LGDCBNPG_00001
LGDCBNPG_00005
LGDCBNPG_00003
LGDCBNPG_00002
LGDCBNPG_00004
LGDCBNPG_00006
IMGPR_plasmid_3300029342_000242 42:5061(+)
FGLAGNNO_00001
FGLAGNNO_00002
IMGPR_plasmid_3300029744_000214 1878:7189(+)
DCCBGDGA_00003
DCCBGDGA_00001
DCCBGDGA_00002
DCCBGDGA_00004
IMGPR_plasmid_3300035647_000102 164:10037(+)
JHCAHNAL_00019
JHCAHNAL_00018
JHCAHNAL_00017
IMGPR_plasmid_3300010279_000321 13080:23059(-)
24
23
22
21
20
19
18
IMGPR_plasmid_3300029754_000131 9993:20968(-)
GMKJOGDC_00016
GMKJOGDC_00015
GMKJOGDC_00010
IMGPR_plasmid_3300033998_000084 7133:15392(-)
FKJKPIHK_00006
FKJKPIHK_00016
FKJKPIHK_00011
FKJKPIHK_00010
FKJKPIHK_00007
FKJKPIHK_00005
IMGPR_plasmid_3300029427_000135 2257:14432(-)
NOLDIGBO_00014
NOLDIGBO_00015
IMGPR_plasmid_2915389896_000003 11426:24233(+)
CKBCMNKK_00014
IMGPR_plasmid_3300007109_000140 5353:15052(-)
FJBNIKPC_00006
IMGPR_plasmid_3300029083_000055 3034:12734(+)
LCHOALMP_00013
IMGPR_plasmid_3300014789_000051 3981:13421(-)
FEMCIDMG_00016
IMGPR_plasmid_2833313268_000007 5513:14964(-)
LIMCGGFN_00005
IMGPR_plasmid_3300008733_000072 536:10108(+)
EJDOGHDB_00013
IMGPR_plasmid_2833264192_000022 3840:13390(-)
JPJDHDAE_00013
IMGPR_plasmid_3300029403_000085 3436:12757(-)
2-methoxy-6-polyprenyl-1,4-benzoquinol methylase, mitochondrial (FDMLGOAD_00007)
IMGPR_plasmid_3300029437_000142 3167:12733(+)
2-methoxy-6-polyprenyl-1,4-benzoquinol methylase, mitochondrial (NMPNKLHD_00015)
IMGPR_plasmid_3300029790_000165 6245:15811(-)
2-methoxy-6-polyprenyl-1,4-benzoquinol methylase, mitochondrial (HLJLJGCF_00006)
IMGPR_plasmid_3300007991_000139 2898:12040(+)
MFFINBGA_00019
IMGPR_plasmid_3300029434_000227 17547:29787(+)
BFFJCMIH_00008
IMGPR_plasmid_3300029443_000225 672:12912(-)
LFKHPHPH_00011
IMGPR_plasmid_3300006258_000172 11372:23466(+)
NGIONCAL_00007
IMGPR_plasmid_3300029573_000092 4665:14323(+)
AFKGALOM_00014
IMGPR_plasmid_3300029092_000100 6546:16204(-)
MFELHAGH_00017
IMGPR_plasmid_3300029546_000059 16388:28516(+)
DIOPKNPF_00008
IMGPR_plasmid_3300029018_000056 1365:13486(-)
KBMHFOLC_00018
IMGPR_plasmid_3300029374_000195 11388:20939(-)
GDCGDIEH_00007
IMGPR_plasmid_3300029466_000103 2865:12410(+)
HCGEJEGO_00015
IMGPR_plasmid_3300029884_000147 8768:20786(+)
GNCMPCIP_00008
IMGPR_plasmid_3300007650_000066 1027:13045(-)
EOFFCMIE_00013
IMGPR_plasmid_3300029574_000134 4000:13025(-)
KCCGAENG_00013
IMGPR_plasmid_3300029501_000123 4001:13132(-)
JGPBLAML_00004
IMGPR_plasmid_3300029322_000163 171:9303(+)
putative protein YjdF (JFGIFDNA_00007)
IMGPR_plasmid_3300029385_000160 5090:14637(+)
putative protein YjdF (MIOHIMKO_00014)
IMGPR_plasmid_3300029847_000340 8054:17596(-)
putative protein YjdF (GNFOHIHJ_00011)
IMGPR_plasmid_3300039377_000208 10307:22325(+)
streptothricin N-acetyltransferase Sat4 (NF000360.1) (AIPBGCFC_00019)
putative protein YjdF (AIPBGCFC_00018)
IMGPR_plasmid_3300029690_000192 11988:24559(-)
streptothricin N-acetyltransferase Sat4 (NF000360.1) (NOHPOKPP_00013)
putative protein YjdF (NOHPOKPP_00014)
IMGPR_plasmid_3300030029_000174 6549:19120(+)
streptothricin N-acetyltransferase Sat4 (NF000360.1) (CEHJFOEI_00011)
putative protein YjdF (CEHJFOEI_00010)
IMGPR_plasmid_3300029643_000096 2378:12477(-)
streptothricin N-acetyltransferase Sat4 (NF000360.1) (MNMBFKDI_00004)
putative protein YjdF (MNMBFKDI_00005)
IMGPR_plasmid_3300029623_000147 467:10043(+)
putative protein YjdF (JBNOOKHD_00013)
IMGPR_plasmid_3300014791_000157 3471:12650(-)
EBDJANCJ_00008
EBDJANCJ_00007
IMGPR_plasmid_3300008716_000083 4174:14503(+)
HMHNKOKO_00021
HMHNKOKO_00020
HMHNKOKO_00015
IMGPR_plasmid_3300029420_000262 5814:18462(-)
CLDKNAGF_00013
IMGPR_plasmid_3300014538_000057 4287:13497(-)
IOJNNGGA_00011
IOJNNGGA_00014
IOJNNGGA_00013
IMGPR_plasmid_3300029603_000188 12541:26059(+)
LPDHDAMC_00006
LPDHDAMC_00007
IMGPR_plasmid_3300030365_000257 25:13434(-)
LHEEBADC_00015
LHEEBADC_00021
LHEEBADC_00020
LHEEBADC_00014
IMGPR_plasmid_3300029438_000203 8348:23468(-)
BKHDIHKN_00009
BKHDIHKN_00014
BKHDIHKN_00008
IMGPR_plasmid_3300008129_000073 1026:16146(-)
6000 nt
AMR