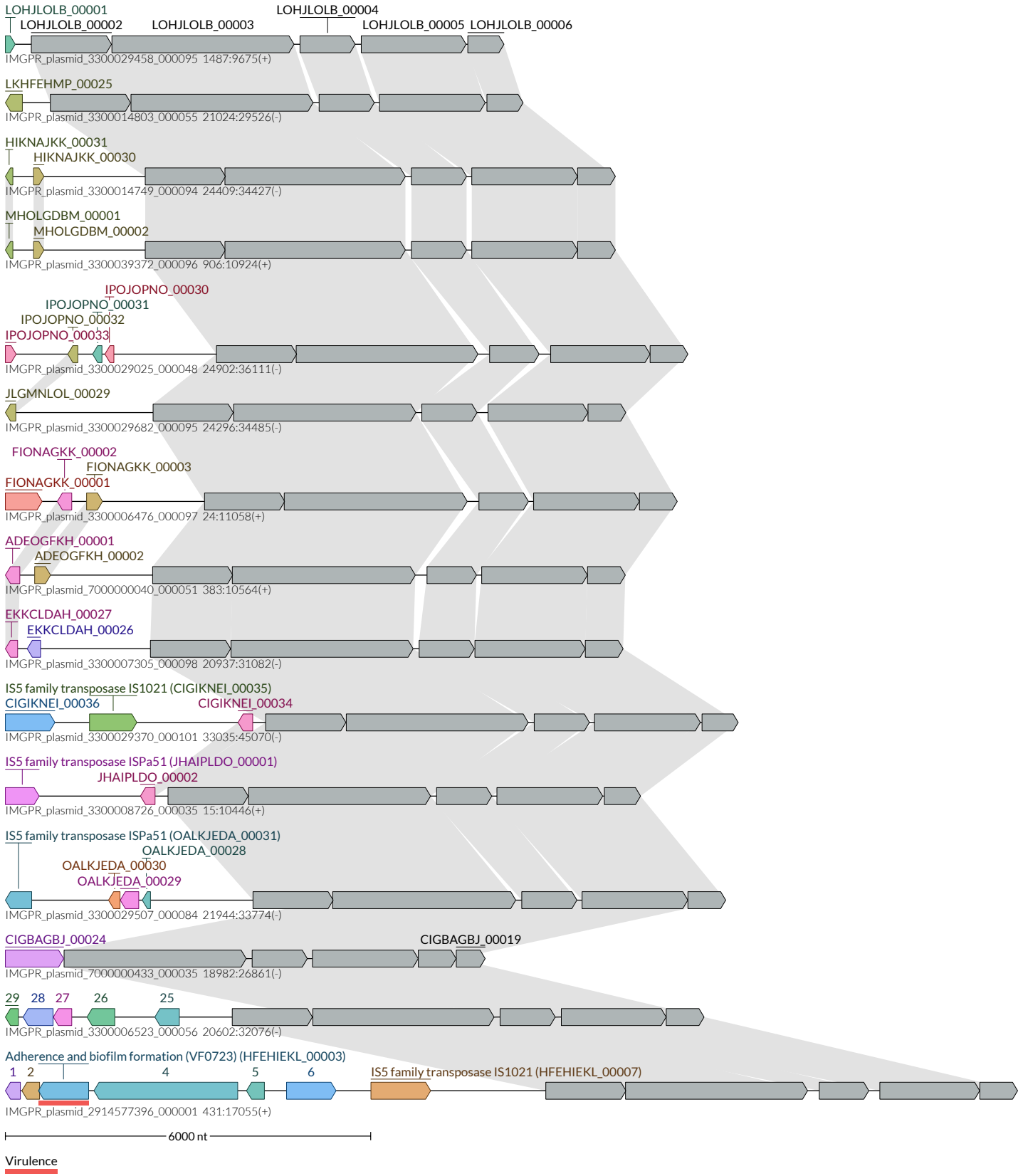
LOHJLOLB_00001
LOHJLOLB_00002
LOHJLOLB_00003
LOHJLOLB_00004
LOHJLOLB_00005
LOHJLOLB_00006
IMGPR_plasmid_3300029458_000095 1487:9675(+)
LKHFEHMP_00025
IMGPR_plasmid_3300014803_000055 21024:29526(-)
HIKNAJKK_00031
HIKNAJKK_00030
IMGPR_plasmid_3300014749_000094 24409:34427(-)
MHOLGDBM_00001
MHOLGDBM_00002
IMGPR_plasmid_3300039372_000096 906:10924(+)
IPOJOPNO_00030
IPOJOPNO_00031
IPOJOPNO_00032
IPOJOPNO_00033
IMGPR_plasmid_3300029025_000048 24902:36111(-)
JLGMNLOL_00029
IMGPR_plasmid_3300029682_000095 24296:34485(-)
FIONAGKK_00002
FIONAGKK_00003
FIONAGKK_00001
IMGPR_plasmid_3300006476_000097 24:11058(+)
ADEOGFKH_00001
ADEOGFKH_00002
IMGPR_plasmid_7000000040_000051 383:10564(+)
EKKCLDAH_00027
EKKCLDAH_00026
IMGPR_plasmid_3300007305_000098 20937:31082(-)
IS5 family transposase IS1021 (CIGIKNEI_00035)
CIGIKNEI_00036
CIGIKNEI_00034
IMGPR_plasmid_3300029370_000101 33035:45070(-)
IS5 family transposase ISPa51 (JHAIPLDO_00001)
JHAIPLDO_00002
IMGPR_plasmid_3300008726_000035 15:10446(+)
IS5 family transposase ISPa51 (OALKJEDA_00031)
OALKJEDA_00028
OALKJEDA_00030
OALKJEDA_00029
IMGPR_plasmid_3300029507_000084 21944:33774(-)
CIGBAGBJ_00024
CIGBAGBJ_00019
IMGPR_plasmid_7000000433_000035 18982:26861(-)
29
28
27
26
25
IMGPR_plasmid_3300006523_000056 20602:32076(-)
Adherence and biofilm formation (VF0723) (HFEHIEKL_00003)
1
2
4
5
6
IS5 family transposase IS1021 (HFEHIEKL_00007)
IMGPR_plasmid_2914577396_000001 431:17055(+)
6000 nt
Virulence