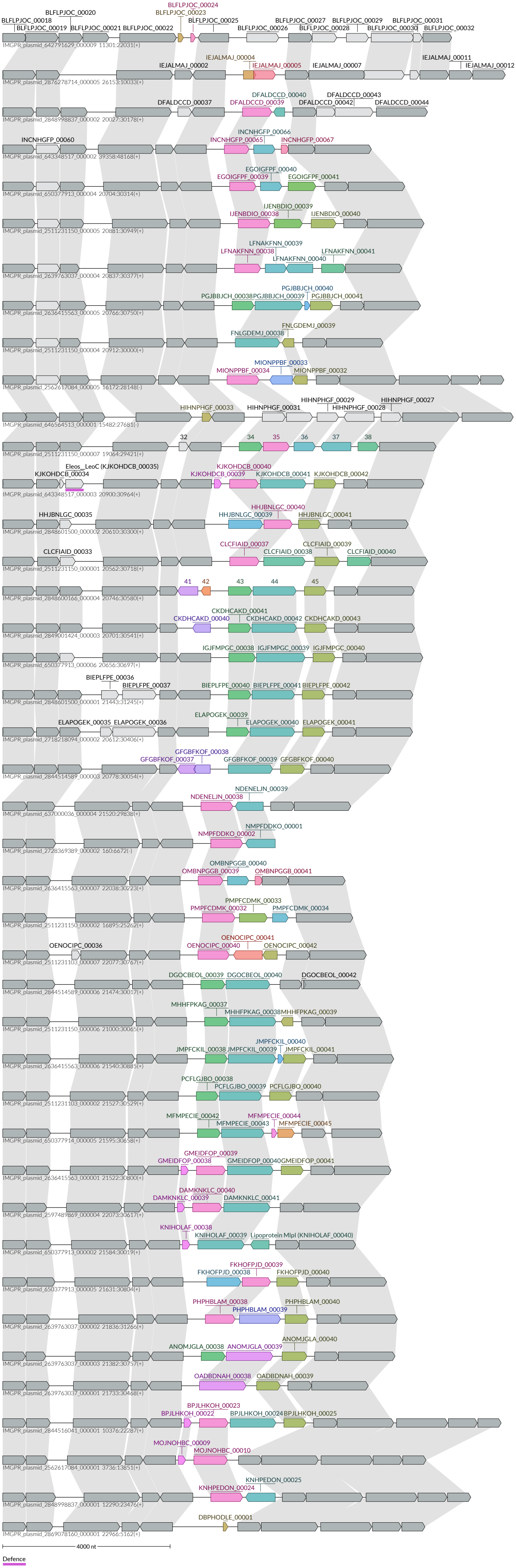
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BLFLPJOC_00030
BLFLPJOC_00032
IMGPR_plasmid_642791629_000009 11301:22031(+)
IEJALMAJ_00004
IEJALMAJ_00011
IEJALMAJ_00002
IEJALMAJ_00005
IEJALMAJ_00007
IEJALMAJ_00012
IMGPR_plasmid_2876278714_000005 26153:10033(+)
DFALDCCD_00040
DFALDCCD_00043
DFALDCCD_00037
DFALDCCD_00039
DFALDCCD_00042
DFALDCCD_00044
IMGPR_plasmid_2848998837_000002 20027:30178(+)
INCNHGFP_00066
INCNHGFP_00060
INCNHGFP_00065
INCNHGFP_00067
IMGPR_plasmid_643348517_000002 39358:48168(+)
EGOIGFPF_00040
EGOIGFPF_00039
EGOIGFPF_00041
IMGPR_plasmid_650377913_000004 20704:30314(+)
IJENBDIO_00039
IJENBDIO_00038
IJENBDIO_00040
IMGPR_plasmid_2511231150_000005 20881:30949(+)
LFNAKFNN_00039
LFNAKFNN_00038
LFNAKFNN_00041
LFNAKFNN_00040
IMGPR_plasmid_2639763037_000004 20837:30377(+)
PGJBBJCH_00040
PGJBBJCH_00038
PGJBBJCH_00039
PGJBBJCH_00041
IMGPR_plasmid_2636415563_000005 20766:30750(+)
FNLGDEMJ_00039
FNLGDEMJ_00038
IMGPR_plasmid_2511231150_000004 20912:30000(+)
MIONPPBF_00033
MIONPPBF_00034
MIONPPBF_00032
IMGPR_plasmid_2562617084_000005 16172:28148(-)
HIHNPHGF_00029
HIHNPHGF_00027
HIHNPHGF_00033
HIHNPHGF_00031
HIHNPHGF_00028
IMGPR_plasmid_646564513_000001 15482:27681(-)
32
34
35
36
37
38
IMGPR_plasmid_2511231150_000007 19064:29421(+)
Eleos_LeoC (KJKOHDCB_00035)
KJKOHDCB_00040
KJKOHDCB_00034
KJKOHDCB_00039
KJKOHDCB_00041
KJKOHDCB_00042
IMGPR_plasmid_643348517_000003 20900:30964(+)
HHJBNLGC_00040
HHJBNLGC_00035
HHJBNLGC_00039
HHJBNLGC_00041
IMGPR_plasmid_2848601500_000002 20610:30300(+)
CLCFIAID_00037
CLCFIAID_00039
CLCFIAID_00033
CLCFIAID_00038
CLCFIAID_00040
IMGPR_plasmid_2511231150_000001 20562:30718(+)
41
42
43
44
45
IMGPR_plasmid_2848600166_000004 20746:30580(+)
CKDHCAKD_00041
CKDHCAKD_00040
CKDHCAKD_00042
CKDHCAKD_00043
IMGPR_plasmid_2849001424_000003 20701:30541(+)
IGJFMPGC_00038
IGJFMPGC_00039
IGJFMPGC_00040
IMGPR_plasmid_650377913_000006 20656:30697(+)
BIEPLFPE_00036
BIEPLFPE_00037
BIEPLFPE_00040
BIEPLFPE_00041
BIEPLFPE_00042
IMGPR_plasmid_2848601500_000001 21443:31245(+)
ELAPOGEK_00039
ELAPOGEK_00035
ELAPOGEK_00036
ELAPOGEK_00040
ELAPOGEK_00041
IMGPR_plasmid_2718218094_000002 20612:30406(+)
GFGBFKOF_00038
GFGBFKOF_00037
GFGBFKOF_00039
GFGBFKOF_00040
IMGPR_plasmid_2844514589_000003 20778:30054(+)
NDENELJN_00039
NDENELJN_00038
IMGPR_plasmid_637000036_000004 21520:29838(+)
NMPFDDKO_00001
NMPFDDKO_00002
IMGPR_plasmid_2728369389_000002 160:6672(-)
OMBNPGGB_00040
OMBNPGGB_00039
OMBNPGGB_00041
IMGPR_plasmid_2636415563_000007 22038:30223(+)
PMPFCDMK_00033
PMPFCDMK_00032
PMPFCDMK_00034
IMGPR_plasmid_2511231150_000002 16895:25262(+)
OENOCIPC_00041
OENOCIPC_00036
OENOCIPC_00040
OENOCIPC_00042
IMGPR_plasmid_2511231103_000007 22077:30767(+)
DGOCBEOL_00039
DGOCBEOL_00040
DGOCBEOL_00042
IMGPR_plasmid_2844514589_000006 21474:30017(+)
MHHFPKAG_00037
MHHFPKAG_00038
MHHFPKAG_00039
IMGPR_plasmid_2511231150_000006 21000:30065(+)
JMPFCKIL_00040
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JMPFCKIL_00041
IMGPR_plasmid_2636415563_000006 21540:30885(+)
PCFLGJBO_00038
PCFLGJBO_00039
PCFLGJBO_00040
IMGPR_plasmid_2511231103_000002 21527:30529(+)
MFMPECIE_00042
MFMPECIE_00044
MFMPECIE_00043
MFMPECIE_00045
IMGPR_plasmid_650377914_000005 21595:30658(+)
GMEIDFOP_00039
GMEIDFOP_00038
GMEIDFOP_00040
GMEIDFOP_00041
IMGPR_plasmid_2636415563_000001 21522:30800(+)
DAMKNKLC_00040
DAMKNKLC_00039
DAMKNKLC_00041
IMGPR_plasmid_2597489869_000004 22073:30617(+)
KNIHOLAF_00038
KNIHOLAF_00039
Lipoprotein MlpI (KNIHOLAF_00040)
IMGPR_plasmid_650377913_000002 21584:30019(+)
FKHOFPJD_00039
FKHOFPJD_00038
FKHOFPJD_00040
IMGPR_plasmid_650377913_000005 21631:30804(+)
PHPHBLAM_00038
PHPHBLAM_00040
PHPHBLAM_00039
IMGPR_plasmid_2639763037_000002 21836:31266(+)
ANOMJGLA_00040
ANOMJGLA_00038
ANOMJGLA_00039
IMGPR_plasmid_2639763037_000003 21382:30757(+)
OADBDNAH_00038
OADBDNAH_00039
IMGPR_plasmid_2639763037_000001 21733:30468(+)
BPJLHKOH_00023
BPJLHKOH_00022
BPJLHKOH_00024
BPJLHKOH_00025
IMGPR_plasmid_2844516041_000001 10376:22287(+)
MOJNOHBC_00009
MOJNOHBC_00010
IMGPR_plasmid_2562617084_000001 3736:13851(+)
KNHPEDON_00025
KNHPEDON_00024
IMGPR_plasmid_2848998837_000001 12290:23476(+)
DBPHODLE_00001
IMGPR_plasmid_2869078160_000001 22966:5162(+)
4000 nt
Defence