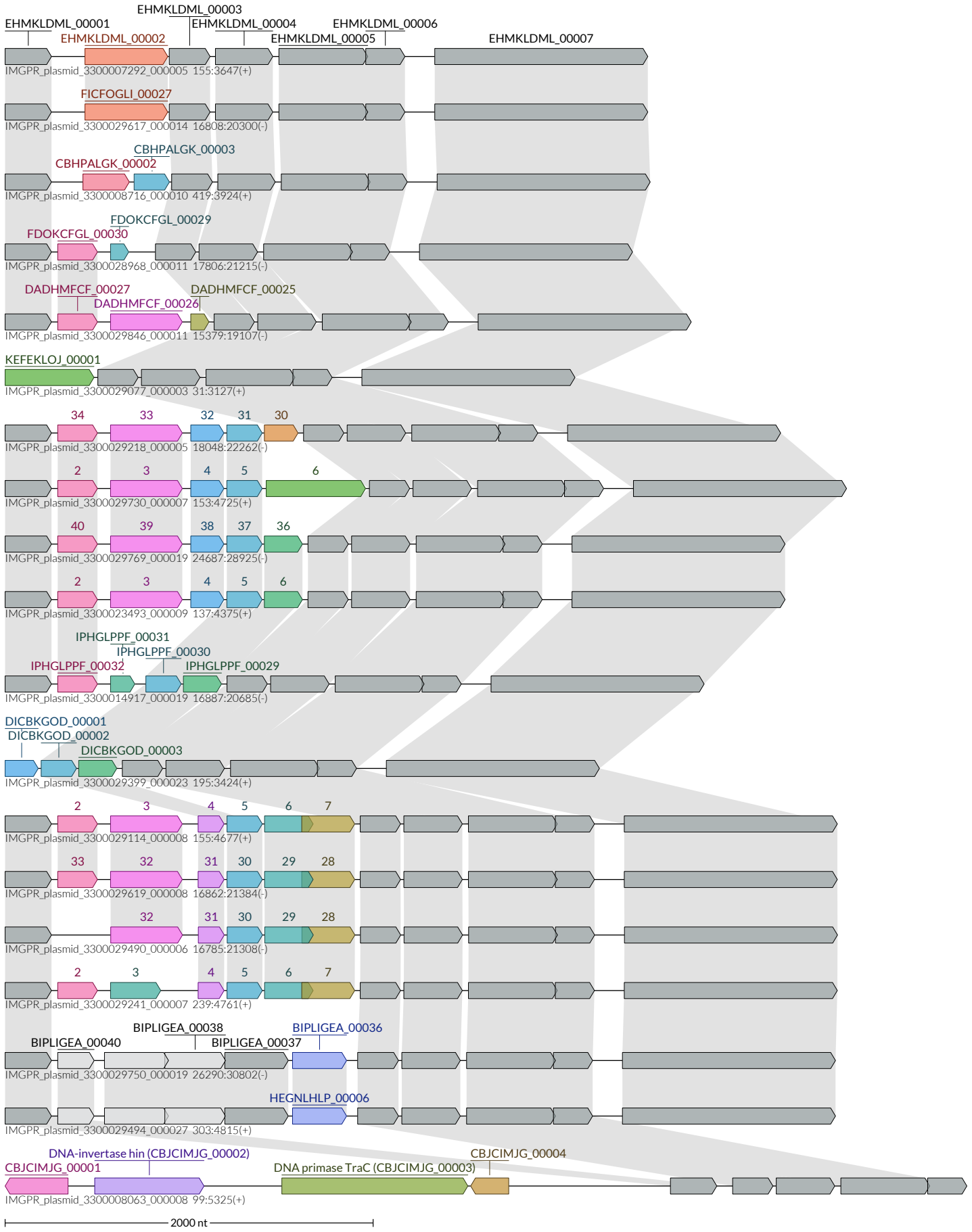
EHMKLDML_00003
EHMKLDML_00001
EHMKLDML_00004
EHMKLDML_00006
EHMKLDML_00002
EHMKLDML_00005
EHMKLDML_00007
IMGPR_plasmid_3300007292_000005 155:3647(+)
FICFOGLI_00027
IMGPR_plasmid_3300029617_000014 16808:20300(-)
CBHPALGK_00003
CBHPALGK_00002
IMGPR_plasmid_3300008716_000010 419:3924(+)
FDOKCFGL_00029
FDOKCFGL_00030
IMGPR_plasmid_3300028968_000011 17806:21215(-)
DADHMFCF_00027
DADHMFCF_00025
DADHMFCF_00026
IMGPR_plasmid_3300029846_000011 15379:19107(-)
KEFEKLOJ_00001
IMGPR_plasmid_3300029077_000003 31:3127(+)
34
33
32
31
30
IMGPR_plasmid_3300029218_000005 18048:22262(-)
2
3
4
5
6
IMGPR_plasmid_3300029730_000007 153:4725(+)
40
39
38
37
36
IMGPR_plasmid_3300029769_000019 24687:28925(-)
2
3
4
5
6
IMGPR_plasmid_3300023493_000009 137:4375(+)
IPHGLPPF_00031
IPHGLPPF_00030
IPHGLPPF_00032
IPHGLPPF_00029
IMGPR_plasmid_3300014917_000019 16887:20685(-)
DICBKGOD_00001
DICBKGOD_00002
DICBKGOD_00003
IMGPR_plasmid_3300029399_000023 195:3424(+)
2
3
4
5
6
7
IMGPR_plasmid_3300029114_000008 155:4677(+)
33
32
31
30
29
28
IMGPR_plasmid_3300029619_000008 16862:21384(-)
32
31
30
29
28
IMGPR_plasmid_3300029490_000006 16785:21308(-)
2
3
4
5
6
7
IMGPR_plasmid_3300029241_000007 239:4761(+)
BIPLIGEA_00038
BIPLIGEA_00036
BIPLIGEA_00040
BIPLIGEA_00037
IMGPR_plasmid_3300029750_000019 26290:30802(-)
HEGNLHLP_00006
IMGPR_plasmid_3300029494_000027 303:4815(+)
DNA-invertase hin (CBJCIMJG_00002)
CBJCIMJG_00004
CBJCIMJG_00001
DNA primase TraC (CBJCIMJG_00003)
IMGPR_plasmid_3300008063_000008 99:5325(+)
2000 nt