POHOADIK_00041
Druantia_II__DruM (POHOADIK_00039)
POHOADIK_00043
Gabija__GajB_2 (POHOADIK_00035)
POHOADIK_00037
POHOADIK_00042
POHOADIK_00045
POHOADIK_00034
POHOADIK_00036
POHOADIK_00038
POHOADIK_00040
POHOADIK_00044
POHOADIK_00046
POHOADIK_00047
IMGPR_plasmid_3300053491_064824 31504:43824(+)
LCEGFLIJ_00024
LCEGFLIJ_00019
LCEGFLIJ_00018
IMGPR_plasmid_3300053491_058341 11883:23966(-)
IMEIPDNN_00005
IMEIPDNN_00007
IMEIPDNN_00006
IMEIPDNN_00008
IMGPR_plasmid_3300053491_061611 53148:10223(+)
Modification methylase HpaII (BMCAGDJP_00004)
BMCAGDJP_00006
BMCAGDJP_00002
BMCAGDJP_00007
IMGPR_plasmid_3300053491_062409 51574:9459(+)
FEKHBNKJ_00011
FEKHBNKJ_00010
FEKHBNKJ_00013
IMGPR_plasmid_3300007996_000027 2798:14397(+)
NNPADHBF_00027
NNPADHBF_00026
IMGPR_plasmid_3300053491_067586 18226:27884(+)
DNKGPFDL_00037
DNKGPFDL_00031
IMGPR_plasmid_3300007978_000021 21387:29741(-)
NIJKOFGH_00020
IMGPR_plasmid_7000000029_000028 11960:20333(+)
IBHKAIFA_00042
IBHKAIFA_00047
IMGPR_plasmid_3300053491_063944 36042:44453(+)
LHIMLLFH_00051
IMGPR_plasmid_3300014196_000010 45459:53041(-)
MEDPJIAC_00006
IMGPR_plasmid_3300053491_068660 428:9114(+)
BFOCEOED_00047
IMGPR_plasmid_3300053491_060499 39221:47872(-)
JMNGMNCB_00007
IMGPR_plasmid_3300053491_068842 426:9549(+)
CMMINHAP_00030
IMGPR_plasmid_3300007566_000026 23667:33842(-)
DOHNNEMB_00052
DOHNNEMB_00054
cas12f4_V-F_1 (DOHNNEMB_00053)
DOHNNEMB_00055
DOHNNEMB_00002
IMGPR_plasmid_3300053491_067110 47916:5374(+)
PDPNFAOB_00001
IMGPR_plasmid_3300013749_000025 345:4668(+)
POGCIHJC_00022
POGCIHJC_00021
POGCIHJC_00018
IMGPR_plasmid_3300053491_063438 12637:23387(-)
LLNJHDIK_00029
LLNJHDIK_00036
IMGPR_plasmid_3300053491_069129 26455:38628(+)
5000 nt
Defence