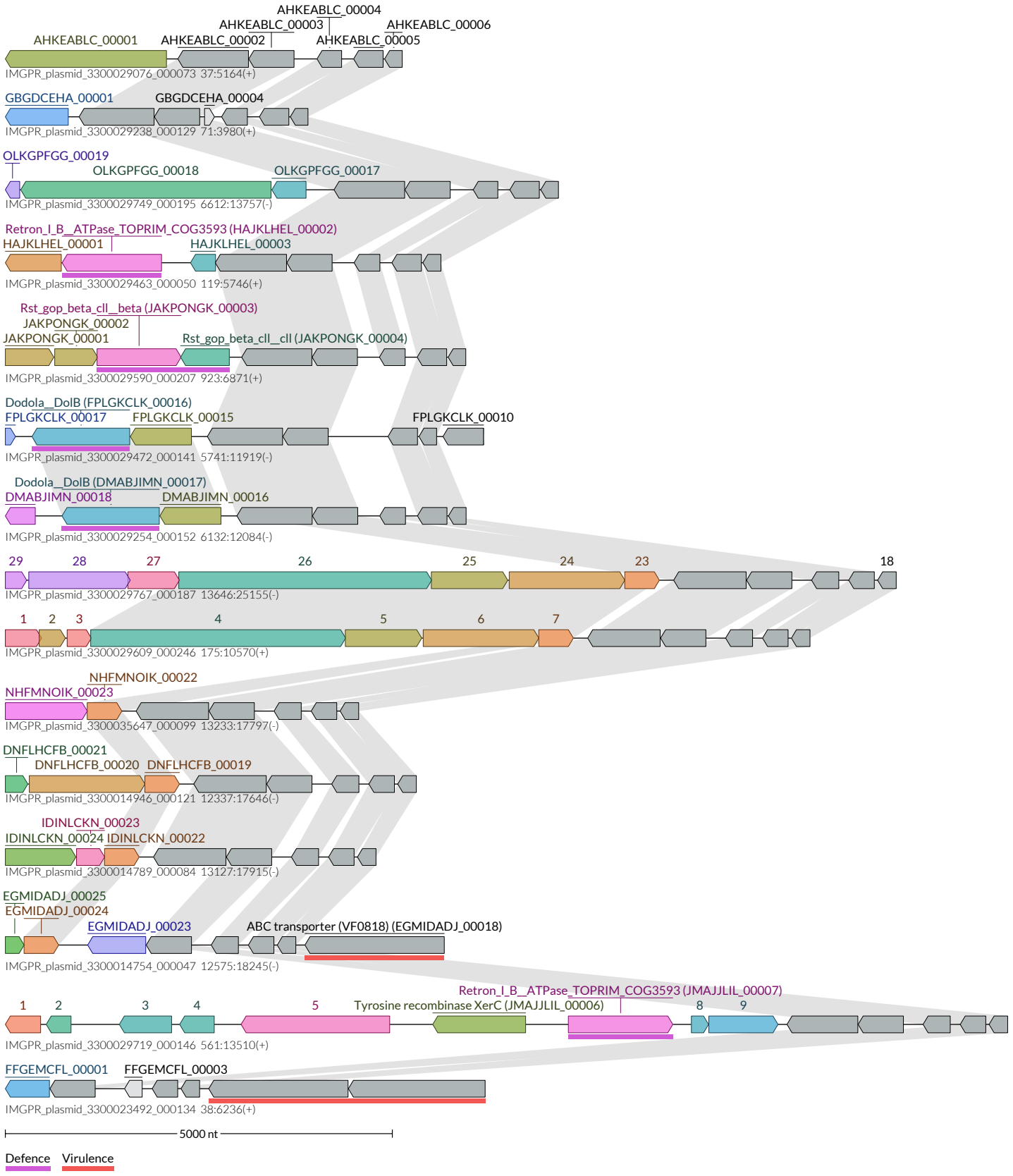
AHKEABLC_00004
AHKEABLC_00003
AHKEABLC_00006
AHKEABLC_00001
AHKEABLC_00002
AHKEABLC_00005
IMGPR_plasmid_3300029076_000073 37:5164(+)
GBGDCEHA_00001
GBGDCEHA_00004
IMGPR_plasmid_3300029238_000129 71:3980(+)
OLKGPFGG_00019
OLKGPFGG_00018
OLKGPFGG_00017
IMGPR_plasmid_3300029749_000195 6612:13757(-)
Retron_I_B__ATPase_TOPRIM_COG3593 (HAJKLHEL_00002)
HAJKLHEL_00001
HAJKLHEL_00003
IMGPR_plasmid_3300029463_000050 119:5746(+)
Rst_gop_beta_cII__beta (JAKPONGK_00003)
JAKPONGK_00002
JAKPONGK_00001
Rst_gop_beta_cII__cII (JAKPONGK_00004)
IMGPR_plasmid_3300029590_000207 923:6871(+)
Dodola__DolB (FPLGKCLK_00016)
FPLGKCLK_00017
FPLGKCLK_00015
FPLGKCLK_00010
IMGPR_plasmid_3300029472_000141 5741:11919(-)
Dodola__DolB (DMABJIMN_00017)
DMABJIMN_00018
DMABJIMN_00016
IMGPR_plasmid_3300029254_000152 6132:12084(-)
29
28
27
26
25
24
23
18
IMGPR_plasmid_3300029767_000187 13646:25155(-)
1
2
3
4
5
6
7
IMGPR_plasmid_3300029609_000246 175:10570(+)
NHFMNOIK_00022
NHFMNOIK_00023
IMGPR_plasmid_3300035647_000099 13233:17797(-)
DNFLHCFB_00021
DNFLHCFB_00020
DNFLHCFB_00019
IMGPR_plasmid_3300014946_000121 12337:17646(-)
IDINLCKN_00023
IDINLCKN_00024
IDINLCKN_00022
IMGPR_plasmid_3300014789_000084 13127:17915(-)
EGMIDADJ_00025
EGMIDADJ_00024
EGMIDADJ_00023
ABC transporter (VF0818) (EGMIDADJ_00018)
IMGPR_plasmid_3300014754_000047 12575:18245(-)
Retron_I_B__ATPase_TOPRIM_COG3593 (JMAJJLIL_00007)
1
2
3
4
5
Tyrosine recombinase XerC (JMAJJLIL_00006)
8
9
IMGPR_plasmid_3300029719_000146 561:13510(+)
FFGEMCFL_00001
FFGEMCFL_00003
IMGPR_plasmid_3300023492_000134 38:6236(+)
5000 nt
Defence
Virulence