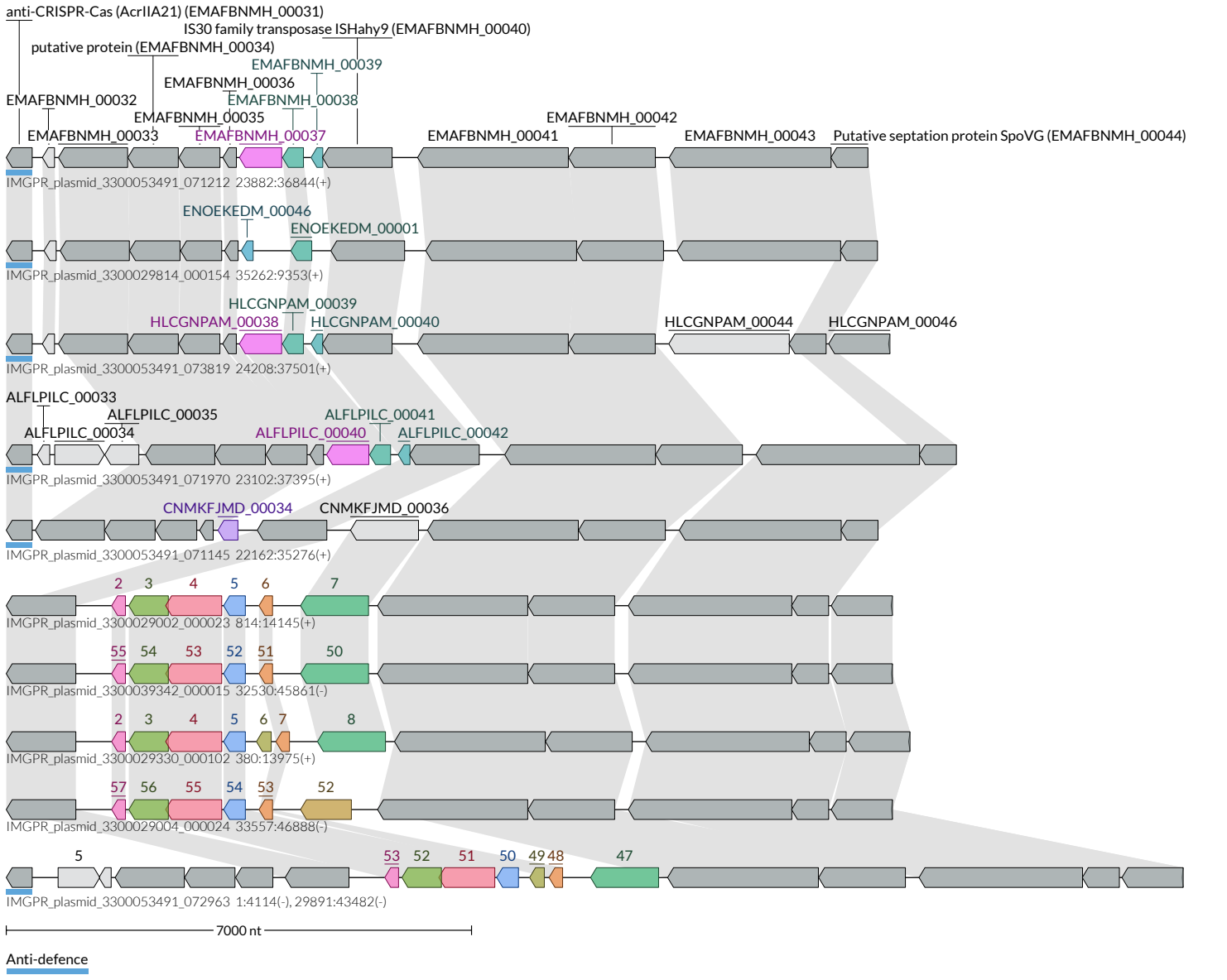
anti-CRISPR-Cas (AcrIIA21) (EMAFBNMH_00031)
IS30 family transposase ISHahy9 (EMAFBNMH_00040)
putative protein (EMAFBNMH_00034)
EMAFBNMH_00039
EMAFBNMH_00036
EMAFBNMH_00032
EMAFBNMH_00038
EMAFBNMH_00035
EMAFBNMH_00042
EMAFBNMH_00033
EMAFBNMH_00037
EMAFBNMH_00041
EMAFBNMH_00043
Putative septation protein SpoVG (EMAFBNMH_00044)
IMGPR_plasmid_3300053491_071212 23882:36844(+)
ENOEKEDM_00046
ENOEKEDM_00001
IMGPR_plasmid_3300029814_000154 35262:9353(+)
HLCGNPAM_00039
HLCGNPAM_00038
HLCGNPAM_00040
HLCGNPAM_00044
HLCGNPAM_00046
IMGPR_plasmid_3300053491_073819 24208:37501(+)
ALFLPILC_00033
ALFLPILC_00035
ALFLPILC_00034
ALFLPILC_00041
ALFLPILC_00040
ALFLPILC_00042
IMGPR_plasmid_3300053491_071970 23102:37395(+)
CNMKFJMD_00034
CNMKFJMD_00036
IMGPR_plasmid_3300053491_071145 22162:35276(+)
2 3 4 5 6 7
IMGPR_plasmid_3300029002_000023 814:14145(+)
55 54 53 52 51 50
IMGPR_plasmid_3300039342_000015 32530:45861(-)
2 3 4 5 6 7 8
IMGPR_plasmid_3300029330_000102 380:13975(+)
57 56 55 54 53 52
IMGPR_plasmid_3300029004_000024 33557:46888(-)
5 53 52 51 50 49 48 47
IMGPR_plasmid_3300053491_072963 1:4114(-), 29891:43482(-)
7000 nt
Anti-defence