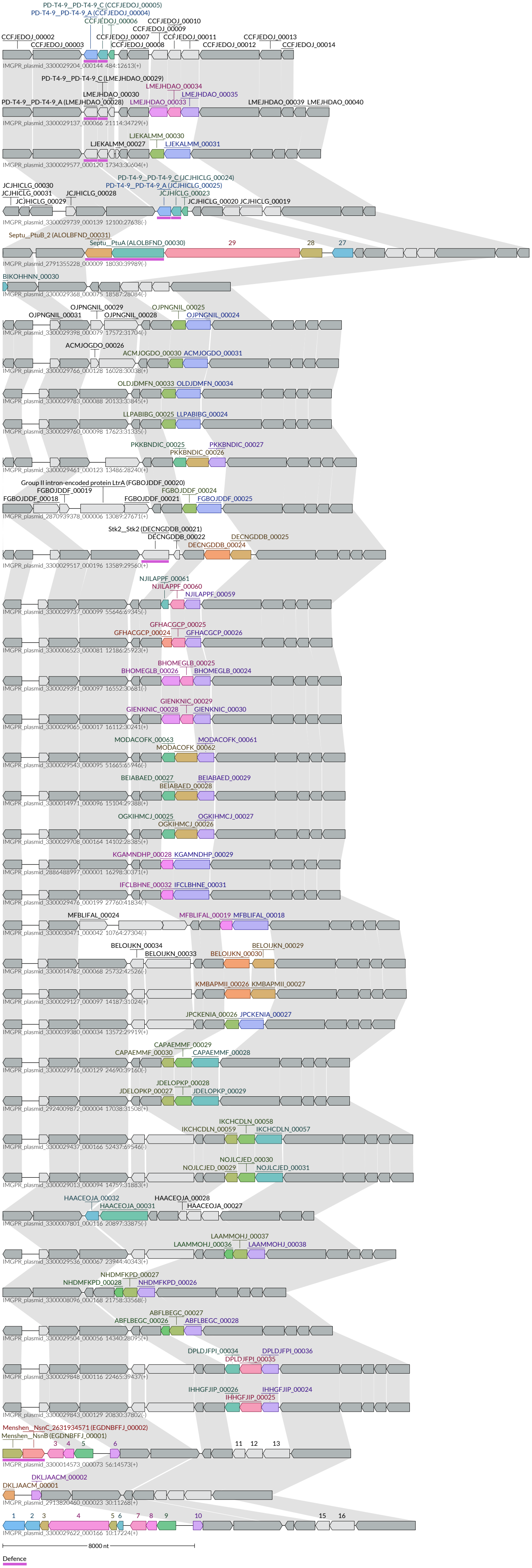
PD-T4-9__PD-T4-9_C (CCFJEDOJ_00005)
PD-T4-9__PD-T4-9_A (CCFJEDOJ_00004)
CCFJEDOJ_00006
CCFJEDOJ_00010
CCFJEDOJ_00009
CCFJEDOJ_00002
CCFJEDOJ_00007
CCFJEDOJ_00011
CCFJEDOJ_00013
CCFJEDOJ_00003
CCFJEDOJ_00008
CCFJEDOJ_00012
CCFJEDOJ_00014
IMGPR_plasmid_3300029204_000144 484:12613(+)
PD-T4-9__PD-T4-9_C (LMEJHDAO_00029)
LMEJHDAO_00034
LMEJHDAO_00030
LMEJHDAO_00035
PD-T4-9__PD-T4-9_A (LMEJHDAO_00028)
LMEJHDAO_00033
LMEJHDAO_00039
LMEJHDAO_00040
IMGPR_plasmid_3300029137_000066 21114:34729(+)
LJEKALMM_00030
LJEKALMM_00027
LJEKALMM_00031
IMGPR_plasmid_3300029577_000120 17343:30604(+)
PD-T4-9__PD-T4-9_C (JCJHICLG_00024)
JCJHICLG_00030
PD-T4-9__PD-T4-9_A (JCJHICLG_00025)
JCJHICLG_00031
JCJHICLG_00028
JCJHICLG_00023
JCJHICLG_00029
JCJHICLG_00020
JCJHICLG_00019
IMGPR_plasmid_3300029739_000139 12100:27638(-)
Septu__PtuB_2 (ALOLBFND_00031)
Septu__PtuA (ALOLBFND_00030)
29
28
27
IMGPR_plasmid_2791355228_000009 18030:39989(-)
BIKOHHNN_00030
IMGPR_plasmid_3300029368_000075 18587:28084(-)
OJPNGNIL_00029
OJPNGNIL_00025
OJPNGNIL_00031
OJPNGNIL_00028
OJPNGNIL_00024
IMGPR_plasmid_3300029398_000079 17572:31704(-)
ACMJOGDO_00026
ACMJOGDO_00030
ACMJOGDO_00031
IMGPR_plasmid_3300029766_000128 16028:30038(+)
OLDJDMFN_00033
OLDJDMFN_00034
IMGPR_plasmid_3300029783_000088 20133:33845(+)
LLPABIBG_00025
LLPABIBG_00024
IMGPR_plasmid_3300029760_000098 17623:31335(-)
PKKBNDIC_00025
PKKBNDIC_00027
PKKBNDIC_00026
IMGPR_plasmid_3300029461_000123 13486:28240(+)
Group II intron-encoded protein LtrA (FGBOJDDF_00020)
FGBOJDDF_00019
FGBOJDDF_00024
FGBOJDDF_00018
FGBOJDDF_00021
FGBOJDDF_00025
IMGPR_plasmid_2870939378_000006 13089:27671(+)
Stk2__Stk2 (DECNGDDB_00021)
DECNGDDB_00022
DECNGDDB_00025
DECNGDDB_00024
IMGPR_plasmid_3300029517_000196 13589:29560(+)
NJILAPPF_00061
NJILAPPF_00060
NJILAPPF_00059
IMGPR_plasmid_3300029737_000099 55646:69345(-)
GFHACGCP_00025
GFHACGCP_00024
GFHACGCP_00026
IMGPR_plasmid_3300006523_000081 12186:25923(+)
BHOMEGLB_00025
BHOMEGLB_00026
BHOMEGLB_00024
IMGPR_plasmid_3300029391_000097 16552:30681(-)
GIENKNIC_00029
GIENKNIC_00028
GIENKNIC_00030
IMGPR_plasmid_3300029065_000017 16112:30241(+)
MODACOFK_00063
MODACOFK_00061
MODACOFK_00062
IMGPR_plasmid_3300029543_000095 51665:65946(-)
BEIABAED_00027
BEIABAED_00029
BEIABAED_00028
IMGPR_plasmid_3300014971_000096 15104:29388(+)
OGKIHMCJ_00025
OGKIHMCJ_00027
OGKIHMCJ_00026
IMGPR_plasmid_3300029708_000164 14102:28385(+)
KGAMNDHP_00028
KGAMNDHP_00029
IMGPR_plasmid_2886488997_000001 16298:30371(+)
IFCLBHNE_00032
IFCLBHNE_00031
IMGPR_plasmid_3300029476_000199 27760:41834(-)
MFBLIFAL_00024
MFBLIFAL_00019
MFBLIFAL_00018
IMGPR_plasmid_3300030471_000042 10764:27304(-)
BELOIJKN_00034
BELOIJKN_00029
BELOIJKN_00033
BELOIJKN_00030
IMGPR_plasmid_3300014782_000068 25732:42526(-)
KMBAPMII_00026
KMBAPMII_00027
IMGPR_plasmid_3300029127_000097 14187:31024(+)
JPCKENIA_00026
JPCKENIA_00027
IMGPR_plasmid_3300039380_000034 13572:29919(+)
CAPAEMMF_00029
CAPAEMMF_00030
CAPAEMMF_00028
IMGPR_plasmid_3300029716_000129 24690:39160(-)
JDELOPKP_00028
JDELOPKP_00027
JDELOPKP_00029
IMGPR_plasmid_2924009872_000004 17038:31508(+)
IKCHCDLN_00058
IKCHCDLN_00059
IKCHCDLN_00057
IMGPR_plasmid_3300029437_000166 52437:69546(-)
NOJLCJED_00030
NOJLCJED_00029
NOJLCJED_00031
IMGPR_plasmid_3300029013_000094 14759:31883(+)
HAACEOJA_00032
HAACEOJA_00028
HAACEOJA_00031
HAACEOJA_00027
IMGPR_plasmid_3300007801_000116 20897:33875(-)
LAAMMOHJ_00037
LAAMMOHJ_00036
LAAMMOHJ_00038
IMGPR_plasmid_3300029536_000067 23944:40343(+)
NHDMFKPD_00027
NHDMFKPD_00028
NHDMFKPD_00026
IMGPR_plasmid_3300008096_000168 21758:33568(-)
ABFLBEGC_00027
ABFLBEGC_00026
ABFLBEGC_00028
IMGPR_plasmid_3300029504_000056 14340:28095(+)
DPLDJFPI_00034
DPLDJFPI_00036
DPLDJFPI_00035
IMGPR_plasmid_3300029848_000116 22465:39437(+)
IHHGFJIP_00026
IHHGFJIP_00024
IHHGFJIP_00025
IMGPR_plasmid_3300029843_000129 20830:37802(-)
Menshen__NsnC_2631934571 (EGDNBFFJ_00002)
Menshen__NsnB (EGDNBFFJ_00001)
3
4
5
6
11
12
13
IMGPR_plasmid_3300014573_000073 56:14573(+)
DKLJAACM_00002
DKLJAACM_00001
IMGPR_plasmid_2913820460_000023 30:11268(+)
1
2
3
4
5
6
7
8
9
10
15
16
IMGPR_plasmid_3300029622_000166 10:17224(+)
8000 nt
Defence