

B87655.1
AP020332.1:3610534-3617393
Salmonella enterica

C3M17949.1
BQ1001000005.1:14512-26246
Phycisphaeraceae bacterium

GKV69547.1
BRCF01000002.1:285025-292918
Sporosarcina sp. WCCP-2716

HAS47434.1
DMXI01000087.1:65967-70793
Microscillaceae bacterium

HHV64188.1
DUML01000034.1:1-2046
Peptococcaceae bacterium

KPE49100.1
LJJD01000025.1:25177-30544
Chryseobacterium indologenes

MBC8062416.1
JACMJL010000276.1:3759-6968
Clostridiaceae bacterium

MBC8884616.1
JACSXZ010000003.1:9010-10842
Flavobacterium piscinae

MBE5956217.1
SVDY01000012.1:55762-59631
Lachnospiraceae bacterium

MBE690003.1
SVKQ01000011.1:20097-27315
Oscillospiraeeae bacterium

MBG8937269.1
WBLQ01000064.1:1-2914
Neisseria meningitidis

MBK6519284.1
JADJAJ010000060.1:136971-144674
Polyangiaceae bacterium

MBK8940656.1
JABJYE010000018.1:101394-110030
Polyangiaceae bacterium

MBN8480157.1
JAFLDX010000004.1:24565-35578
Lysobacterales bacterium

MBN8856742.1
JAFKL010000003.1:1-3949
Sphingobacteriales bacterium

MOB6132145.1
JAGBOA010000040.1:18732-23776
Treponema sp.

MBP3446407.1
JAGBEW010000016.1:144472-154641
Clostridia bacterium

MBP8938523.1
JAGPGG010000201.1:993-5512
Agrrobacterium sp.

MBQ1327014.1
JAF01V010000046.1:1-2807
Eubacterium sp.

MBQ4560127.1
JAFDDE010000021.1:1486-5888
Fyzzerella sp.

MBQ7106792.1
JAFSDOK010000038.1:172-9514
Clostridia bacterium

MBQ7589898.1
JAITC0010000028.1:29743-36632
Verrucomicrobia bacterium

MBR2138161.1
JAFVMC010000040.1:20159-31142
Bacilli bacterium

MBS6000026.1
JAHAXH010000013.1:18247-20551
Haemophilus haemolyticus

MBST7278195.1
JAHBAB010000164.1:16844-20271
Bacteroidales bacterium

MBV8327825.1
JAJFJM010000018.1:137748-142916
Chryseobacterium sp.

MCA9039610.1
JAGQQC010000059.1:1069-11388
Planctomycetaceae bacterium

MCC6327363.1
JADLDC010000072.1:1972-10645
Acidobacteria bacterium

MCE1169234.1
JAJTBW010000187.1:5326-7815
Sphingobacteriia bacterium

MCH6255511.1
JAKYXN010000005.1:128240-131727
Punicicoccaceae bacterium K14

MCI5938834.1
JALEJC010000016.1:11814-17667
Acholeplasmataceae bacterium

MCJ8270785.1
JALJPM010001289.1:2-2372
Psychrosphaera sp.

MCK6592212.1
JAKLJZ010001494.1:1-1956
Polyangiaceae bacterium

MCM1270235.1
JAMPPE010000030.1:11977-15665
Ruminococcus flavefaciens

MCM1500890.1
JAMPAW010000315.1:436-3248
Clostridium sp.

MCP4162099.1
JAAENH010000338.1:1173-3072
Deltaproteobacteria bacterium

NIT56939.1
JAACBR010000737.1:141-1817
Fodiniibius sp.

NJK32366.1
JAAUUP010000261.1:1-2710
Deltaproteobacteria bacterium

NJN25814.1
JAAUOL010000021.1:3579-11834
Cylobacteriaceae bacterium

NLN03257.1
JAYLF010000009.1:72-3706
Clostridiaceae bacterium

OFC77819.1
LXLFD01000015.1:41794-45600
Bacillus thuringiensis

OCV56063.1
WHBT01000069.1:3416-22049
Lentisphaerae bacterium GWF2_50_93

PZO47644.1
OBMO01000125.1:1-1658
Alphaproteobacteria bacterium

SCI97621.1
FMGY01000002.1:106688-112416
uncultured Lachnospira sp.

TAK85242.1
SCTN01000535.1:4856-8524
Aquabacterium sp.

WP_002252163.1
NZ_ALXS010000004.1:58621-63996
Neisseria meningitidis 69166

WP_008300397.1
NZ_AOFT01000014.1:22419-30914
Bhargavaea cecembensis DSE10

WP_021031201.1
NZ_AFNU02000018.1:26998-29141
Haloplasma contractile SSD-17B

WP_041470427.1
NC_Q20210.1:914342-917231
Geobacillus sp. GHH01

WP_052455859.1
NZ_LNG51373.1:1544618-1547710
Bhargavaea cecembensis

WP_202903335.1
NZ_CBQR02000128.1:33229-38422
Gorillibacterium massiliense

WP_201769308.1
NZ_AZOP01000122.1:1-1275
Fervidicella metallireducens AeB

WP_249260995.1
NZ_LT727682.1:1555595-1565946
Virgibacillus pantothenicus

WP_169726524.1
NZ_BSPR010000008.1:45797-63693
Piscinibacter gummiphilus

WP_110031325.1
NZ_QGTR01000002.1:207080-211890
Hoeflea marina

WP_116524861.1
NZ_QRDQ010000008.1:9271-22433
Seonamhaeiicola aphaedonsis

WP_130936179.1
NZ_BMEEO10000001.1:946231-958879
Hyunsooneella pacifica

WP_205945940.1
NZ_SWDX010000023.1:4899-7103
Pedobacter hiemivivus

WP_140986913.1
NZ_SSBC010000021.1:14485-22605
Asticcacaulis tiandongensis

WP_144551291.1
NZ_VEGT010000009.1:58555-70403
Peribacillus simplex NBRC 15720 = DSM 1321

WP_145290324.1
NZ_CPH3291.1:5464789-5469470
Pirellulinomas nuda

WP_246193449.1
NZ_PDPW010000007.1:32573-47334
Pseudoxanthomonas suwonensis

WP_172301905.1
NZ_JABJWG010000001.1:779173-788911
Pseudoenhyngromyxa sp. WMMC2535

WP_221020556.1
NZ_CP081149.1:2398781-2402795
Deefgea piscis

WP_194448587.1
NZ_CP063849.1:7504757-7516799
PaLudibaculum fermentans

WP_229985685.1
NZ_CP087131.1:1376082-1382752
Chryseobacterium sp. C-71

RHS Ntox18 LRR RHS STox-7 ? PrePAARTM PAAR_motif DUF6531 RHS_repeat RHS_repeat RHS_repeat RHS_repeat RHS Repeat TreTu

? Rep_trans DUF6531 RHS RHS RHS STox-7 RHH_1 Phage_integrase

RHS ImmLRb RHS STox-7 Disaggr_repeat DUF6531 RHS_repeat RHS UPF0014

? LRR MicroscillaN HINT STox-7 ?

STox-7 ImmLRb RHS

ALGX ? STox-7 ?

RHS ? STox-7 LRR Nmadr

LRR ? STox-7 ? RHS

APGS ImmLRb RHS STox-7 ? RHS 5_3_exonuc

Ribonuclease_3 FNN_dh HINT STox-7 ? DUF6531 Concanavalin-Like Concanavalin-Like RHS

PT-HINT STox-7 SUFU PT-HINT Ntox18

? ? RHS_repeat RHS_repeat RHS RHS STox-7 ? ?

Phage_GPD VgrG Gp5_C DUF2345 TPR DUF6531 RHS RHS STox-7 ? SMI1_KNR4

MATCAP HTH_3 RHS RHS IG RHS STox-7