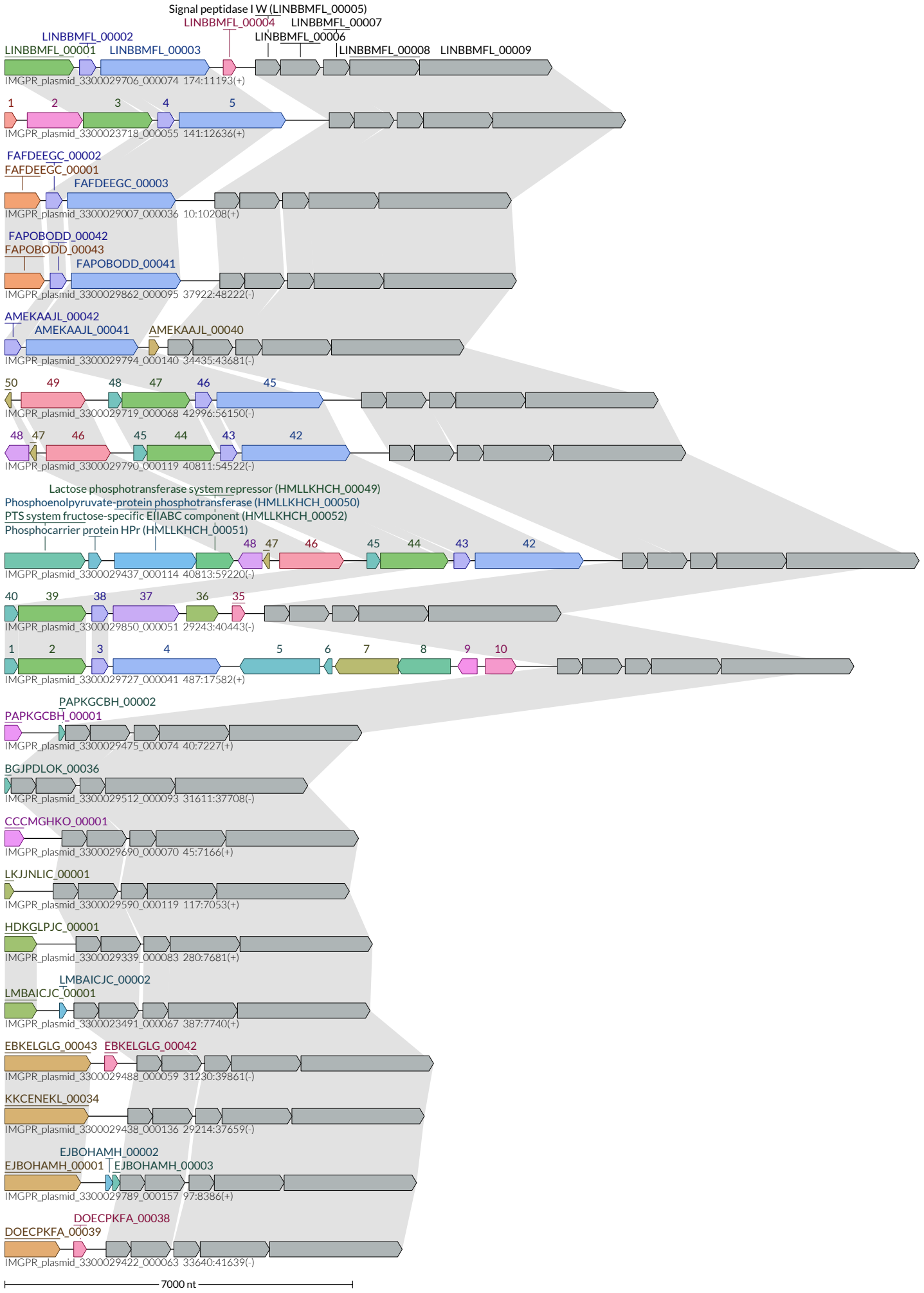
Signal peptidase I W (LINBBMFL_00005)
LINBBMFL_00004
LINBBMFL_00007
LINBBMFL_00002
LINBBMFL_00006
LINBBMFL_00001
LINBBMFL_00003
LINBBMFL_00008
LINBBMFL_00009
IMGPR_plasmid_3300029706_000074 174:11193(+)
1 2 3 4 5
IMGPR_plasmid_3300023718_000055 141:12636(+)
FAFDEEGC_00002
FAFDEEGC_00001
FAFDEEGC_00003
IMGPR_plasmid_3300029007_000036 10:10208(+)
FAPOBODD_00042
FAPOBODD_00043
FAPOBODD_00041
IMGPR_plasmid_3300029862_000095 37922:48222(-)
AMEKAAJL_00042
AMEKAAJL_00041
AMEKAAJL_00040
IMGPR_plasmid_3300029794_000140 34435:43681(-)
50 49 48 47 46 45
IMGPR_plasmid_3300029719_000068 42996:56150(-)
48 47 46 45 44 43 42
IMGPR_plasmid_3300029790_000119 40811:54522(-)
Lactose phosphotransferase system repressor (HMLLKHCH_00049)
Phosphoenolpyruvate-protein phosphotransferase (HMLLKHCH_00050)
PTS system fructose-specific EIIABC component (HMLLKHCH_00052)
Phosphocarrier protein HPr (HMLLKHCH_00051)
48 47 46 45 44 43 42
IMGPR_plasmid_3300029437_000114 40813:59220(-)
40 39 38 37 36 35
IMGPR_plasmid_3300029850_000051 29243:40443(-)
1 2 3 4 5 6 7 8 9 10
IMGPR_plasmid_3300029727_000041 487:17582(+)
PAPKGCBH_00002
PAPKGCBH_00001
IMGPR_plasmid_3300029475_000074 40:7227(+)
BGJPDLOK_00036
IMGPR_plasmid_3300029512_000093 31611:37708(-)
CCCMGHKO_00001
IMGPR_plasmid_3300029690_000070 45:7166(+)
LKJJNLIC_00001
IMGPR_plasmid_3300029590_000119 117:7053(+)
HDKGLPJC_00001
IMGPR_plasmid_3300029339_000083 280:7681(+)
LMBAICJC_00002
LMBAICJC_00001
IMGPR_plasmid_3300023491_000067 387:7740(+)
EBKELGLG_00043
EBKELGLG_00042
IMGPR_plasmid_3300029488_000059 31230:39861(-)
KKCENEKL_00034
IMGPR_plasmid_3300029438_000136 29214:37659(-)
EJBOHAMH_00002
EJBOHAMH_00001
EJBOHAMH_00003
IMGPR_plasmid_3300029789_000157 97:8386(+)
DOECPKFA_00038
DOECPKFA_00039
IMGPR_plasmid_3300029422_000063 33640:41639(-)
7000 nt