DPDNMGDP_00002
DPDNMGDP_00004
DPDNMGDP_00006
Type IV secretion system protein virB4 (DPDNMGDP_00011)
DPDNMGDP_00009
Type IV secretion system protein PtlH (DPDNMGDP_00014)
DPDNMGDP_00003
DPDNMGDP_00007
DPDNMGDP_00010
DPDNMGDP_00012
DPDNMGDP_00001
DPDNMGDP_00005
DPDNMGDP_00008
DPDNMGDP_00013
IMGPR_plasmid_2695420777_000001 156:11551(+)
IOOFNMJK_00009
IOOFNMJK_00006
IOOFNMJK_00007
IOOFNMJK_00005
IMGPR_plasmid_2700989255_000002 131:10999(-)
cas12f2_V-F_3 (NHKCPAIL_00017)
NHKCPAIL_00018
NHKCPAIL_00009
NHKCPAIL_00011
NHKCPAIL_00004
NHKCPAIL_00008
NHKCPAIL_00010
NHKCPAIL_00016
IMGPR_plasmid_2859872580_000001 286:14856(+)
NOGFAONB_00022
NOGFAONB_00020
Modification methylase DpnIIB (NOGFAONB_00014)
NOGFAONB_00023
NOGFAONB_00021
NOGFAONB_00015
IMGPR_plasmid_2654588024_000001 7766:21968(-)
LCBFDDJM_00008
LCBFDDJM_00007
LCBFDDJM_00009
LCBFDDJM_00014
IMGPR_plasmid_2731957788_000003 868:12449(+)
JPPBFIHL_00021
JPPBFIHL_00020
JPPBFIHL_00022
IMGPR_plasmid_2548876661_000001 8894:20486(+)
EOFHICNM_00027
EOFHICNM_00028
IMGPR_plasmid_2703718949_000001 14038:24398(+)
NOBDNLFC_00008
NOBDNLFC_00010
NOBDNLFC_00005
IMGPR_plasmid_2751185998_000001 178:11569(-)
CEFIBBNP_00001
CEFIBBNP_00002
IMGPR_plasmid_2751185984_000002 23653:7130(+)
KOKKKBGH_00029
KOKKKBGH_00031
IMGPR_plasmid_2663762634_000001 16607:27340(+)
EBKPLANK_00027
IMGPR_plasmid_2700989276_000001 15096:25537(+)
CJHAIOAM_00013
IMGPR_plasmid_2684623193_000002 5973:17359(+)
LBFHJKOG_00010
IMGPR_plasmid_2700989254_000003 2620:14232(-)
LEPCPMEN_00008
IMGPR_plasmid_2667527814_000001 132:12046(-)
NGEHBCAP_00013
IMGPR_plasmid_2695420780_000004 6122:18147(+)
PPDFADHN_00003
IMGPR_plasmid_2695420429_000001 1085:6838(-)
AECFIICH_00024
IMGPR_plasmid_2671180883_000001 13020:18773(+)
BCCGGMPF_00034
IMGPR_plasmid_2731957762_000001 21388:27439(+)
NDKCHNAK_00003
NDKCHNAK_00002
NDKCHNAK_00004
NDKCHNAK_00001
IMGPR_plasmid_2671180011_000001 54:7905(-)
GAJEEEMD_00033
GAJEEEMD_00034
GAJEEEMD_00032
GAJEEEMD_00035
IMGPR_plasmid_2731957764_000001 19543:27324(+)
MLNNLLKG_00003
MLNNLLKG_00001
MLNNLLKG_00004
MLNNLLKG_00002
IMGPR_plasmid_2728368971_000001 5:8226(-)
JEEIKBJE_00031
JEEIKBJE_00033
JEEIKBJE_00032
IMGPR_plasmid_2663763509_000001 20023:26723(+)
5000 nt
Defence