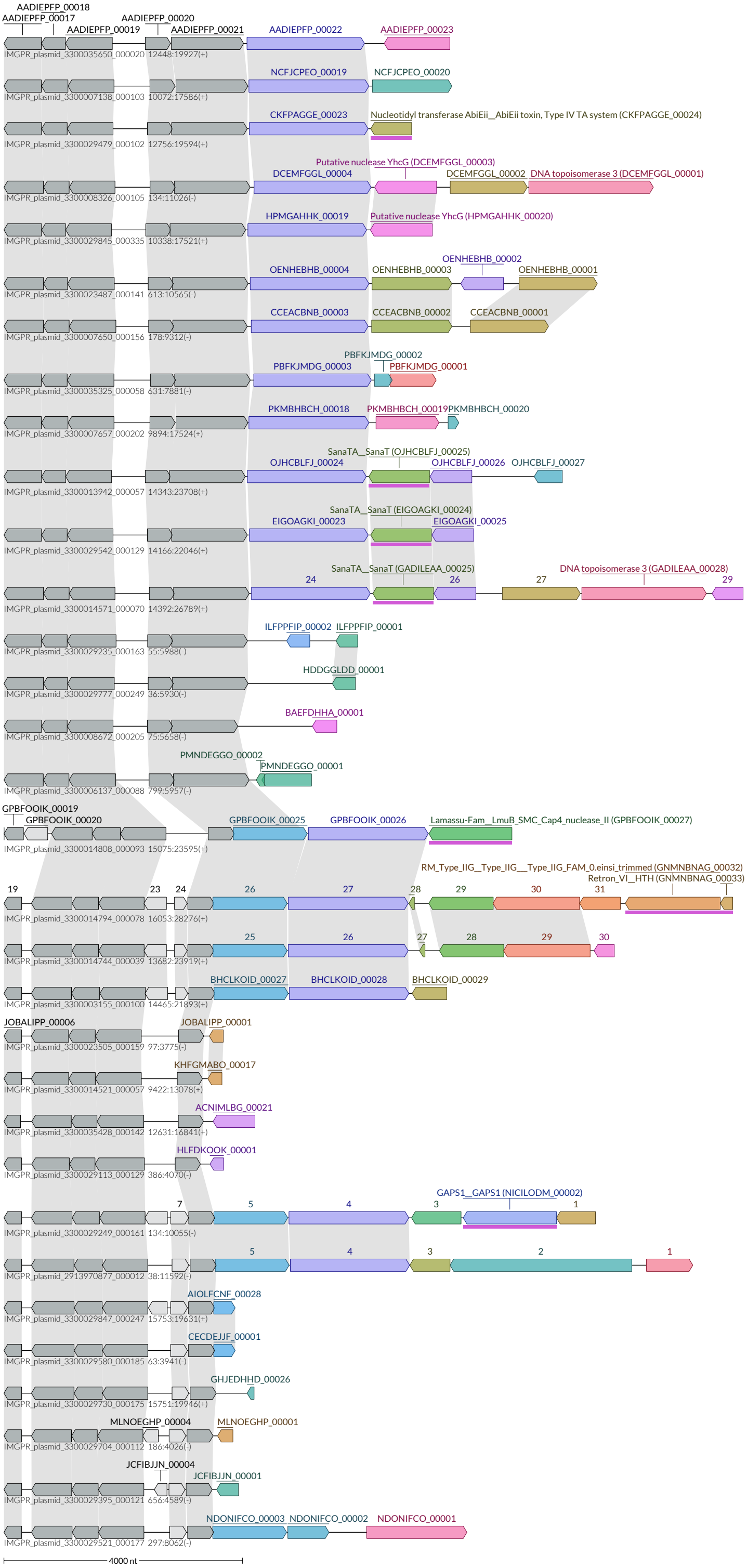
AADIEPFP_00018
AADIEPFP_00017
AADIEPFP_00019
AADIEPFP_00020
AADIEPFP_00021
AADIEPFP_00022
AADIEPFP_00023
IMGPR_plasmid_3300035650_000020 12448:19927(+)
NCFJCPEO_00019
NCFJCPEO_00020
IMGPR_plasmid_3300007138_000103 10072:17586(+)
CKFPAGGE_00023
Nucleotidyl transferase AbiEii__AbiEii toxin, Type IV TA system (CKFPAGGE_00024)
IMGPR_plasmid_3300029479_000102 12756:19594(+)
Putative nuclease YhcG (DCEMFGGL_00003)
DCEMFGGL_00004
DCEMFGGL_00002
DNA topoisomerase 3 (DCEMFGGL_00001)
IMGPR_plasmid_3300008326_000105 134:11026(-)
HPMGAHHK_00019
Putative nuclease YhcG (HPMGAHHK_00020)
IMGPR_plasmid_3300029845_000335 10338:17521(+)
OENHEBHB_00002
OENHEBHB_00004
OENHEBHB_00003
OENHEBHB_00001
IMGPR_plasmid_3300023487_000141 613:10565(-)
CCEACBNB_00003
CCEACBNB_00002
CCEACBNB_00001
IMGPR_plasmid_3300007650_000156 178:9312(-)
PBFKJMDG_00002
PBFKJMDG_00003
PBFKJMDG_00001
IMGPR_plasmid_3300035325_000058 631:7881(-)
PKMBHBCH_00018
PKMBHBCH_00019
PKMBHBCH_00020
IMGPR_plasmid_3300007657_000202 9894:17524(+)
SanaTA__SanaT (OJHCBLFJ_00025)
OJHCBLFJ_00024
OJHCBLFJ_00026
OJHCBLFJ_00027
IMGPR_plasmid_3300013942_000057 14343:23708(+)
SanaTA__SanaT (EIGOAGKI_00024)
EIGOAGKI_00023
EIGOAGKI_00025
IMGPR_plasmid_3300029542_000129 14166:22046(+)
SanaTA__SanaT (GADILEAA_00025)
DNA topoisomerase 3 (GADILEAA_00028)
24
26
27
29
IMGPR_plasmid_3300014571_000070 14392:26789(+)
ILFPPFIP_00002
ILFPPFIP_00001
IMGPR_plasmid_3300029235_000163 55:5988(-)
HDDGGLDD_00001
IMGPR_plasmid_3300029777_000249 36:5930(-)
BAEFDHHA_00001
IMGPR_plasmid_3300008672_000205 75:5658(-)
PMNDEGGO_00002
PMNDEGGO_00001
IMGPR_plasmid_3300006137_000088 799:5957(-)
GPBFOOIK_00019
GPBFOOIK_00020
GPBFOOIK_00025
GPBFOOIK_00026
Lamassu-Fam__LmuB_SMC_Cap4_nuclease_II (GPBFOOIK_00027)
IMGPR_plasmid_3300014808_000093 15075:23595(+)
RM_Type_IIG__Type_IIG__Type_IIG_FAM_0.einsi_trimmed (GNMNBNAG_00032)
Retron_VI__HTH (GNMNBNAG_00033)
19
23
24
26
27
28
29
30
31
IMGPR_plasmid_3300014794_000078 16053:28276(+)
25
26
27
28
29
30
IMGPR_plasmid_3300014744_000039 13682:23919(+)
BHCLKOID_00027
BHCLKOID_00028
BHCLKOID_00029
IMGPR_plasmid_3300003155_000100 14465:21893(+)
JOBALIPP_00006
JOBALIPP_00001
IMGPR_plasmid_3300023505_000159 97:3775(-)
KHFGMABO_00017
IMGPR_plasmid_3300014521_000057 9422:13078(+)
ACNIMLBG_00021
IMGPR_plasmid_3300035428_000142 12631:16841(+)
HLFDKOOK_00001
IMGPR_plasmid_3300029113_000129 386:4070(-)
GAPS1__GAPS1 (NICILODM_00002)
7
5
4
3
1
IMGPR_plasmid_3300029249_000161 134:10055(-)
5
4
3
2
1
IMGPR_plasmid_2913970877_000012 38:11592(-)
AIOLFCNF_00028
IMGPR_plasmid_3300029847_000247 15753:19631(+)
CECDEJJF_00001
IMGPR_plasmid_3300029580_000185 63:3941(-)
GHJEDHHD_00026
IMGPR_plasmid_3300029730_000175 15751:19946(+)
MLNOEGHP_00004
MLNOEGHP_00001
IMGPR_plasmid_3300029704_000112 186:4026(-)
JCFIBJJN_00004
JCFIBJJN_00001
IMGPR_plasmid_3300029395_000121 656:4589(-)
NDONIFCO_00003
NDONIFCO_00002
NDONIFCO_00001
IMGPR_plasmid_3300029521_000177 297:8062(-)
4000 nt
Defence