

ERK63211.1
ACVN02090014.1:1324-10248
Propionibacterium acidifaciens F0233

GGL05295.1
BMLC01000005.1:4218-7656
Salinibacterium xinjiangense

KAF0245556.1
WSZJ01000031.1:20853-36832
Planctomycetota bacterium

KGN81815.1
JRAN01000018.1:41473-45408
Porphyromonadaceae bacterium COT-184 OH4590

MAO22296.1
NZRF01000185.1:1790-13465
Phycisphaerae bacterium

MBD3679671.1
JABURR010000091.1:4594-8243
Rhodobacteraceae bacterium

MBE6349839.1
SUWP01000032.1:12212-16085
Spirochaetaceae bacterium

MBF1178262.1
JABZNL010000044.1:2691-4876
[Eubacterium] sulci

MBF1610682.1
JADZW0010000004.1:30984-38183
Prevotella sp.

MBF5041332.1
JADKXZ010000001.1:663530-679016
Simulacricoccus sp. 17bor-14

MBK6935443.1
JADJEP010000001.1:2092-5838
Chitinophagaceae bacterium

MBK8257906.1
JADJRH010000011.1:3003490-3015390
Polyangiaceae bacterium

MBN2918759.1
JAFHBP010000086.1:1-2544
Lactobacillus sp.

MBO5731532.1
JAGBXW010000090.1:8921-14254
Treponema sp.

MBO723531.1
JAGCLD010000006.1:52-2249
Paludibacteraceae bacterium

MBO7546500.1
JAGCDU010000115.1:25743-30593
Paludibacteraceae bacterium

MBP1531352.1
JAGAYK010000015.1:77036-86317
Bacteroidaceae bacterium

MBQ6187658.1
JAFRQB010000023.1:1-3126
Prevotella sp.

MBQ0421752.1
JAFMTS010000022.1:605-5179
Bacteroidales bacterium

MBR3513345.1
JAFXQT010000027.1:348-4667
Bacteroidaceae bacterium

MBR5598302.1
JAFYWF010000117.1:681-2975
Lachnospiraceae bacterium

MBR5715234.1
JAFZBE010000014.1:7335-11531
Bacteroidales bacterium

MBX9790671.1
JAIES0010000088.1:628-5178
Pirellulales bacterium

MCB2130900.1
JAGRD0010000190.1:1345-6182
Rhodobacteraceae bacterium

MCG4860977.1
JAKNES010000011.1:1-9553
Alistipes onderdonkii

MC10690184.1
JAKEEU010000373.1:13009-27384
candidate division KSB1 bacterium

NEO04986.1
JAAHHN010000060.1:7239-16095
Spirulina sp. SI03F2

NLR25102.1
VRUP01000003.1:89950-98662
Rothia dentocariosa

OBS52437.1
LXWX010000090.1:102147-112741
Methylosinus sp. 3S-1

OYX55999.1
NCEQ01000010.1:23221-31605
Brevundimonas subvibrioides

PPG20945.1
PSXC01000011.1:319463-324235
Rathayibacter toxicus

PJUA29167.1
MVDH01000001.1:165778-168563
Cellvibrio sp. 79

PWJ59728.1
QGDV01000030.1:5629-8309
Rathayibacter iranicus NCPPB 2253 = VKM Ac-1602

QWW19524.1
CP065521.1:2481248-2493514
Schaalia sp. 19002882

RKT69340.1
RBXR01000001.1:2896587-2909981
Saccharothrix variispora

SPE60028.1
OKRK01000301.1:6990-13655
Verrucomicrobia bacterium

WP_220659829.1
NZ_CA1ZAM010000271.1:6125-9154
Salmonella enterica

WP_174834416.1
NZ_JAAEDT010000031.1:40-1779
Snodgrassella sp. ESL0323

WP_217638349.1
NZ_FWME01000002.1:81273-85570
Arthrobacter sp. UNCL28

WP_051400056.1
NZ_KI632509.1:3920996-3932960
Haloechinothrix halophila YIM 93223

WP_155854591.1
NZ_AP024651.1:85724-89292
Arthrobacter sp. StoSoilB20

WP_040493076.1
NZ_BAOL01000065.1:42740-49819
Ilumatobacter nonamiensis YM16-303

WP_229039385.1
NZ_JADMXI010000079.1:6363-12041
Hoyleseella timonensis

WP_043404249.1
NZ_JPMI01000233.1:188524-192962
Archangium violaceum Cb vi16

WP_157232044.1
NZ_JMCB01000006.1:747561-753029
Hyalangium minutum

WP_052663827.1
NZ_CP011005.1:3118382-3126205
Psychromicrobium lacuslunae

WP_244596852.1
NZ_JZPS010000096.1:1-1293
Escherichia coli

WP_088333609.1
NZ_NBBJ01000002.1:505319-511744
Sphingomonas mucosissima

WP_139188180.1
NZ_FNOY01000025.1:49723-60192
Arachidococcus rhizosphaerae

WP_124871243.1
NZ_RQZF01000009.1:269-9661
Schaalia canis

WP_137669440.1
NZ_BJCE01000308.1:1-2787
Sphaerospermopsis reniformis

WP_258068381.1
NZ_P5XN01000030.1:74-1414
Rathayibacter toxicus

WP_156160726.1
NZ_BBLZ01000005.1:144499-147975
Demequina soli

WP_210728249.1
NZ_JAAXOY010000116.1:1-2311
Cellulomonas septica

WP_174833568.1
NZ_JAAEDT010000018.1:116-2117
Snodgrassella sp. ESL0323

WP_179493702.1
NZ_JACCC010000001.1:892566-900126
Leifsonia sp. AK011

WP_255463833.1
NZ_JASPJY010000016.1:19866-25720
Corynebacterium macclintockiae

WP_234452195.1
NZ_JAENS010000008.1:135915-144377
Pseudomonas sp. MF6751

WP_207857258.1
NZ_JAFREP010000003.1:541166-543466
Acanthopleuribacter pedis

