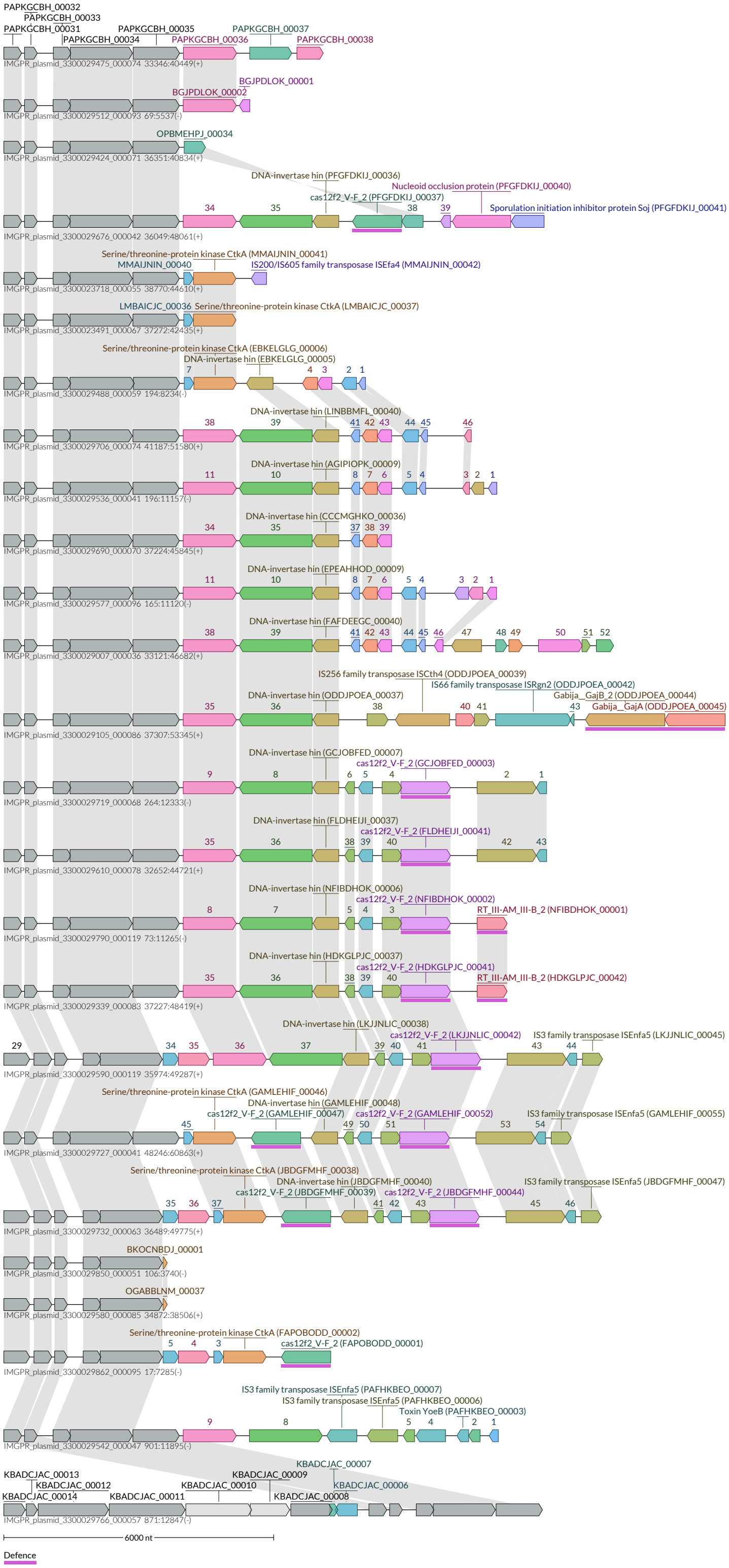
PAPKGCBH_00032
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PAPKGCBH_00034
PAPKGCBH_00036
PAPKGCBH_00037
PAPKGCBH_00038
IMGPR_plasmid_3300029475_000074 33346:40449(+)
BGJPDLOK_00001
BGJPDLOK_00002
IMGPR_plasmid_3300029512_000093 69:5537(-)
OPBMEHPJ_00034
IMGPR_plasmid_3300029424_000071 36351:40834(+)
DNA-invertase hin (PFGFDKIJ_00036)
Nucleoid occlusion protein (PFGFDKIJ_00040)
cas12f2_V-F_2 (PFGFDKIJ_00037)
Sporulation initiation inhibitor protein Soj (PFGFDKIJ_00041)
IMGPR_plasmid_3300029676_000042 36049:48061(+)
Serine/threonine-protein kinase CtkA (MMAIJNIN_00041)
MMAIJNIN_00040
IS200/IS605 family transposase ISEfa4 (MMAIJNIN_00042)
IMGPR_plasmid_3300023718_000055 38770:44610(+)
LMBAICJC_00036
Serine/threonine-protein kinase CtkA (LMBAICJC_00037)
IMGPR_plasmid_3300023491_000067 37272:42435(+)
Serine/threonine-protein kinase CtkA (EBKELGLG_00006)
DNA-invertase hin (EBKELGLG_00005)
IMGPR_plasmid_3300029488_000059 194:8234(-)
DNA-invertase hin (LINBBMFL_00040)
IMGPR_plasmid_3300029706_000074 41187:51580(+)
DNA-invertase hin (AGIPIOPK_00009)
IMGPR_plasmid_3300029536_000041 196:11157(-)
DNA-invertase hin (CCCMGHKO_00036)
IMGPR_plasmid_3300029690_000070 37224:45845(+)
DNA-invertase hin (EPEAHHOD_00009)
IMGPR_plasmid_3300029577_000096 165:11120(-)
DNA-invertase hin (FAFDEEGC_00040)
IMGPR_plasmid_3300029007_000036 33121:46682(+)
IS256 family transposase ISCth4 (ODDJPOEA_00039)
IS66 family transposase ISRgn2 (ODDJPOEA_00042)
DNA-invertase hin (ODDJPOEA_00037)
Gabija__GajB_2 (ODDJPOEA_00044)
Gabija__GajA (ODDJPOEA_00045)
IMGPR_plasmid_3300029105_000086 37307:53345(+)
DNA-invertase hin (GCJOBFED_00007)
cas12f2_V-F_2 (GCJOBFED_00003)
IMGPR_plasmid_3300029719_000068 264:12333(-)
DNA-invertase hin (FLDHEIJI_00037)
cas12f2_V-F_2 (FLDHEIJI_00041)
IMGPR_plasmid_3300029610_000078 32652:44721(+)
DNA-invertase hin (NFIBDHOK_00006)
cas12f2_V-F_2 (NFIBDHOK_00002)
RT_III-AM_III-B_2 (NFIBDHOK_00001)
IMGPR_plasmid_3300029790_000119 73:11265(-)
DNA-invertase hin (HDKGLPJC_00037)
cas12f2_V-F_2 (HDKGLPJC_00041)
RT_III-AM_III-B_2 (HDKGLPJC_00042)
IMGPR_plasmid_3300029339_000083 37227:48419(+)
DNA-invertase hin (LKJJNLIC_00038)
cas12f2_V-F_2 (LKJJNLIC_00042)
IS3 family transposase ISEnfa5 (LKJJNLIC_00045)
IMGPR_plasmid_3300029590_000119 35974:49287(+)
Serine/threonine-protein kinase CtkA (GAMLEHIF_00046)
DNA-invertase hin (GAMLEHIF_00048)
cas12f2_V-F_2 (GAMLEHIF_00047)
cas12f2_V-F_2 (GAMLEHIF_00052)
IS3 family transposase ISEnfa5 (GAMLEHIF_00055)
IMGPR_plasmid_3300029727_000041 48246:60863(+)
Serine/threonine-protein kinase CtkA (JBDGFMHF_00038)
DNA-invertase hin (JBDGFMHF_00040)
IS3 family transposase ISEnfa5 (JBDGFMHF_00047)
cas12f2_V-F_2 (JBDGFMHF_00039)
cas12f2_V-F_2 (JBDGFMHF_00044)
IMGPR_plasmid_3300029732_000063 36489:49775(+)
BKOCNBDJ_00001
IMGPR_plasmid_3300029850_000051 106:3740(-)
OGABBLNM_00037
IMGPR_plasmid_3300029580_000085 34872:38506(+)
Serine/threonine-protein kinase CtkA (FAPOBODD_00002)
cas12f2_V-F_2 (FAPOBODD_00001)
IMGPR_plasmid_3300029862_000095 17:7285(-)
IS3 family transposase ISEnfa5 (PAFHKBEO_00007)
IS3 family transposase ISEnfa5 (PAFHKBEO_00006)
Toxin YoeB (PAFHKBEO_00003)
IMGPR_plasmid_3300029542_000047 901:11895(-)
KBADCJAC_00007
KBADCJAC_00013
KBADCJAC_00009
KBADCJAC_00012
KBADCJAC_00010
KBADCJAC_00006
KBADCJAC_00014
KBADCJAC_00011
KBADCJAC_00008
IMGPR_plasmid_3300029766_000057 871:12847(-)
6000 nt
Defence