Klebsiella pneumoniae isolate KSH203 plasmid pKSH203-CTX-M-3, complete sequence
Klebsiella variicola strain GJ3 plasmid pKPGJ-3d, complete sequence
Klebsiella variicola strain GJ1 plasmid pKPGJ-1c, complete sequence
Klebsiella aerogenes strain ST143 plasmid pLAU_KAM9_OXA48, complete sequence
Citrobacter freundii strain 705SK3 plasmid p705SK3_2, complete sequence
Raoultella planticola plasmid pRA35, complete sequence, strain RA35
Klebsiella pneumoniae strain CCUG 70742 plasmid pKpn70742_2
Klebsiella pneumoniae strain Tr103 plasmid genomic sequence
Klebsiella pneumoniae strain 69G1 plasmid pLimOXA-48, complete sequence
Klebsiella pneumoniae strain Kp11978 plasmid pOXA-48, complete sequence
Escherichia coli strain Ecol_745 plasmid pEC745_OXA48, complete sequence
Escherichia coli isolate EC-1639 genome assembly, plasmid: pOXA-48_1639
Escherichia coli isolate EC-7215 genome assembly, plasmid: pOXA-48_E7215
Enterobacter cloacae strain INSRA17313-1 plasmid pUR17313-1, complete sequence
Klebsiella pneumoniae strain FDAARGOS_631 plasmid unnamed1, complete sequence
Escherichia coli isolate EC-12536 genome assembly, plasmid: pOXA-48_A12536
Klebsiella pneumoniae strain 20467 plasmid p2, complete sequence
Klebsiella pneumoniae strain MSB1_8A-sc-2280397 plasmid unnamed5, complete sequence
Klebsiella pneumoniae strain KPC160121 plasmid pOXA48-L121, complete sequence
Klebsiella pneumoniae strain KPC160117 plasmid pOXA48-L117, complete sequence
Klebsiella pneumoniae strain Kp202 plasmid pKp202_3, complete sequence
Klebsiella pneumoniae strain GHP8R3B plasmid pHNGDR03, complete sequence
Enterobacter cloacae strain GHZ8R11B plasmid pHNGDR11, complete sequence
Escherichia coli strain Tr78A plasmid genomic sequence
Escherichia coli strain Tr73 plasmid genomic sequence
Klebsiella pneumoniae strain Tr47 plasmid genomic sequence
Escherichia coli strain Tr77 plasmid genomic sequence
Raoultella ornithinolytica strain Tr76 plasmid genomic sequence
Cronobacter malonaticus strain Tr94 plasmid genomic sequence
Enterobacter cloacae strain Tr67B plasmid genomic sequence
Klebsiella pneumoniae strain Tr66A plasmid genomic sequence
Klebsiella pneumoniae strain Tr68A plasmid genomic sequence
Pluralibacter gergoviae strain Tr48 plasmid genomic sequence
Citrobacter werkmanii strain Tr43 plasmid genomic sequence
Escherichia coli strain Tr92 plasmid genomic sequence
Escherichia coli strain Tr90 plasmid genomic sequence
Klebsiella pneumoniae subsp. pneumoniae strain Kp1210 plasmid pOXA-519, complete sequence
Enterobacter roggenkampii strain 704SK10 plasmid p704SK10_2, complete sequence
Klebsiella variicola isolate CNR130 genome assembly, plasmid: CNR130
Klebsiella pneumoniae isolate CNR341 genome assembly, plasmid: CNR341
Serratia marcescens plasmid R830b, complete sequence
Serratia marcescens strain R471 plasmid R471, complete sequence
Escherichia coli strain 142 plasmid p142_B, complete sequence
Klebsiella pneumoniae strain 616 plasmid pKp616_2, complete sequence
Uncultured bacterium plasmid pARM26, complete sequence
Salmonella enterica subsp. enterica serovar Typhimurium strain 202 plasmid pSEM, complete sequence
Escherichia coli strain Ecol_545 plasmid pEC545_KPC, complete sequence
Escherichia coli strain 24-S11 plasmid pCESC2, complete sequence
Klebsiella aerogenes strain Ea33A plasmid clone NODE5 genomic sequence
Klebsiella oxytoca strain CAV1374 plasmid pCAV1374-84, complete sequence
Phytobacter ursingii strain CAV1151 plasmid pCAV1151-83, complete sequence
Klebsiella pneumoniae strain Bckp206 plasmid pBckp206-1, complete sequence
Klebsiella aerogenes strain Ea18A UFPE plasmid clone cov_15.308490 genomic sequence
Klebsiella pneumoniae strain CAV1016 plasmid pCAV1016-76, complete sequence
Klebsiella pneumoniae strain KP4368 plasmid pKP4368, complete sequence
Klebsiella oxytoca strain CAV1099 plasmid pCAV1099-69, complete sequence
Salmonella enterica subsp. enterica serovar Paratyphi B strain R69 plasmid R69, complete sequence
Proteus mirabilis strain Pm-Oxa48 plasmid pOXA48-Pm, complete sequence
Escherichia coli strain Ecol_743 plasmid pEC743_OXA48, complete sequence
Klebsiella pneumoniae isolate 23 plasmid pIncL_M_DHQP1400954, complete sequence
Klebsiella pneumoniae strain Kp_Goe_33208 plasmid pKp_Goe_208-2, complete sequence
Klebsiella pneumoniae strain AR_0076 plasmid unnamed3, complete sequence
Citrobacter freundii strain MRSN12115 plasmid pMRVIM1012, complete sequence
Klebsiella pneumoniae strain AR376 plasmid unnamed3, complete sequence
Citrobacter freundii strain CAV1741 plasmid pKPC_CAV1741, complete sequence
Klebsiella quasivariicola strain KPN1705 plasmid pKPN1705-3, complete sequence
Serratia marcescens strain BWH-23 plasmid unnamed, complete sequence
Escherichia coli strain pV01-15-R02-025-053 plasmid pK15EC053, complete sequence
Klebsiella pneumoniae strain Kp2964 plasmid 2964TF, complete sequence
Enterobacter hormaechei subsp. xiangfangensis strain UM_CRE-14 chromosome
Klebsiella quasipneumoniae strain FDAARGOS_93 plasmid unnamed1
Klebsiella quasipneumoniae strain ATCC 700603 plasmid pKQPS2, complete sequence
Klebsiella quasipneumoniae subsp. similipneumoniae strain ATCC 700603 plasmid pDA33145-77, complete sequence
Enterobacter hormaechei strain 2013_1a plasmid pIncLM-1301491, complete sequence
Klebsiella oxytoca strain CAV1335 plasmid pCAV1335-92, complete sequence
Klebsiella oxytoca strain CAV1015 plasmid pCAV1015-76, complete sequence
Klebsiella pneumoniae strain CAV1042 plasmid pKPC_CAV1042-89, complete sequence
Serratia marcescens strain CAV1761 plasmid pCAV1761-73, complete sequence
Serratia marcescens strain CAV1492 plasmid pCAV1492-73, complete sequence
Citrobacter freundii strain CAV1321 plasmid pCAV1321-71, complete sequence
Enterobacter cloacae strain 174 plasmid unnamed2, complete sequence
Citrobacter freundii strain CAV1857 plasmid pKPC_CAV1857-85, complete sequence
Klebsiella pneumoniae strain KP30835 plasmid unnamed4, complete sequence
Klebsiella pneumoniae strain Kp6411 plasmid 6411TF, complete sequence
Enterobacter hormaechei subsp. oharae strain 34978 plasmid p34978-70.092kb, complete sequence
pEC121_IncM1
Klebsiella pneumoniae subsp. pneumoniae strain BK13048 plasmid pBK13048-2, complete sequence
Enterobacter roggenkampii strain R11 plasmid pASM2, complete sequence
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