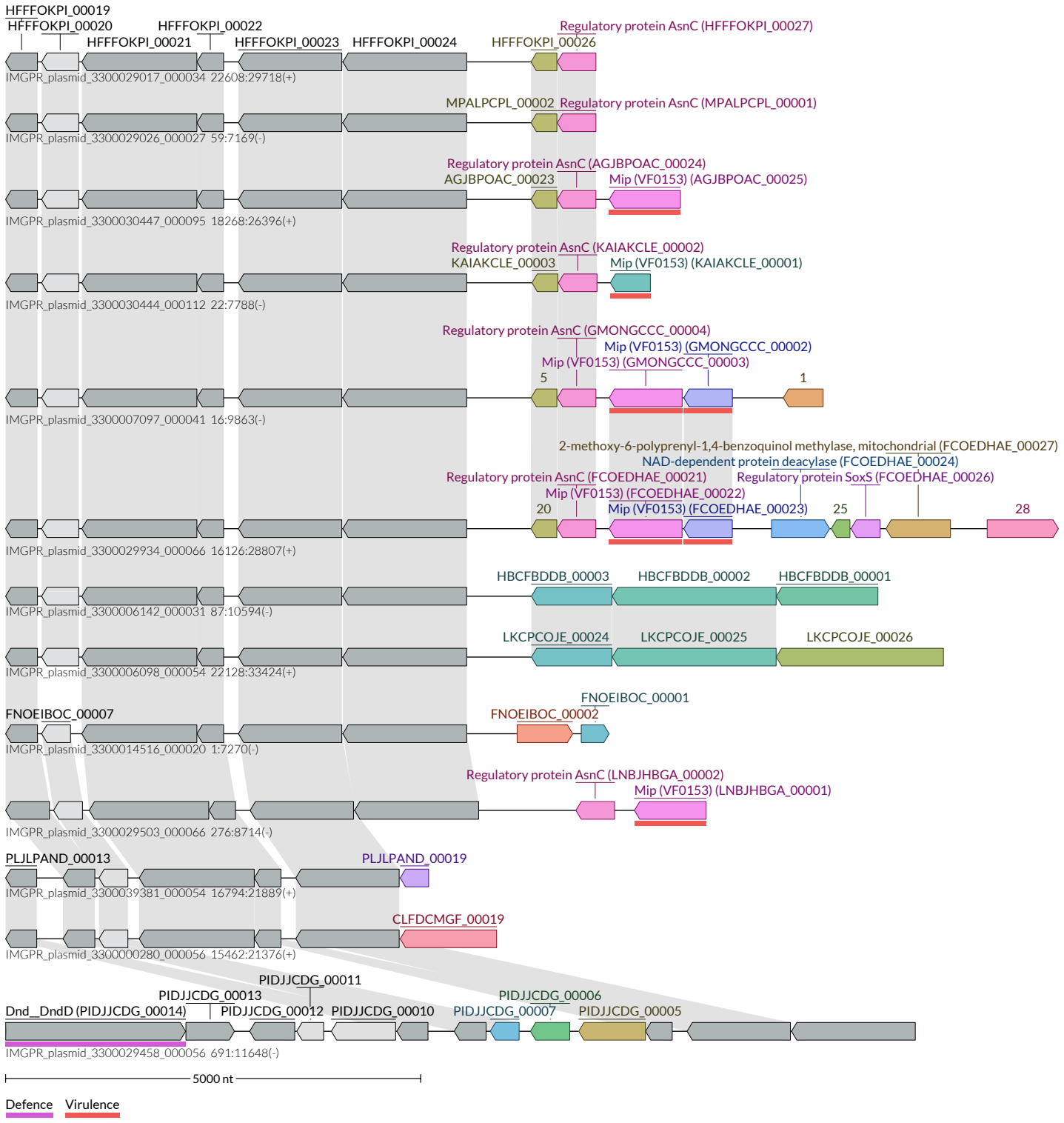
HFFFOKPI_00019
HFFFOKPI_00020
HFFFOKPI_00021
HFFFOKPI_00022
HFFFOKPI_00023
HFFFOKPI_00024
HFFFOKPI_00026
Regulatory protein AsnC (HFFFOKPI_00027)
IMGPR_plasmid_3300029017_000034 22608:29718(+)
MPALPCPL_00002
Regulatory protein AsnC (MPALPCPL_00001)
IMGPR_plasmid_3300029026_000027 59:7169(-)
Regulatory protein AsnC (AGJBPOAC_00024)
AGJBPOAC_00023
Mip (VF0153) (AGJBPOAC_00025)
IMGPR_plasmid_3300030447_000095 18268:26396(+)
Regulatory protein AsnC (KAIAKCLE_00002)
KAIAKCLE_00003
Mip (VF0153) (KAIAKCLE_00001)
IMGPR_plasmid_3300030444_000112 22:7788(-)
Regulatory protein AsnC (GMONGCCC_00004)
Mip (VF0153) (GMONGCCC_00002)
Mip (VF0153) (GMONGCCC_00003)
5
1
IMGPR_plasmid_3300007097_000041 16:9863(-)
2-methoxy-6-polyprenyl-1,4-benzoquinol methylase, mitochondrial (FCOEDHAE_00027)
NAD-dependent protein deacylase (FCOEDHAE_00024)
Regulatory protein AsnC (FCOEDHAE_00021)
Regulatory protein SoxS (FCOEDHAE_00026)
Mip (VF0153) (FCOEDHAE_00022)
20
Mip (VF0153) (FCOEDHAE_00023)
25
28
IMGPR_plasmid_3300029934_000066 16126:28807(+)
HBCFBDDB_00003
HBCFBDDB_00002
HBCFBDDB_00001
IMGPR_plasmid_3300006142_000031 87:10594(-)
LKCPCOJE_00024
LKCPCOJE_00025
LKCPCOJE_00026
IMGPR_plasmid_3300006098_000054 22128:33424(+)
FNOEIBOC_00001
FNOEIBOC_00007
FNOEIBOC_00002
IMGPR_plasmid_3300014516_000020 1:7270(-)
Regulatory protein AsnC (LNBJHBGA_00002)
Mip (VF0153) (LNBJHBGA_00001)
IMGPR_plasmid_3300029503_000066 276:8714(-)
PLJLPAND_00013
PLJLPAND_00019
IMGPR_plasmid_3300039381_000054 16794:21889(+)
CLFDCMGF_00019
IMGPR_plasmid_3300000280_000056 15462:21376(+)
PIDJJCDG_00011
PIDJJCDG_00013
PIDJJCDG_00006
Dnd__DndD (PIDJJCDG_00014)
PIDJJCDG_00012
PIDJJCDG_00010
PIDJJCDG_00007
PIDJJCDG_00005
IMGPR_plasmid_3300029458_000056 691:11648(-)
5000 nt
Defence
Virulence