putative protein (KDBMFCMI_00050)
IMGPR_plasmid_3300014525_000005 28091:40557(+)
IS1595 family transposase ISSpo3 (PCCBALEB_00044)
IMGPR_plasmid_3300029841_000045 27813:37573(+)
IMGPR_plasmid_3300029711_000016 27952:41162(+)
IMGPR_plasmid_3300053491_019943 70:14977(-)
IMGPR_plasmid_3300029052_000003 261:13539(-)
FIKDDDJC_00002
FIKDDDJC_00001
FIKDDDJC_00003
IMGPR_plasmid_3300008063_000003 448:6285(-)
BEPGGEBB_00001
BEPGGEBB_00002
IMGPR_plasmid_3300029379_000017 21:5495(-)
IFMFKNPB_00048
IMGPR_plasmid_3300008096_000011 30053:35035(+)
PAKNLCGN_00001
IMGPR_plasmid_3300029441_000018 312:5284(-)
EGMBAKLF_00002
EGMBAKLF_00003
EGMBAKLF_00001
IMGPR_plasmid_3300008599_000008 136:5971(-)
23S rRNA (adenine(2058)-N(6))-methyltransferase Erm(F) (NF012223.0) (GLKPGPLG_00044)
Flavin-dependent monooxygenase (GLKPGPLG_00045)
IS30 family transposase IS4351 (GLKPGPLG_00046)
IMGPR_plasmid_3300029398_000008 28071:37851(+)
23S rRNA (adenine(2058)-N(6))-methyltransferase Erm(F) (NF012223.0) (JMMNOIPM_00043)
Flavin-dependent monooxygenase (JMMNOIPM_00044)
IS30 family transposase IS4351 (JMMNOIPM_00045)
IMGPR_plasmid_3300029660_000011 27831:36691(+)
23S rRNA (adenine(2058)-N(6))-methyltransferase Erm(F) (NF012223.0) (FHDJKIFJ_00003)
aminoglycoside 6-nucleotidyltransferase (NF033084.2) (FHDJKIFJ_00001)
Flavin-dependent monooxygenase (FHDJKIFJ_00002)
IMGPR_plasmid_3300029766_000012 114:8578(-)
23S rRNA (adenine(2058)-N(6))-methyltransferase Erm(F) (NF012223.0) (JGKKMKHN_00049)
aminoglycoside 6-nucleotidyltransferase (NF033084.2) (JGKKMKHN_00051)
Flavin-dependent monooxygenase (JGKKMKHN_00050)
IMGPR_plasmid_3300029422_000013 31584:40048(+)
23S rRNA (adenine(2058)-N(6))-methyltransferase Erm(F) (NF012223.0) (JMPLBFJF_00048)
Tyrosine recombinase XerD (JMPLBFJF_00049)
JMPLBFJF_00050
IMGPR_plasmid_3300029633_000017 30646:38330(+)
23S rRNA (adenine(2058)-N(6))-methyltransferase Erm(F) (NF012223.0) (GNPKKNHB_00001)
IMGPR_plasmid_3300029336_000015 177:6082(-)
23S rRNA (adenine(2058)-N(6))-methyltransferase Erm(F) (NF012223.0) (EHIKHBOH_00049)
aminoglycoside 6-nucleotidyltransferase (NF033084.2) (EHIKHBOH_00051)
BPU family class D beta-lactamase (NF012098.1) (EHIKHBOH_00050)
Tyrosine recombinase XerD (EHIKHBOH_00052)
IMGPR_plasmid_3300029796_000034 31970:42335(+)
23S rRNA (adenine(2058)-N(6))-methyltransferase Erm(F) (NF012223.0) (NGAPDGCP_00009)
Flavin-dependent monooxygenase (NGAPDGCP_00007)
Flavin-dependent monooxygenase (NGAPDGCP_00008)
General stress protein A (NGAPDGCP_00003)
Galactofuranosyltransferase GlfT1 (NGAPDGCP_00001)
IMGPR_plasmid_3300029380_000023 40:16747(-)
IDDMENHN_00033
IDDMENHN_00035
IDDMENHN_00031
DNA-invertase hin (IDDMENHN_00027)
IDDMENHN_00029
IDDMENHN_00036
IDDMENHN_00032
IDDMENHN_00030
IDDMENHN_00028
IDDMENHN_00026
IMGPR_plasmid_3300053491_039527 19737:31993(-)
GALKLKEP_00045
GALKLKEP_00042
GALKLKEP_00046
GALKLKEP_00001
IMGPR_plasmid_3300053491_043266 28963:6254(+)
IPPJDLIA_00014
IMGPR_plasmid_3300029135_000014 2971:13276(+)
NHHBMJEC_00034
NHHBMJEC_00033
NHHBMJEC_00032
NHHBMJEC_00031
IMGPR_plasmid_3300053491_039526 19737:32940(-)
KIBHKFDL_00002
KIBHKFDL_00003
KIBHKFDL_00001
KIBHKFDL_00039
IMGPR_plasmid_3300053491_046488 1:6179(-), 28436:32676(-)
IMGPR_plasmid_3300053491_042034 2927:15888(+)
IS21 family transposase ISHahy12 (BMEHEPBB_00048)
IMGPR_plasmid_3300053491_032726 1:4763(-), 27848:38709(-)
IMGPR_plasmid_3300053491_025971 28125:5811(+)
IMGPR_plasmid_3300053491_027722 1:4853(-), 26758:35056(-)
IMGPR_plasmid_3300009343_000009 14427:27569(+)
IMGPR_plasmid_3300053491_033627 28806:5721(+)
IMGPR_plasmid_3300029018_000007 4733:17879(-)
IMGPR_plasmid_3300053491_025988 30605:8294(+)
IMGPR_plasmid_3300028986_000013 219:12183(+)
IMGPR_plasmid_3300013958_000014 22373:34785(+)
IMGPR_plasmid_3300007299_000006 31716:9539(+)
IMGPR_plasmid_3300029022_000005 18548:31710(+)
IMGPR_plasmid_3300053491_033696 1:7350(-), 22792:28603(-)
CLCOLLDB_00034
CLCOLLDB_00033
CLCOLLDB_00035
CLCOLLDB_00032
IMGPR_plasmid_3300053491_024035 19616:31433(-)
IMGPR_plasmid_3300053491_024044 29034:7193(+)
23S rRNA (adenine(2058)-N(6))-methyltransferase Erm(F) (NF012223.0) (MLKOGDAP_00002)
Flavin-dependent monooxygenase (MLKOGDAP_00001)
IMGPR_plasmid_3300053491_019925 1:7844(-), 29578:37689(-)
23S rRNA (adenine(2058)-N(6))-methyltransferase Erm(F) (NF012223.0) (LNAEDLPL_00048)
Flavin-dependent monooxygenase (LNAEDLPL_00049)
IMGPR_plasmid_3300053491_023088 30169:8277(+)
23S rRNA (adenine(2058)-N(6))-methyltransferase Erm(F) (NF012223.0) (OIMOGLOG_00050)
Flavin-dependent monooxygenase (OIMOGLOG_00051)
IS30 family transposase IS4351 (OIMOGLOG_00049)
IMGPR_plasmid_3300053491_037343 30167:8275(+)
23S rRNA (adenine(2058)-N(6))-methyltransferase Erm(F) (NF012223.0) (EECIDMDB_00050)
Flavin-dependent monooxygenase (EECIDMDB_00049)
IS30 family transposase IS4351 (EECIDMDB_00048)
IMGPR_plasmid_3300053491_040198 1:4776(-), 26668:39001(-)
23S rRNA (adenine(2058)-N(6))-methyltransferase Erm(F) (NF012223.0) (JIODHNJM_00009)
Flavin-dependent monooxygenase (JIODHNJM_00008)
IMGPR_plasmid_3300029876_000015 1:12202(-), 33434:37940(-)
23S rRNA (adenine(2058)-N(6))-methyltransferase Erm(F) (NF012223.0) (KPOOGLKJ_00048)
Flavin-dependent monooxygenase (KPOOGLKJ_00049)
IMGPR_plasmid_3300053491_023081 30167:8275(+)
IMGPR_plasmid_3300053491_024927 29505:8303(+)
ANMOOMGM_00046
ANMOOMGM_00045
ANMOOMGM_00044
ANMOOMGM_00001
IMGPR_plasmid_3300053491_024960 27976:6135(+)
ICHHLEDG_00040
ICHHLEDG_00039
ICHHLEDG_00038
ICHHLEDG_00041
IMGPR_plasmid_3300029678_000012 21930:34222(+)
CCNLHAFH_00002
CCNLHAFH_00003
CCNLHAFH_00001
IMGPR_plasmid_3300029848_000007 1:7127(-), 29443:34705(-)
IMGPR_plasmid_3300053491_024967 5077:18775(+)
IS66 family transposase ISBvu3 (PEBGJAII_00020)
IMGPR_plasmid_3300053491_027725 2488:18259(+)
IMGPR_plasmid_3300053491_027712 1:4862(-), 26043:33504(-)
IMGPR_plasmid_3300053491_023118 29104:7455(+)
IMGPR_plasmid_3300053491_021510 26625:4974(+)
IMGPR_plasmid_3300053491_019938 1:7350(-), 29001:33974(-)
IMGPR_plasmid_3300053491_034673 27400:4975(+)
23S rRNA (adenine(2058)-N(6))-methyltransferase Erm(F) (NF012223.0) (JHJLLDJG_00016)
IMGPR_plasmid_2915859413_000004 4893:18941(+)
IMGPR_plasmid_3300028993_000015 1:8713(-), 30161:34083(-)
IMGPR_plasmid_3300053491_023115 1:7354(-), 28801:32689(-)
PAAKPEGD_00002
PAAKPEGD_00003
PAAKPEGD_00001
IMGPR_plasmid_3300030365_000007 1:6578(-), 28026:32754(-)
IMGPR_plasmid_3300053491_021515 6563:20644(-)
IMGPR_plasmid_3300053491_024953 9485:23490(-)
23S rRNA (adenine(2058)-N(6))-methyltransferase Erm(F) (NF012223.0) (PLFLIBGG_00002)
Kynurenine 3-monooxygenase (PLFLIBGG_00001)
PLFLIBGG_00003
IMGPR_plasmid_3300053491_030756 28398:6557(+)
23S rRNA (adenine(2058)-N(6))-methyltransferase Erm(F) (NF012223.0) (KFFPPNCL_00001)
Flavin-dependent monooxygenase (KFFPPNCL_00002)
KFFPPNCL_00003
IMGPR_plasmid_3300053491_030751 29426:7534(+)
FEFCJBMC_00046
FEFCJBMC_00045
IMGPR_plasmid_3300053491_033654 1:4765(-), 28915:34721(-)
NNJAAIKD_00045
IMGPR_plasmid_3300053491_039523 1:4679(-), 27767:33330(-)
PBEPKBDE_00001
IMGPR_plasmid_2923973727_000004 1:4782(-), 37926:43389(-)
KLAIDODB_00012
KLAIDODB_00013
IMGPR_plasmid_3300053491_025993 2515:12802(+)
FOIPHJOB_00002
IMGPR_plasmid_3300053491_024962 1:5228(-), 26627:31165(-)
IMGPR_plasmid_3300053491_024042 1:4764(-), 27849:43296(-)
8000 nt
AMR