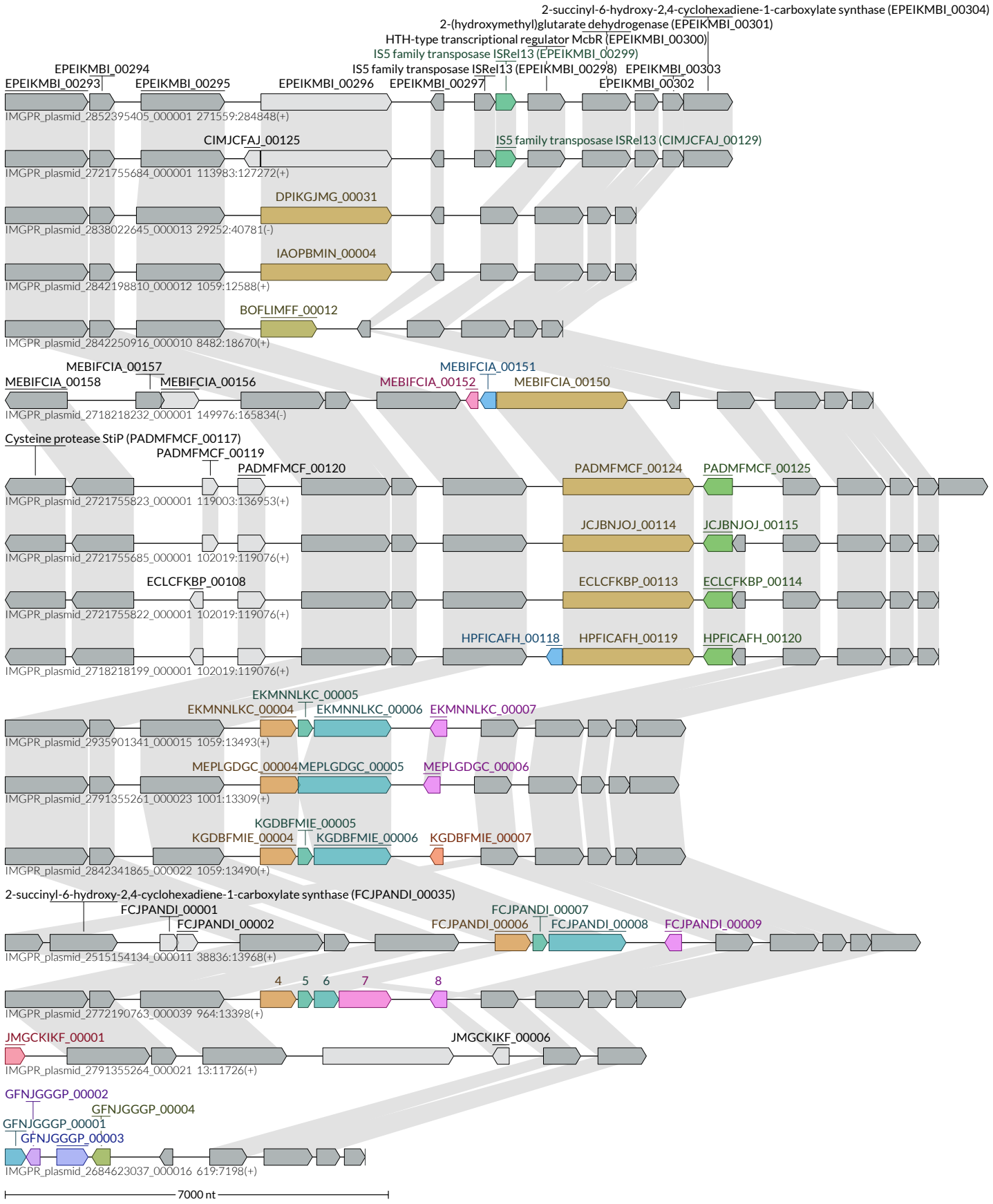
2-succinyl-6-hydroxy-2,4-cyclohexadiene-1-carboxylate synthase (EPEIKMBI_00304)
2-(hydroxymethyl)glutarate dehydrogenase (EPEIKMBI_00301)
HTH-type transcriptional regulator McbR (EPEIKMBI_00300)
IS5 family transposase ISRel13 (EPEIKMBI_00299)
IS5 family transposase ISRel13 (EPEIKMBI_00298)
EPEIKMBI_00294
EPEIKMBI_00303
EPEIKMBI_00293
EPEIKMBI_00295
EPEIKMBI_00296
EPEIKMBI_00297
EPEIKMBI_00302
IMGPR_plasmid_2852395405_000001 271559:284848(+)
CIMJCFAJ_00125
IS5 family transposase ISRel13 (CIMJCFAJ_00129)
IMGPR_plasmid_2721755684_000001 113983:127272(+)
DPIKGJMG_00031
IMGPR_plasmid_2838022645_000013 29252:40781(-)
IAOPBMIN_00004
IMGPR_plasmid_2842198810_000012 1059:12588(+)
BOFLIMFF_00012
IMGPR_plasmid_2842250916_000010 8482:18670(+)
MEBIFCIA_00157
MEBIFCIA_00151
MEBIFCIA_00158
MEBIFCIA_00156
MEBIFCIA_00152
MEBIFCIA_00150
IMGPR_plasmid_2718218232_000001 149976:165834(-)
Cysteine protease StiP (PADMFMCF_00117)
PADMFMCF_00119
PADMFMCF_00120
PADMFMCF_00124
PADMFMCF_00125
IMGPR_plasmid_2721755823_000001 119003:136953(+)
JCJBNJOJ_00114
JCJBNJOJ_00115
IMGPR_plasmid_2721755685_000001 102019:119076(+)
ECLCFKBP_00108
ECLCFKBP_00113
ECLCFKBP_00114
IMGPR_plasmid_2721755822_000001 102019:119076(+)
HPFICAFH_00118
HPFICAFH_00119
HPFICAFH_00120
IMGPR_plasmid_2718218199_000001 102019:119076(+)
EKMNNLKC_00005
EKMNNLKC_00004
EKMNNLKC_00006
EKMNNLKC_00007
IMGPR_plasmid_2935901341_000015 1059:13493(+)
MEPLGDGC_00004
MEPLGDGC_00005
MEPLGDGC_00006
IMGPR_plasmid_2791355261_000023 1001:13309(+)
KGDBFMIE_00005
KGDBFMIE_00004
KGDBFMIE_00006
KGDBFMIE_00007
IMGPR_plasmid_2842341865_000022 1059:13490(+)
2-succinyl-6-hydroxy-2,4-cyclohexadiene-1-carboxylate synthase (FCJPANDI_00035)
FCJPANDI_00001
FCJPANDI_00002
FCJPANDI_00007
FCJPANDI_00006
FCJPANDI_00008
FCJPANDI_00009
IMGPR_plasmid_2515154134_000011 38836:13968(+)
4
5
6
7
8
IMGPR_plasmid_2772190763_000039 964:13398(+)
JMGCKIKF_00001
JMGCKIKF_00006
IMGPR_plasmid_2791355264_000021 13:11726(+)
GFNJGGGP_00002
GFNJGGGP_00004
GFNJGGGP_00001
GFNJGGGP_00003
IMGPR_plasmid_2684623037_000016 619:7198(+)
7000 nt