MENHMGCI_00004
MENHMGCI_00005
MENHMGCI_00001
MENHMGCI_00003
MENHMGCI_00008
MENHMGCI_00007
MENHMGCI_00002
MENHMGCI_00006
MENHMGCI_00009
IMGPR_plasmid_3300029208_000165 532:9327(+)
IMGPR_plasmid_3300006296_000070 15794:25561(-)
IMGPR_plasmid_3300029474_000174 14773:25723(-)
IMGPR_plasmid_3300029392_000289 14271:23759(-)
IMGPR_plasmid_3300029771_000265 26:9270(+)
IMGPR_plasmid_3300029387_000297 133:10705(+)
IMGPR_plasmid_3300029871_000287 514:10024(+)
GONGAEPH_00003
GONGAEPH_00001
GONGAEPH_00002
GONGAEPH_00004
IMGPR_plasmid_2571042052_000011 66:9062(+)
IMGPR_plasmid_3300006298_000112 15945:26766(-)
IMGPR_plasmid_3300029414_000221 15812:26635(-)
IMGPR_plasmid_3300014544_000063 12824:22501(-)
IMGPR_plasmid_2913820460_000017 20370:30991(-)
CALOCLBN_00002
CALOCLBN_00001
IMGPR_plasmid_3300030031_000110 198:7033(+)
BBJNECDH_00002
BBJNECDH_00004
BBJNECDH_00001
BBJNECDH_00003
IMGPR_plasmid_3300029726_000356 84:9965(+)
IMGPR_plasmid_3300007360_000133 16500:26065(-)
IMGPR_plasmid_3300029428_000266 24938:37198(-)
IMGPR_plasmid_3300029454_000133 439:11532(+)
Tyrosine recombinase XerC (JMMMAPOA_00002)
IMGPR_plasmid_3300007055_000051 200:13606(+)
ENEADHCM_00001
ENEADHCM_00002
IMGPR_plasmid_3300008547_000184 84:6596(+)
NHBDPBMI_00026
NHBDPBMI_00025
NHBDPBMI_00024
IMGPR_plasmid_3300006523_000090 14821:21763(-)
INIGAFOE_00027
INIGAFOE_00026
INIGAFOE_00025
IMGPR_plasmid_3300029490_000248 14680:21763(-)
HAPAOKHH_00004
HAPAOKHH_00003
HAPAOKHH_00002
HAPAOKHH_00001
IMGPR_plasmid_3300029623_000287 98:8296(+)
BJPFKAAM_00003
BJPFKAAM_00002
BJPFKAAM_00001
IMGPR_plasmid_3300008478_000079 6:7546(+)
IMGPR_plasmid_3300014547_000068 90:10670(+)
FCHFBODD_00002
FCHFBODD_00001
IMGPR_plasmid_3300029420_000241 420:7563(+)
JBHOECKC_00023
JBHOECKC_00024
IMGPR_plasmid_3300008149_000086 12475:19619(-)
LGMOKKGF_00031
IMGPR_plasmid_3300029423_000210 17933:25077(-)
IMGPR_plasmid_3300029377_000285 128:10672(+)
IMGPR_plasmid_3300030030_000242 18878:30451(-)
IMGPR_plasmid_3300029934_000197 153:12177(+)
IMGPR_plasmid_3300029037_000116 13612:25641(-)
IMGPR_plasmid_3300007705_000058 231:13748(+)
IMGPR_plasmid_3300029877_000132 13476:27571(-)
IMGPR_plasmid_3300029407_000152 127:13356(+)
IMGPR_plasmid_3300007969_000080 22180:34749(-)
IMGPR_plasmid_3300029204_000114 1048:14349(+)
IMGPR_plasmid_3300029402_000195 22:10645(+)
IMGPR_plasmid_3300029038_000121 1186:10907(+)
Tyrosine recombinase XerC (LFANPBBE_00006)
DNA topoisomerase 3 (LFANPBBE_00003)
IMGPR_plasmid_3300029399_000151 75:18949(+)
IMGPR_plasmid_3300029218_000110 230:13343(+)
Group II intron-encoded protein LtrA (JIECFCGO_00035)
JIECFCGO_00036
JIECFCGO_00034
IMGPR_plasmid_3300039356_000184 19243:27665(-)
OOGAMIJF_00001
OOGAMIJF_00006
IMGPR_plasmid_3300007804_000088 292:4235(+)
IMGPR_plasmid_3300029758_000242 20763:32290(-)
DDNIDBDL_00023
DDNIDBDL_00022
IMGPR_plasmid_3300007664_000230 14906:21862(-)
Transcriptional regulatory protein ZraR (GMHEPPIJ_00002)
PD-Lambda-2__PD-Lambda-2_B (GMHEPPIJ_00004)
Sensor histidine kinase RcsC (GMHEPPIJ_00001)
IMGPR_plasmid_2903620348_000002 36:11771(+)
Transcriptional regulatory protein ZraR (EDMAKLMH_00022)
Sensor histidine kinase RcsC (EDMAKLMH_00023)
EDMAKLMH_00021
IMGPR_plasmid_3300029391_000297 11227:21861(-)
DNA-binding transcriptional activator HyfR (OCHFGIDB_00001)
OCHFGIDB_00002
IMGPR_plasmid_3300029387_000310 89:7970(+)
Transcriptional regulatory protein ZraR (IPMKEFMG_00004)
Sensor histidine kinase RcsC (IPMKEFMG_00003)
IMGPR_plasmid_7000000715_000076 336:14131(+)
Transcriptional regulatory protein ZraR (EKNHPLPD_00004)
Sensor histidine kinase RcsC (EKNHPLPD_00003)
IMGPR_plasmid_3300029138_000107 8:19653(+)
Transcriptional regulatory protein ZraR (PADLKDKB_00024)
PD-Lambda-2__PD-Lambda-2_B (PADLKDKB_00022)
Sensor histidine kinase RcsC (PADLKDKB_00025)
IMGPR_plasmid_3300029129_000181 11426:23941(-)
Transcriptional regulatory protein ZraR (KAKGHECJ_00003)
Sensor histidine kinase RcsC (KAKGHECJ_00002)
KAKGHECJ_00001
KAKGHECJ_00004
KAKGHECJ_00008
IMGPR_plasmid_3300029322_000072 126:12409(+)
Transcriptional regulatory protein ZraR (PDHDAOII_00026)
Sensor histidine kinase RcsC (PDHDAOII_00027)
IMGPR_plasmid_3300029861_000280 13638:28694(-)
aminoglycoside 6-nucleotidyltransferase (NF033084.2) (ICDOFJPJ_00029)
IMGPR_plasmid_3300030343_000035 17635:25642(-)
23S rRNA (adenine(2058)-N(6))-methyltransferase Erm(F) (NF012223.0) (BAPHAAGH_00002)
aminoglycoside 6-nucleotidyltransferase (NF033084.2) (BAPHAAGH_00003)
IS30 family transposase IS4351 (BAPHAAGH_00001)
IMGPR_plasmid_2906454065_000006 453:10459(+)
PD-Lambda-2__PD-Lambda-2_B (CLANGEKJ_00030)
CLANGEKJ_00029
IMGPR_plasmid_3300028911_000091 17495:25431(-)
PD-Lambda-2__PD-Lambda-2_B (LMFAMCHN_00026)
LMFAMCHN_00025
LMFAMCHN_00027
IMGPR_plasmid_3300029454_000110 13479:21884(-)
HEPIELCJ_00030
IMGPR_plasmid_3300029527_000095 17515:24244(-)
DNA-binding transcriptional activator HyfR (KGCJCOMC_00023)
KGCJCOMC_00025
KGCJCOMC_00024
KGCJCOMC_00022
IMGPR_plasmid_3300013958_000237 11384:24951(-)
FIBDOEIP_00010
FIBDOEIP_00005
FIBDOEIP_00011
FIBDOEIP_00004
FIBDOEIP_00009
FIBDOEIP_00012
FIBDOEIP_00013
IMGPR_plasmid_3300010260_000125 149:10842(+)
MJOLBOKH_00029
IMGPR_plasmid_3300029497_000226 16874:22935(-)
Group II intron-encoded protein LtrA (DIFHBMBE_00026)
DIFHBMBE_00025
DIFHBMBE_00019
IMGPR_plasmid_3300029206_000139 14070:22598(-)
7000 nt
Defence
AMR