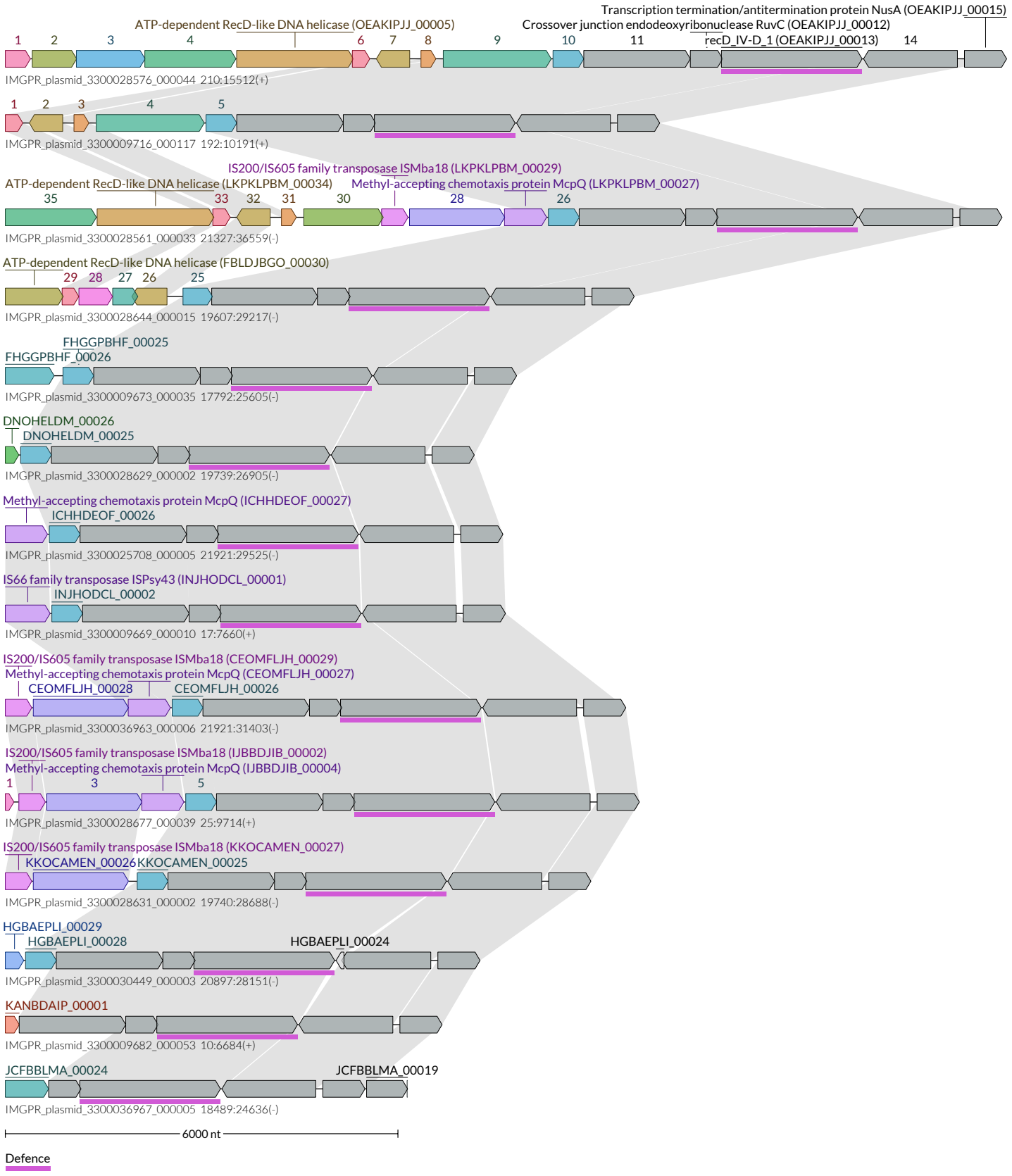
Transcription termination/antitermination protein NusA (OEAKIPJJ_00015)
ATP-dependent RecD-like DNA helicase (OEAKIPJJ_00005)
Crossover junction endodeoxyribonuclease RuvC (OEAKIPJJ_00012)
recD_IV-D_1 (OEAKIPJJ_00013)
1 2 3 4 6 7 8 9 10 11 14
IMGPR_plasmid_3300028576_000044 210:15512(+)
1 2 3 4 5
IMGPR_plasmid_3300009716_000117 192:10191(+)
IS200/IS605 family transposase ISMba18 (LKPKLPBM_00029)
ATP-dependent RecD-like DNA helicase (LKPKLPBM_00034)
Methyl-accepting chemotaxis protein McpQ (LKPKLPBM_00027)
35 33 32 31 30 28 26
IMGPR_plasmid_3300028561_000033 21327:36559(-)
ATP-dependent RecD-like DNA helicase (FBLDJBGO_00030)
29 28 27 26 25
IMGPR_plasmid_3300028644_000015 19607:29217(-)
FHGGPBHF_00025
FHGGPBHF_00026
IMGPR_plasmid_3300009673_000035 17792:25605(-)
DNOHELDM_00026
DNOHELDM_00025
IMGPR_plasmid_3300028629_000002 19739:26905(-)
Methyl-accepting chemotaxis protein McpQ (ICHHDEOF_00027)
ICHHDEOF_00026
IMGPR_plasmid_3300025708_000005 21921:29525(-)
IS66 family transposase ISPsy43 (INJHODCL_00001)
INJHODCL_00002
IMGPR_plasmid_3300009669_000010 17:7660(+)
IS200/IS605 family transposase ISMba18 (CEOMFLJH_00029)
Methyl-accepting chemotaxis protein McpQ (CEOMFLJH_00027)
CEOMFLJH_00028
CEOMFLJH_00026
IMGPR_plasmid_3300036963_000006 21921:31403(-)
IS200/IS605 family transposase ISMba18 (IJBBDJIB_00002)
Methyl-accepting chemotaxis protein McpQ (IJBBDJIB_00004)
1 3 5
IMGPR_plasmid_3300028677_000039 25:9714(+)
IS200/IS605 family transposase ISMba18 (KKOCAMEN_00027)
KKOCAMEN_00026
KKOCAMEN_00025
IMGPR_plasmid_3300028631_000002 19740:28688(-)
HGBAEPLI_00029
HGBAEPLI_00028
HGBAEPLI_00024
IMGPR_plasmid_3300030449_000003 20897:28151(-)
KANBDAIP_00001
IMGPR_plasmid_3300009682_000053 10:6684(+)
JCFBBLMA_00024
JCFBBLMA_00019
IMGPR_plasmid_3300036967_000005 18489:24636(-)
6000 nt
Defence