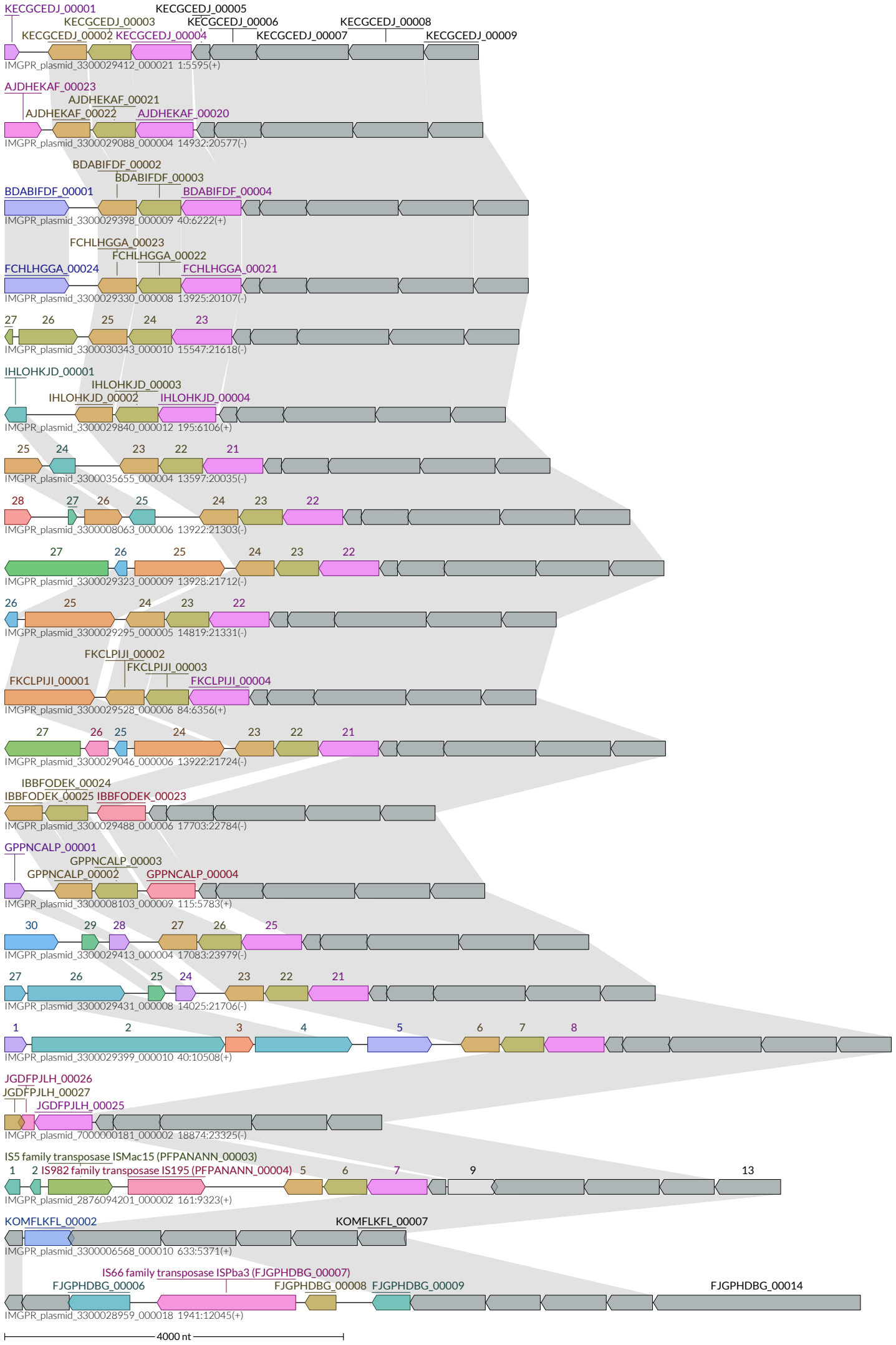
KECGCEDJ_00001
KECGCEDJ_00005
KECGCEDJ_00003
KECGCEDJ_00006
KECGCEDJ_00008
KECGCEDJ_00002
KECGCEDJ_00004
KECGCEDJ_00007
KECGCEDJ_00009
IMGPR_plasmid_3300029412_000021 1:5595(+)
AJDHEKAF_00023
AJDHEKAF_00021
AJDHEKAF_00022
AJDHEKAF_00020
IMGPR_plasmid_3300029088_000004 14932:20577(-)
BDABIFDF_00002
BDABIFDF_00003
BDABIFDF_00001
BDABIFDF_00004
IMGPR_plasmid_3300029398_000009 40:6222(+)
FCHLHGGA_00023
FCHLHGGA_00022
FCHLHGGA_00024
FCHLHGGA_00021
IMGPR_plasmid_3300029330_000008 13925:20107(-)
27 26 25 24 23
IMGPR_plasmid_3300030343_000010 15547:21618(-)
IHLOHKJD_00001
IHLOHKJD_00003
IHLOHKJD_00002
IHLOHKJD_00004
IMGPR_plasmid_3300029840_000012 195:6106(+)
25 24 23 22 21
IMGPR_plasmid_3300035655_000004 13597:20035(-)
28 27 26 25 24 23 22
IMGPR_plasmid_3300008063_000006 13922:21303(-)
27 26 25 24 23 22
IMGPR_plasmid_3300029323_000009 13928:21712(-)
26 25 24 23 22
IMGPR_plasmid_3300029295_000005 14819:21331(-)
FKCLPIJI_00002
FKCLPIJI_00003
FKCLPIJI_00001
FKCLPIJI_00004
IMGPR_plasmid_3300029528_000006 84:6356(+)
27 26 25 24 23 22 21
IMGPR_plasmid_3300029046_000006 13922:21724(-)
IBBFODEK_00024
IBBFODEK_00025
IBBFODEK_00023
IMGPR_plasmid_3300029488_000006 17703:22784(-)
GPPNCALP_00001
GPPNCALP_00003
GPPNCALP_00002
GPPNCALP_00004
IMGPR_plasmid_3300008103_000009 115:5783(+)
30 29 28 27 26 25
IMGPR_plasmid_3300029413_000004 17083:23979(-)
27 26 25 24 23 22 21
IMGPR_plasmid_3300029431_000008 14025:21706(-)
1 2 3 4 5 6 7 8
IMGPR_plasmid_3300029399_000010 40:10508(+)
JGDFPJLH_00026
JGDFPJLH_00027
JGDFPJLH_00025
IMGPR_plasmid_7000000181_000002 18874:23325(-)
IS5 family transposase ISMac15 (PFPANANN_00003)
1 2 IS982 family transposase IS195 (PFPANANN_00004) 5 6 7 9 13
IMGPR_plasmid_2876094201_000002 161:9323(+)
KOMFLKFL_00002
KOMFLKFL_00007
IMGPR_plasmid_3300006568_000010 633:5371(+)
IS66 family transposase ISPba3 (FJGPHDBG_00007)
FJGPHDBG_00006
FJGPHDBG_00008
FJGPHDBG_00009
FJGPHDBG_00014
IMGPR_plasmid_3300028959_000018 1941:12045(+)
4000 nt