Escherichia coli strain NCYU-24-74 plasmid pNCYU-24-74-1, complete sequence
Escherichia coli strain CAU16175 plasmid pCAU16175_1, complete sequence
Escherichia coli strain FORC_082 plasmid pFORC82_1, complete sequence
Escherichia coli strain G3X16-2 plasmid pG3X16-2-2, complete sequence
Salmonella sp. strain Sa27 plasmid pSa27-CIP, complete sequence
Escherichia coli strain GD-33 plasmid pNDM33-1, complete sequence
Escherichia coli isolate ECCNB12-2 plasmid pTB-nb4, complete sequence
Salmonella enterica subsp. enterica serovar Schwarzengrund strain 12888 plasmid p280_12888, complete sequence
Salmonella enterica subsp. enterica serovar Schwarzengrund strain 9355 plasmid p280_9355, complete sequence
Escherichia fergusonii strain 40A plasmid p280_40A, complete sequence
Salmonella enterica subsp. enterica serovar Heidelberg strain N13-01290 plasmid pN13-01290_23, complete sequence
Escherichia coli strain YD786 plasmid pYD786-1, complete sequence
Escherichia coli strain TJ-33 plasmid pNDM-TJ33, complete sequence
Salmonella enterica subsp. enterica strain CFSA12 plasmid pCFSA12, complete sequence
Salmonella enterica subsp. enterica serovar Typhimurium strain BL10 plasmid p220k, complete sequence
Salmonella enterica subsp. enterica serovar Indiana strain SI67 plasmid pSI67-1, complete sequence
Salmonella enterica subsp. enterica serovar Indiana strain SI115 plasmid pSI115-1, complete sequence
Escherichia coli strain AMSHJX01 plasmid pAMSH1, complete sequence
Escherichia coli strain WCHEC025970 plasmid pCTXM199_025970, complete sequence
Escherichia coli strain JS-B60 plasmid pECJS-B60-267, complete sequence
Escherichia coli strain 6/14/6b plasmid pIncHI2-MU3, complete sequence
Escherichia coli strain pV01-18-E02-025-051 plasmid pK18EC051, complete sequence
Salmonella enterica strain 13-1681 plasmid p131681, complete sequence
Salmonella enterica subsp. enterica serovar Indiana strain SI43 chromosome, complete genome
Salmonella enterica subsp. enterica serovar Indiana strain SI102 plasmid pSI102-1, complete sequence
Salmonella enterica strain C629 plasmid pC629, complete sequence
Salmonella enterica subsp. enterica serovar Enteritidis strain SE380 plasmid unnamed, complete sequence
Salmonella sp. strain Sa27 plasmid pSa27-TC-CIP, complete sequence
Salmonella enterica subsp. enterica strain CFSA1007 plasmid pCFSA1007-1, complete sequence
Escherichia coli strain HYEC7 plasmid pHYEC7-IncHI2, complete sequence
Escherichia coli strain EC5207 plasmid pEC5207, complete sequence
Escherichia coli strain ST95-32 plasmid pST95-32-1, complete sequence
Escherichia coli strain DJB-3 plasmid pDJB-3, complete sequence
Escherichia coli strain SHP41 plasmid pHNSHP41, partial sequence
Salmonella enterica subsp. enterica serovar Typhimurium strain SH16G4498 plasmid pSH16G4498, complete sequence
Salmonella enterica subsp. enterica serovar Typhimurium strain SH16G2457 plasmid pSH16G2457, complete sequence
Salmonella enterica subsp. enterica serovar Typhimurium strain SH16G1508 plasmid pSH16G1508, complete sequence
Salmonella enterica subsp. enterica serovar Typhimurium strain SH16G4525 plasmid pSH16G4525, complete sequence
Salmonella enterica subsp. enterica serovar Typhimurium strain ST46 plasmid pST46-1, complete sequence
Salmonella enterica subsp. enterica serovar Typhimurium strain ST45 plasmid pST45-1, complete sequence
Salmonella enterica subsp. enterica serovar Typhimurium strain SC523 plasmid pSC523, complete sequence
Escherichia coli strain SHP47 plasmid pHNSHP47, partial sequence
Salmonella enterica subsp. enterica serovar Typhimurium strain JXP9 plasmid pJXP9, complete sequence
Escherichia coli strain SH-YH-DH plasmid pSH-YH-DH sequence
Escherichia coli str. Sanji plasmid pSJ_255, complete sequence
Escherichia coli strain FS11Y5C plasmid pFS11Y5CT, complete sequence
Escherichia coli strain RJ749 plasmid pRJ749, complete sequence
Salmonella sp. SSDFZ54 plasmid pTB501, complete sequence
Escherichia coli strain SHP26 plasmid pHNSHP26, partial sequence
Salmonella enterica subsp. enterica serovar Typhimurium strain TJWQ005 plasmid pTJWQ005, complete sequence
Klebsiella aerogenes strain HNHF1 plasmid pHNHF1_NDM-9, complete sequence
Salmonella enterica subsp. enterica serovar Enteritidis strain SJTUF12519v2 plasmid p12519A, complete sequence
Shigella flexneri 4c strain 1205 plasmid 1205p1, complete sequence
Salmonella enterica strain SH16G1394 plasmid pSH16G1394, complete sequence
Salmonella enterica subsp. enterica serovar Typhimurium strain GDP37-4 plasmid pGDP37-4, complete sequence
Escherichia coli strain strain Z247 plasmid p2474-MCR1, complete sequence
Salmonella enterica strain SH16G2456 plasmid pSH16G2456, complete sequence
Escherichia coli strain LSB54 plasmid pLSB54-mcr-1, complete sequence
Escherichia coli strain HS20eCTX plasmid pHNHS20EC
Salmonella enterica subsp. enterica strain CFSA629 plasmid pCFSA629, complete sequence
Escherichia coli strain H8Ecoli plasmid pMCR-H8
Escherichia coli strain 92944 plasmid p92944-MCR, complete sequence
Salmonella enterica strain SH15G1428 plasmid pSH15G1428, complete sequence
Salmonella enterica strain SH16G4918 plasmid pSH16G4918, complete sequence
Salmonella enterica strain SH16G4511 plasmid pSH16G4511, complete sequence
Salmonella enterica strain SH15G1219 plasmid pSH15G1219, complete sequence
Salmonella enterica strain SH15G1452 plasmid pSH15G1452, complete sequence
Salmonella enterica subsp. enterica serovar Typhimurium strain SH16G1369 plasmid pSH16G1369, complete sequence
Salmonella enterica subsp. enterica serovar Typhimurium strain SH16G4928 plasmid pSH16G4928, complete sequence
Salmonella enterica strain SH16G4926 plasmid pSH16G4926, complete sequence
Salmonella enterica strain SH15G1169 plasmid pSH15G1169, complete sequence
Salmonella enterica subsp. enterica serovar Typhimurium strain SH16G0648 plasmid pSH16G0648, complete sequence
Salmonella enterica strain SH16G4466 plasmid pSH16G4466, complete sequence
Salmonella enterica strain SH15G1450 plasmid pSH15G1450, complete sequence
Escherichia coli strain SHP45 plasmid pHNSHP45-2, complete sequence
Salmonella enterica strain SH15G1598 plasmid pSH15G1598, complete sequence
Salmonella enterica strain SH15G1571 plasmid pSH15G1571, complete sequence
Salmonella enterica subsp. enterica serovar Typhimurium isolate VNB151-sc-2315230 genome assembly, plasmid: p1
Salmonella enterica subsp. enterica serovar Typhimurium strain GDS147 plasmid pHXY0908, complete sequence
Escherichia coli strain LDHF400 plasmid pHNLDF400, complete sequence
Escherichia coli strain YJMC8 plasmid pHNYJC8, complete sequence
Escherichia coli strain AHCH67 plasmid pHNAH67, complete sequence
Salmonella enterica subsp. enterica serovar Indiana strain A3 plasmid pA3T, complete sequence
Salmonella enterica subsp. enterica serovar Typhimurium strain ST06-53 plasmid pHK0653, complete sequence
Salmonella enterica subsp. enterica serovar Typhimurium strain ST106 plasmid pST106-1, complete sequence
Escherichia coli strain P2-3 plasmid pP2-3T, complete sequence
Salmonella enterica subsp. enterica strain CFSA244 plasmid pCFSA244-1, complete sequence
Kluyvera intermedia strain HR2 plasmid pHR2-1, complete sequence
Kluyvera intermedia strain N2-1 plasmid pN2-1, complete sequence
Escherichia coli strain GD80 plasmid pGD80-2, complete sequence
Salmonella enterica subsp. enterica serovar Typhimurium strain GDP25-25 plasmid pGDP25-25, complete sequence
Escherichia coli O157 strain 180-PT54 plasmid, complete sequence
Escherichia coli strain S38 plasmid pS38, complete sequence
Yersinia pseudotuberculosis strain Yps.F1, plasmid pYps.F1 complete sequence
pEC121_IncHI2/HI2A
Salmonella enterica subsp. enterica serovar Enteritidis strain SEN112499 plasmid pSEN112499, complete sequence
Salmonella enterica subsp. enterica serovar Enteritidis strain DG1009139 plasmid pDGSE139, complete sequence
Salmonella enterica subsp. enterica serovar Enteritidis strain KUSR18 plasmid pKUSR18, complete sequence
Salmonella enterica subsp. enterica serovar Enteritidis strain SEN110055 plasmid pSEN110055, complete sequence
Salmonella enterica strain FORC_038, complete genome
Escherichia coli strain GDZ13 plasmid pGD0503Z13, complete sequence
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