

AFK02683.1
CP02961.1:1446411-1457218
Emticicia oligotrophica DSM 17448

AWH89620.1
CP029185.2:1047011-1055697
Limnabaculum parvum

CCP05885.1
CAPE0100008.1:171184-177728
Erwinia amylovora MRI

EAS9164814.1
AADP5N01000061.1:22531-25313
Salmonella enterica

EGC9355125.1
AAXG2010000139.1:106-2784
Escherichia coli

EGT0625588.1
AAXUEN01000005.1:39115-43847
Citrobacter freundii

HCR76401.1
DQGT01000259.1:2436-8594
Chryseobacterium sp.

KGC09760.1
AVH01000051.1:2966-9921
Lysoyacter defluviu IMMIB APB-9 = DSM 18482

MBA4155643.1
PNJW01000115.1:255-3159
Flavobacterium sp.

MBS502061.1
JACHVY01000074.1:27-1904
Chitinivorax tropicus

MBC7664653.1
JACMOG010000542.1:1410-6621
Vitreoscilla sp.

MBP5120705.1
JABVY0010000222.1:2-1733
Pseudomonas protegens

MBQ6070172.1
JAFRR010000003.1:31899-37769
Bacteroidales bacterium

MBS63983.1
PBVA01000049.1:148001-154964
Salinisphaera sp.

MBW8760171.1
JAEKH010000284.1:1162-4583
Burkholderiales bacterium

MCK9193938.1
JALNVW010000227.1:230-5155
Nevskia sp.

MCL2590075.1
WQYV01000042.1:596-10596
Betaproteobacteria bacterium

MCL645032.1
SGPP01000094.1:124173-130239
Dickeya dadantii

MCP5087941.1
JAAEU010000433.1:40659-44257
Rhodobacteraceae bacterium

NKE95914.1
JAAVX010000022.1:1045853-1054000
Pantoea agglomerans

OCY01050.1
LYZF01000024.1:46424-50615
Aeromonas hydrophila

OWQ84330.1
NIOG01000010.1:238608-247132
Roseateles terrae

RQM36375.1
RHHM01000025.1:22168-28481
Erwinia psidii

RZJ70727.1
SEBR01000014.1:66630-71785
Flavobacterium sp.

TCL05517.1
SJOI01000001.1:3980154-3988078
Sodalis ligni

TRX36136.1
VJZS01000006.1:221985-228168
Flavobacterium sp. ZT3R18

UNT60671.1
CP062182.1:2906712-2913592
Acinetobacter sp. ASP199

WP_005181377.1
NZ_CP094254.1:180624-188524
Acinetobacter indicus

WP_005690575.1
NZ_AJTC01000014.1:121-2863
Haemophilus parainfluenzae HK2019

WP_225311791.1
NZ_CP014133.1:1110756-1117651
Vibrio diabolus

WP_155398508.1
NC_021239.1:2201982-2208758
Aeromonas hydrophila ML09-119

WP_081693197.1
NZ_BABTA01000005.1:234529-240165
Vibrio proteolyticus

WP_159284843.1
NZ_CACS0201000043.1:20099-23382
Tenacibaculum maritimum

WP_004870796.1
NZ_AZUK01000001.1:346335-352234
ToLomonas lignilytica

WP_157755382.1
NZ_1B0001000009.1:59517-64405
Lonsdalea quercina subsp. *quercina*

WP_051870444.1
NZ_CAWLW010000072.1:5452-10588
Xenorhabdus bovienii str. *puntauense*

WP_051502330.1
NZ_CAWLW010000149.1:84-1417
Xenorhabdus cabanillasii JM26

WP_042275622.1
NZ_BAYC01000035.1:61082-69104
Paraburkholderia fungorum NBRC 102489

WP_130992780.1
NZ_CP050150.1:1813450-1817467
HaTnia alvei

WP_061539154.1
NZ_CP013232.1:1376102-1381342
Collimonas fungivorans

WP_063971256.1
NZ_JAHTW010000040.1:3318-11292
Epilithonimonas sp. *FP105*

WP_076553025.1
NZ_FTOL01000006.1:137343-142137
Chryseobacterium ureilyticum

WP_085276542.1
NZ_FXAG01000011.1:92002-98280
Pseudogulbenkiania subflava DSM 22618

WP_092519614.1
NZ_CAWRAH010000059.1:52608-60649
Xenorhabdus japonica

WP_09559790.1
NZ_MUJY01000113.1:1-4902
Pseudomonas sp. *PIC25*

WP_220153715.1
NZ_CAJYU010000265.1:12864-17886
uncultured Acinetobacter sp.

WP_101262510.1
NZ_WU0001000014.1:79880-88005
Labililabaculum filiforme

WP_223228662.1
NZ_CABPUK010000002.1:136498-146887
Campylobacter concisus

WP_105746391.1
NZ_JAUEJM010000024.1:16084-24536
Cronobacter dublinensis

WP_108905553.1
NZ_WMKG01000018.1:61081-67036
Aquimarina sp. *Aq107*

WP_113963530.1
NZ_UEGW01000001.1:1825612-1829105
Mycobacterium shimoides

WP_181814357.1
NZ_UGQU01000001.1:648501-651796
Moraxella lacunata

WP_121975771.1
NZ_00GT01000276.1:136-3946
Acinetobacter stercoris

WP_186154576.1
NZ_CADEZ010000011.1:81388-88578
Burkholderia gladioli

WP_125011115.1
NZ_R0RV01000001.1:97170-101979
Flavobacterium macacae

WP_164969381.1
NZ_CP041070.1:1031217-1037223
Halarcobacter anaerophilus

WP_131979745.1
NZ_SLYB01000050.1:2139-5896
Cricetibacter osteomyeliticus

WP_152224120.1
NZ_CP045118.1:366751-3675224
Pseudomonas sp. *SCB32*

WP_154200238.1
NZ_SADB01000007.1:187699-194784
Ancylomarina sp. *165W S1-10-2*

WP_155472520.1
NZ_BMKG01000005.1:181042-189989
Pseudoduganella buxea

WP_158940295.1
NZ_LMUF010000061.1:133483-141503
Burkholderia sp. *S171*

WP_175623509.1
NZ_CAESC010000045.1:1826-9356
Chryseobacterium schmidteeae

WP_189760590.1
NZ_CAMP010000207.1:24148-32127
Xenorhabdus griffiniiae

WP_192432649.1
NZ_JACVXB010000096.1:180022-187573
Pseudomonas sp. *PDM18*

WP_193162724.1
NZ_JACRFX010000011.1:2288717-2292465
Enterobacter ludwigii

WP_193306470.1
NZ_JADKPZ010000040.1:89-2088
Arcobacter vandammei

WP_202246685.1
NZ_JAESY010000019.1:9352-14919
Fulvivruga sediminis

WP_205778552.1
NZ_JACAWK010000075.1:232-1626
Aggregatibacter actinomycetemcomitans

WP_211441416.1
NZ_JAGQEO01000001.1:100637-1011824
Collimonas humicola

WP_216130453.1
NZ_CP064782.1:1622513-1628707
Azospira inuinata

WP_22548051.1
NZ_JA110K010000007.1:217592-224248
Chromobacterium violaceum

WP_226740928.1
NZ_CP075186.1:2716360-2723560
Dechloromonas denitrificans

WP_23229362.1
NZ_JAJTS0010000086.1:31412-39092
Massilia antarctica

WP_23736347.1
NZ_CAWGTY010000077.1:201-4218
Xenorhabdus sp. *Sc-CR9*

WP_244741273.1
NZ_CP091522.1:572596-579459
Meisseria sp. *Dent CA1/247*

WP_250025597.1
NZ_CP097331.1:2182558-2188401
Cupriavidus campinensis

