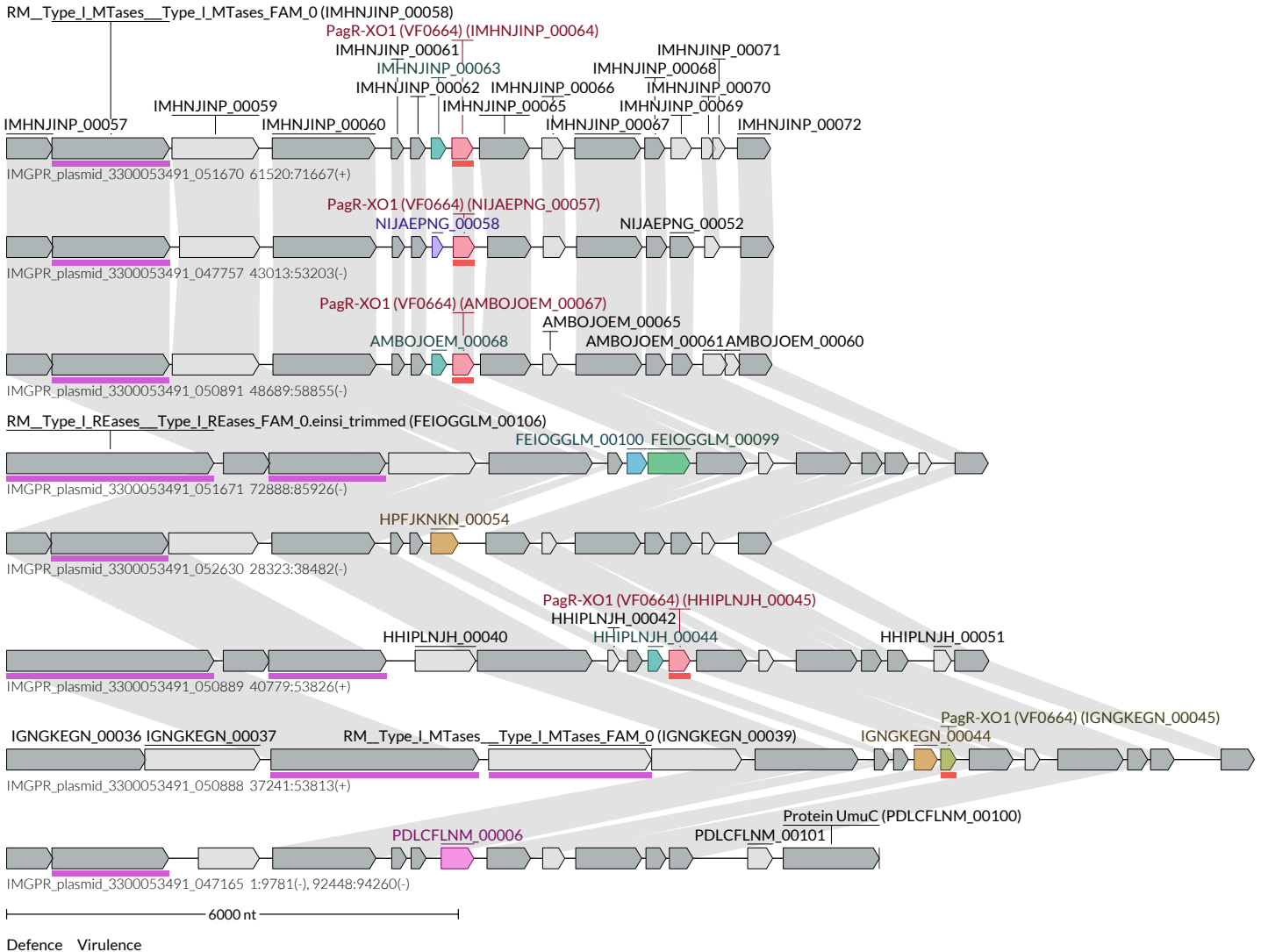
RM__Type_I_MTases__Type_I_MTases_FAM_0 (IMHNJINP_00058)
PagR-XO1 (VF0664) (IMHNJINP_00064)
IMHNJINP_00061
IMHNJINP_00071
IMHNJINP_00063
IMHNJINP_00068
IMHNJINP_00062
IMHNJINP_00066
IMHNJINP_00070
IMHNJINP_00059
IMHNJINP_00065
IMHNJINP_00069
IMHNJINP_00057
IMHNJINP_00060
IMHNJINP_00067
IMHNJINP_00072
IMGPR_plasmid_3300053491_051670 61520:71667(+)
PagR-XO1 (VF0664) (NIJAEPNG_00057)
NIJAEPNG_00058
NIJAEPNG_00052
IMGPR_plasmid_3300053491_047757 43013:53203(-)
PagR-XO1 (VF0664) (AMBOJOEM_00067)
AMBOJOEM_00065
AMBOJOEM_00068
AMBOJOEM_00061
AMBOJOEM_00060
IMGPR_plasmid_3300053491_050891 48689:58855(-)
RM__Type_I_REases__Type_I_REases_FAM_0.einsi_trimmed (FEIOGGLM_00106)
FEIOGGLM_00100
FEIOGGLM_00099
IMGPR_plasmid_3300053491_051671 72888:85926(-)
HPFJKNKN_00054
IMGPR_plasmid_3300053491_052630 28323:38482(-)
PagR-XO1 (VF0664) (HHIPLNJH_00045)
HHIPLNJH_00042
HHIPLNJH_00040
HHIPLNJH_00044
HHIPLNJH_00051
IMGPR_plasmid_3300053491_050889 40779:53826(+)
PagR-XO1 (VF0664) (IGNGKEGN_00045)
IGNGKEGN_00036
IGNGKEGN_00037
RM__Type_I_MTases__Type_I_MTases_FAM_0 (IGNGKEGN_00039)
IGNGKEGN_00044
IMGPR_plasmid_3300053491_050888 37241:53813(+)
Protein UmuC (PDLCFLNM_00100)
PDLCFLNM_00006
PDLCFLNM_00101
IMGPR_plasmid_3300053491_047165 1:9781(-), 92448:94260(-)
6000 nt
Defence
Virulence