tetracycline resistance ribosomal protection protein (NF012153.1) (EPHIPMJE_00105)
Dipeptide transport system permease protein DppB (EPHIPMJE_00094)
putative ABC transporter ATP-binding protein YejF (EPHIPMJE_00096)
Alpha-galactosidase (EPHIPMJE_00100)
Alpha-galactosidase (EPHIPMJE_00097)
Tail-specific protease (EPHIPMJE_00109)
IMGPR_plasmid_2585427632_000005 109050:135279(+)
tetracycline resistance ribosomal protection protein (NF012153.1) (PJIAIELL_00089)
RosmerTA__RmrA_2634932349 (PJIAIELL_00091)
IMGPR_plasmid_2630968325_000004 77965:103836(-)
tetracycline resistance ribosomal protection protein (NF012153.1) (PPLNPBBJ_00075)
Lamassu-Fam__LmuA_effector_Cap4_nuclease_II (PPLNPBBJ_00074)
Lamassu-Fam__LmuC_acc_Cap4_nuclease (PPLNPBBJ_00072)
Lamassu-Fam__LmuB_SMC_Cap4_nuclease_II (PPLNPBBJ_00071)
IMGPR_plasmid_2842192696_000006 68599:98652(+)
tetracycline resistance ribosomal protection protein (NF012153.1) (DAEHNDLG_00110)
putative BsuMI modification methylase subunit YdiP (DAEHNDLG_00105)
Very short patch repair protein (DAEHNDLG_00106)
Adenosine deaminase (DAEHNDLG_00103)
Ribonuclease VapC32 (DAEHNDLG_00111)
Antitoxin VapB32 (DAEHNDLG_00112)
IMGPR_plasmid_2721755684_000004 109751:135801(+)
tetracycline resistance ribosomal protection protein (NF012153.1) (OHEPOACL_00312)
Ribonuclease VapC32 (OHEPOACL_00313)
Antitoxin VapB32 (OHEPOACL_00314)
IMGPR_plasmid_2609460209_000011 330613:350940(+)
tetracycline resistance ribosomal protection protein (NF012153.1) (IMDFDJLG_00103)
IMDFDJLG_00099
IMDFDJLG_00102
IMDFDJLG_00101
IMDFDJLG_00104
IMGPR_plasmid_2718218232_000004 109504:128629(+)
tetracycline resistance ribosomal protection protein (NF012153.1) (AFHIGFHM_00160)
Gao_Iet__IetA (AFHIGFHM_00158)
AFHIGFHM_00157
AFHIGFHM_00161
IMGPR_plasmid_2791355262_000021 175393:194604(+)
tetracycline resistance ribosomal protection protein (NF012153.1) (MGKPBKCA_00139)
Deoxyguanosinetriphosphate triphosphohydrolase-like protein (MGKPBKCA_00134)
N-glycosylase/DNA lyase (MGKPBKCA_00135)
Dpd__QueC (MGKPBKCA_00138)
Ribonuclease VapC32 (MGKPBKCA_00140)
IMGPR_plasmid_2838048938_000014 142559:165181(+)
tetracycline resistance ribosomal protection protein (NF012153.1) (CMHEOLDN_00109)
Lamassu-Fam__LmuA_effector_Mrr (CMHEOLDN_00105)
Lamassu-Fam__LmuC_acc_Mrr (CMHEOLDN_00106)
Lamassu-Fam__LmuB_SMC_Mrr (CMHEOLDN_00107)
Ribonuclease VapC32 (CMHEOLDN_00110)
Antitoxin VapB32 (CMHEOLDN_00111)
IMGPR_plasmid_2718218233_000004 112679:134014(+)
tetracycline resistance ribosomal protection protein (NF012153.1) (ELLBMHPC_00111)
5'-methylthioadenosine/S-adenosylhomocysteine nucleosidase (ELLBMHPC_00108)
Ribonuclease VapC32 (ELLBMHPC_00112)
IMGPR_plasmid_642555152_000003 111052:134426(+)
tetracycline resistance ribosomal protection protein (NF012153.1) (MECAALCG_00125)
ATP-dependent zinc metalloprotease FtsH (MECAALCG_00123)
MECAALCG_00128
MECAALCG_00126
MECAALCG_00124
MECAALCG_00129
IMGPR_plasmid_2933599457_000003 132921:152100(+)
tetracycline resistance ribosomal protection protein (NF012153.1) (MADHIADK_00126)
ATP-dependent zinc metalloprotease FtsH (MADHIADK_00124)
MADHIADK_00127
MADHIADK_00125
MADHIADK_00130
IMGPR_plasmid_2842422224_000004 132922:152101(+)
tetracycline resistance ribosomal protection protein (NF012153.1) (IGAGFGKA_00110)
IMGPR_plasmid_2721755823_000004 114178:137921(+)
tetracycline resistance ribosomal protection protein (NF012153.1) (GCGLIOFJ_00340)
Lamassu-Fam__LmuA_effector_Cap4_nuclease_II (GCGLIOFJ_00339)
Lamassu-Fam__LmuC_acc_Cap4_nuclease (GCGLIOFJ_00338)
Lamassu-Fam__LmuB_SMC_Cap4_nuclease_II (GCGLIOFJ_00337)
Ribonuclease VapC32 (GCGLIOFJ_00341)
Septu__PtuA_2 (GCGLIOFJ_00335)
Antitoxin VapB32 (GCGLIOFJ_00342)
IMGPR_plasmid_2838061910_000015 356578:379461(+)
tetracycline resistance ribosomal protection protein (NF012153.1) (BCEJNPCC_00111)
Sulfur carrier protein TusA (BCEJNPCC_00106)
Ribonuclease VapC32 (BCEJNPCC_00112)
Dnd__DndD (BCEJNPCC_00108)
Antitoxin VapB32 (BCEJNPCC_00113)
IMGPR_plasmid_2721755556_000004 110003:135654(+)
tetracycline resistance ribosomal protection protein (NF012153.1) (FJFGBAIK_00196)
Antitoxin VapB32 (FJFGBAIK_00195)
FJFGBAIK_00193
FJFGBAIK_00192
IMGPR_plasmid_2842311132_000020 191160:201964(-)
JFNGGEGA_00222
JFNGGEGA_00223
IMGPR_plasmid_2738541346_000019 248292:259024(+)
D-galactonate dehydratase family member (BNCMMLDE_00112)
D-galactonate dehydratase (BNCMMLDE_00113)
BNCMMLDE_00111
BNCMMLDE_00110
BNCMMLDE_00118
BNCMMLDE_00119
IMGPR_plasmid_2872747094_000004 129435:146711(+)
tetracycline resistance ribosomal protection protein (NF012153.1) (CKOFAEAL_00117)
IS66 family transposase ISRel19 (CKOFAEAL_00102)
IS5 family transposase ISRel13 (CKOFAEAL_00101)
IS66 family transposase ISCARN48 (CKOFAEAL_00103)
3',5'-cyclic adenosine monophosphate phosphodiesterase CpdA (CKOFAEAL_00118)
IS5 family transposase ISRel13 (CKOFAEAL_00100)
IS5 family transposase ISRel13 (CKOFAEAL_00120)
IS5 family transposase ISRel13 (CKOFAEAL_00119)
IMGPR_plasmid_2775507240_000004 85555:121228(-)
IMGPR_plasmid_2842317721_000020 102:10803(+)
tetracycline resistance ribosomal protection protein (NF012153.1) (ABMEHFMD_00369)
Putative mycofactocin radical SAM maturase MftC (ABMEHFMD_00363)
Alpha-galactosidase (ABMEHFMD_00361)
IMGPR_plasmid_2842489311_000013 375471:412540(+)
10000 nt
Defence
AMR