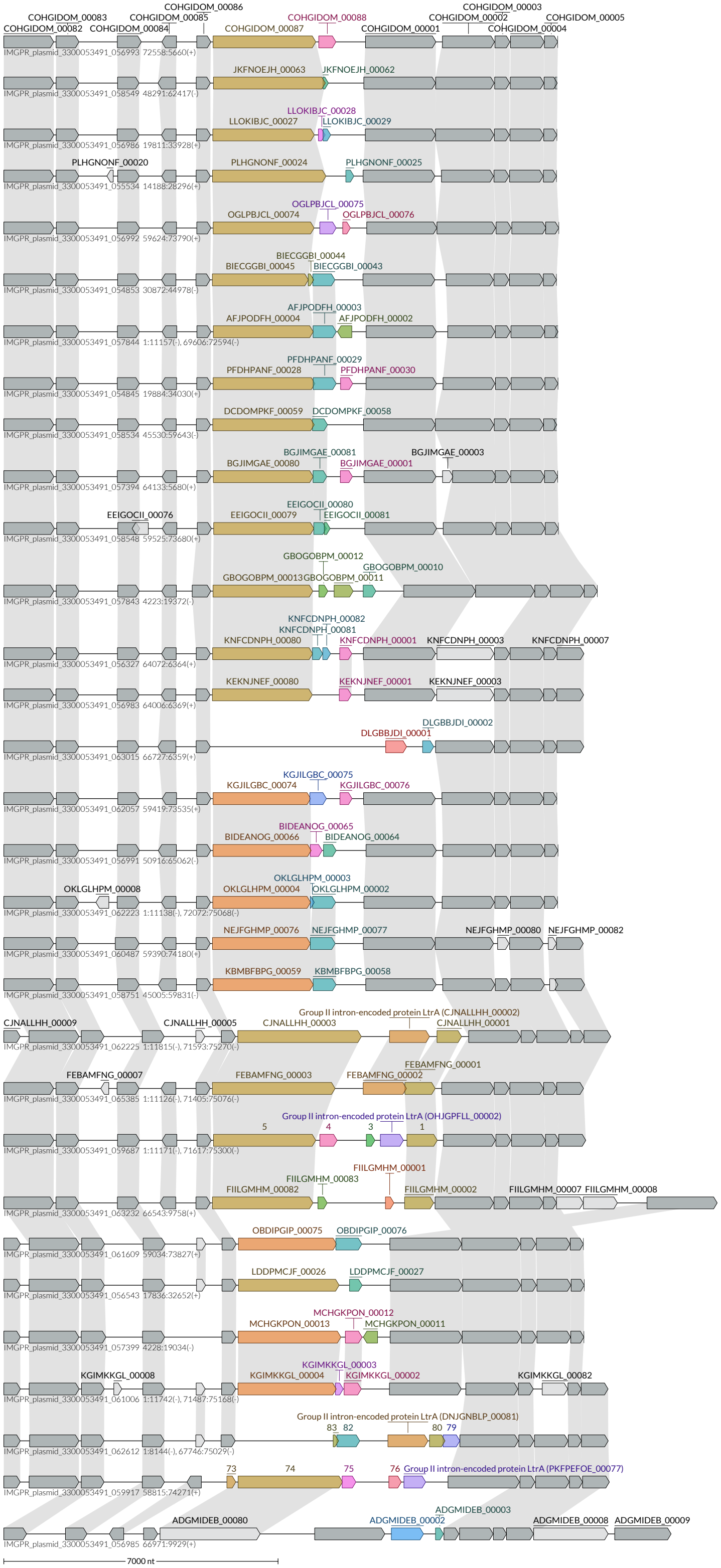
COHGIDOM_00086
COHGIDOM_00083
COHGIDOM_00085
COHGIDOM_00088
COHGIDOM_00003
COHGIDOM_00005
COHGIDOM_00082
COHGIDOM_00084
COHGIDOM_00087
COHGIDOM_00001
COHGIDOM_00002
COHGIDOM_00004
IMGPR_plasmid_3300053491_056993 72558:5660(+)
JKFNOEJH_00063
JKFNOEJH_00062
IMGPR_plasmid_3300053491_058549 48291:62417(-)
LLOKIBJC_00028
LLOKIBJC_00027
LLOKIBJC_00029
IMGPR_plasmid_3300053491_056986 19811:33928(+)
PLHGNONF_00020
PLHGNONF_00024
PLHGNONF_00025
IMGPR_plasmid_3300053491_055534 14188:28296(+)
OGLPBJCL_00075
OGLPBJCL_00074
OGLPBJCL_00076
IMGPR_plasmid_3300053491_056992 59624:73790(+)
BIECGGBI_00044
BIECGGBI_00045
BIECGGBI_00043
IMGPR_plasmid_3300053491_054853 30872:44978(-)
AFJPODFH_00003
AFJPODFH_00004
AFJPODFH_00002
IMGPR_plasmid_3300053491_057844 1:11157(-), 69606:72594(-)
PFDHPANF_00029
PFDHPANF_00028
PFDHPANF_00030
IMGPR_plasmid_3300053491_054845 19884:34030(+)
DCDOMPKF_00059
DCDOMPKF_00058
IMGPR_plasmid_3300053491_058534 45530:59643(-)
BGJIMGAE_00081
BGJIMGAE_00003
BGJIMGAE_00080
BGJIMGAE_00001
IMGPR_plasmid_3300053491_057394 64133:5680(+)
EEIGOCII_00080
EEIGOCII_00076
EEIGOCII_00079
EEIGOCII_00081
IMGPR_plasmid_3300053491_058548 59525:73680(+)
GBOGOBPM_00012
GBOGOBPM_00010
GBOGOBPM_00013
GBOGOBPM_00011
IMGPR_plasmid_3300053491_057843 4223:19372(-)
KNFCDNPH_00082
KNFCDNPH_00081
KNFCDNPH_00080
KNFCDNPH_00001
KNFCDNPH_00003
KNFCDNPH_00007
IMGPR_plasmid_3300053491_056327 64072:6364(+)
KEKNJNEF_00080
KEKNJNEF_00001
KEKNJNEF_00003
IMGPR_plasmid_3300053491_056983 64006:6369(+)
DLGBBJDI_00002
DLGBBJDI_00001
IMGPR_plasmid_3300053491_063015 66727:6359(+)
KGJILGBC_00075
KGJILGBC_00074
KGJILGBC_00076
IMGPR_plasmid_3300053491_062057 59419:73535(+)
BIDEANOG_00065
BIDEANOG_00066
BIDEANOG_00064
IMGPR_plasmid_3300053491_056991 50916:65062(-)
OKLGLHPM_00003
OKLGLHPM_00008
OKLGLHPM_00004
OKLGLHPM_00002
IMGPR_plasmid_3300053491_062223 1:11138(-), 72072:75068(-)
NEJFGHMP_00076
NEJFGHMP_00077
NEJFGHMP_00080
NEJFGHMP_00082
IMGPR_plasmid_3300053491_060487 59390:74180(+)
KBMBFBPG_00059
KBMBFBPG_00058
IMGPR_plasmid_3300053491_058751 45005:59831(-)
Group II intron-encoded protein LtrA (CJNALLHH_00002)
CJNALLHH_00009
CJNALLHH_00005
CJNALLHH_00003
CJNALLHH_00001
IMGPR_plasmid_3300053491_062225 1:11815(-), 71593:75270(-)
FEBAMFNG_00001
FEBAMFNG_00007
FEBAMFNG_00003
FEBAMFNG_00002
IMGPR_plasmid_3300053491_065385 1:11126(-), 71405:75076(-)
Group II intron-encoded protein LtrA (OHJGPFLL_00002)
5
4
3
1
IMGPR_plasmid_3300053491_059687 1:11171(-), 71617:75300(-)
FIILGMHM_00001
FIILGMHM_00083
FIILGMHM_00082
FIILGMHM_00002
FIILGMHM_00007
FIILGMHM_00008
IMGPR_plasmid_3300053491_063232 66543:9758(+)
OBDIPGIP_00075
OBDIPGIP_00076
IMGPR_plasmid_3300053491_061609 59034:73827(+)
LDDPMCJF_00026
LDDPMCJF_00027
IMGPR_plasmid_3300053491_056543 17836:32652(+)
MCHGKPON_00012
MCHGKPON_00013
MCHGKPON_00011
IMGPR_plasmid_3300053491_057399 4228:19034(-)
KGIMKKGL_00003
KGIMKKGL_00008
KGIMKKGL_00004
KGIMKKGL_00002
KGIMKKGL_00082
IMGPR_plasmid_3300053491_061006 1:11742(-), 71487:75168(-)
Group II intron-encoded protein LtrA (DNJGNBLP_00081)
83
82
80
79
IMGPR_plasmid_3300053491_062612 1:8144(-), 67746:75029(-)
73
74
75
76
Group II intron-encoded protein LtrA (PKFPEFOE_00077)
IMGPR_plasmid_3300053491_059917 58815:74271(+)
ADGMIDEB_00003
ADGMIDEB_00080
ADGMIDEB_00002
ADGMIDEB_00008
ADGMIDEB_00009
IMGPR_plasmid_3300053491_056985 66971:9929(+)
7000 nt