

AD041958.1
CP001778.1:2403992-2415000
Stackebrandtia nassauensis DSM 44728

CCX52983.1
HFB06036.1:115-1360
Alitistes sp. CAG:514

CDE56680.1
FR000343.1:18537-12348
Prevotella sp. CAG:873

CUP27292.1
CZAF01000009.1:144-2630
Bacteroides uniformis

EAM9236435.1
AACW1010000003.1:8948-12650
Salmonella enterica

EG2573701.1
AAYQAP010000188.1:1-5321
Salmonella enterica

EHE9197853.1
AAZJAB010000014.1:1-5188
Salmonella enterica

ELR5210871.1
ABEPK030000017.1:70852-81165
Providencia rettgeri

GAL83812.1
BBL701000002.1:170802-173107
Sporocytophaga myxococcoides

GIZ16202.1
BPMA010000048.1:123-1070
Cpnaocytophaga catalasegens

GKV76182.1
BRXV010000004.1:144100-149229
Pectobacterium carotovorum subsp. carotovorum

HAT2500528.1
DACS0010000042.1:9441-12587
Aeromonas hydrophila

HBC3366503.1
DA0YCH010000047.1:77-2931
Vibrio parahaemolyticus

KAF0128624.1
WOU291000017.1:222-8852
Bacteroides bacterium

MBE6313602.1
SUXG010000002.1:151824-162599
Bacteroidales bacterium

MBF0366478.1
JAFZY010000059.1:14876-8671
Oligoflexia bacterium

MBK03228.1
PBT1H010000053.1:294534-211401
Delta proteobacteria bacterium

MBK485244.1
JACTJAC010000012.1:275809-279763
Chittraphagaceae bacterium

MBL6974304.1
JADHTP010000008.1:2185-7773
Delta proteobacteria bacterium

MBL7687170.1
JAEUWE010000122.1:3974-9146
Deltellibrionaceae bacterium

MBN3063926.1
JACHAA010000001.1:36715-44431
Pectobacterium aquaticum

MBP6447103.1
JAGNRU010000070.1:20203-21684
Saprospiraceae bacterium

MBP701070.1
JACTJAC010000053.1:6577-11531
Leptotrichiaceae bacterium

MBQ1936642.1
JAFPC010000098.1:15819-8756
Bacteroidales bacterium

MBQ3245060.1
JAFQFE010000005.1:29034-33590
Bacteroidales bacterium

MBQ6197768.1
JAFRPM010000005.1:34456-37968
Bacteroidales bacterium

MBQ070346.1
JAFSE010000004.1:38497-44300
Bacteroidales bacterium

MBQ626944.1
JACV010000069.1:2151-8133
Bacteroides sp.

MBR4301446.1
JAFYMT010000125.1:1434-5921
Bacteroidales bacterium

MBR583210.1
JAFZFU010000071.1:11082-3824
Bacteroidales bacterium

MBR595864.1
JAFZLU010000020.1:1-3626
Bacteroidales bacterium

MBR6261028.1
JAHADH010000050.1:225-4556
Ruminococcus sp.

MBU3664218.1
VE0B01000549.1:230-1606
Bacteroidetes bacterium

MCB020820.1
JACJ25010000002.1:1535299-1552137
Flavobacteriales bacterium

MCB9542726.1
JACKDM010000025.1:68704-72547
Myxococcales bacterium

MCK9303875.1
JALNKR010000006.1:14197-17609
Bacteroidales bacterium

MC14817475.1
JAH0V010000032.1:1-1827
Flavobacteriales bacterium

MCQ213857.1
JACSJH010000002.1:39084-47097
Bacteroidales bacterium

NLW48263.1
JAIAY010000186.1:2720-5906
Bacillota bacterium

NRA75519.1
JABSFM010000343.1:1799-2518
Planctomycetota bacterium

NSX116961.1
JABTY010000059.1:41150-43727
Cupriavidus taiwanensis

PCY75181.1
NVRPM010000090.1:17383-10012
Flavobacteriaceae bacterium

PKC03763.1
PHEC010000110.1:1-2950
Betaproteobacteria bacterium HGW-Betaproteobacteria-7

PXX16504.1
GJY010000065.1:895-7302
Hydrosella shahii DSM 15611 = JCM 12083

PZP24948.1
QFOH010000007.1:113101-116790
Pseudomonas kuykendallii

QOY94970.1
CP063848.1:1785389-789661
Massilia sp. UMI-21

QWQ13793.1
CP076416.1:1179037-1185333
Ralstonia solanacearum

QXL80376.1
MZ496297.1:256604-2178
Vibrio sp.

RDU086173.1
NWS010000001.1:116339-120356
Aeromonas veronii

RGQ11646.1
QRSV010000008.1:23535-33552
Bacteroides cellulosilyticus

SAH78732.1
FKIB01000001.1:512786-515226
Enterobacter bugandensis

SSG27176.1
UFBC01000022.1:31854-34483
Klebsiella pneumoniae

TAJ08110.1
RKGE01000110.1:2892-7482
Mariniliabiales bacterium JC017

USX17752.1
CP090551.1:4133668-4137301
Oxalobacteraceae bacterium OTU9REAL1

WP_002656624.1
NZ_JH719942.1:293469-298556
Saprospira grandis DSM 2844

WP_123587948.1
NZ_CP083438.1:2889815-2892617
Pseudomonas fluorescens

WP_062213256.1
NZ_JSXE010000021.1:256692-260179
Aeromonas hydrophila

WP_06364023.1
NZ_JAD0AU010000006.1:2896768-2901200
Aliivibrio fischeri

WP_117922743.1
NZ_JAJCNO010000064.1:1-1425
Bacteroides uniformis

WP_006046126.1
NZ_GL982514.1:426089-437010
Prevotella pallens ATCC 700821

WP_240050609.1
NZ_VMMR010000092.1:1-2801
Bacteroides salyersiae

WP_068870468.1
NZ_CP031011.1:2608147-2673862
Acinetobacter johnsonii

WP_266109476.1
NZ_JAJCNR010000001.1:923920-931290
Ralstonia pseudosolanacearum

WP_254703661.1
NZ_JATTE010000003.1:91604-99949
Kosakonia sacchari

WP_033004490.1
NZ_BA0801000090.1:1-4040
Vibrio acruceus NBRC 104587

WP_024566396.1
NZ_ASYF010000019.1:7481-12211
Elizabethkingia anophelis NHP2

WP_025836310.1
NZ_BAKJ010000083.1:4456-7303
Bacteroides rodentium JCM 16496

WP_068070792.1
NZ_JOMI010000009.1:235711-245992
Prevotella sp. 10(H)

WP_051640458.1
NZ_JHSC010000004.1:26702-36321
Siccibacter collettis

WP_035014085.1
NZ_ARZV010000010.1:109132-112175
Catenovulum aggrivorans DS-2

WP_193245239.1
NZ_MPKG010000007.1:108347-119934
Vibrio navarrensis

WP_240354463.1
NZ_JACGFF010000009.1:1554-1808
Pectobacterium brasiliense

WP_234580970.1
NZ_JAKNG010000078.1:4107-10082
Obesumbacterium proteus

WP_04803277.1
NZ_JABU01000001.1:1491496-1498342
Raoulia ornitholytica

WP_231728280.1
NZ_K0957211.1:1-1267
Prevotella corporis

WP_074147302.1
NZ_FJXR010000058.1:156-3311
Enterobacter cloacae

WP_099165670.1
NZ_VIBR010000002.1:729085-733701
Vibrio lentus

WP_063618264.1
NZ_LODL010000021.1:35032-40705
Dechloromonas denitrificans

WP_230182658.1
NZ_K096506.1:1847606-855326
Streptococcus sp. 0013

WP_08137160.1
NZ_FK0101000010.1:140515-142733
Xylanibacter rumicola

WP_075319315.1
NZ_L7670822.1:1-1909
Bacteroides togonis

WP_07417015.1
NZ_MLHJ010000070.1:23408-27904
Rodentibacter rarus

WP_078757505.1
NZ_FUXP010000002.1:20298-28234
Lysobacter spongicola DSM 21749

WP_08779738.1
NZ_MK0S010000019.1:409336-416627
Elizabethkingia anophelis

WP_08694434.1
NZ_JK0101000092.1:3082-9343
Xenorhabdus innexi

WP_143084697.1
NZ_FOLD010000044.1:31713-37115
Massilia yuchifengensis

WP_101089349.1
NZ_OEPV010000004.1:291766-293546
Dysgonomonas massiliensis

WP_128345686.1
NZ_CAWMG010000059.1:158-2949
Aeromonas caviae

WP_146074129.1
NZ_PKNE010000008.1:29739-34930
Vibrio hyuensis

WP_170138936.1
NZ_CAV0S01000001.1:47704-57918
Dyadobacter jiangsuensis

WP_108733093.1
NZ_CP029064.1:1283565-2397276
Microbulifer sp. A4B17

WP_162819418.1
NZ_CP029343.1:727286-734079
Massilia ovalis

WP_15883148.1
NZ_PENSO10000007.1:727272-76095
Proteus terrae

WP_181375496.1
NZ_KT351733.1:82115-86804
Pectobacterium carotovorum

WP_153128457.1
NZ_CP0152346.1:2234709-2246216
Segatella copri

WP_125971225.1
NZ_FJXR010000058.1:156-3311
Enterobacter cloacae

WP_126729012.1
NZ_RMJG010000006.1:17376-20723
Chryseobacterium lacus

WP_130967467.1
NZ_S1X101000003.1:32054-40783
Aquabacterium lacunae

WP_246967024.1
NZ_SNTY010000067.1:3183-6138
Alkanindiges illinoisensis

WP_136134861.1
NZ_CAV0S010000016.1:62679-65742
Providencia sp. 1709051003

WP_154389867.1
NZ_MKJH010000031.1:40292-48860
Duganella alba

WP_196588396.1
NZ_VIBR010000038.1:93-1932
Aliivibrio fischeri

WP_15883148.1
NZ_PENSO10000007.1:727272-76095
Proteus terrae

WP_17849125.1
NZ_JABXQ010000127.1:146398-151888
Photobacterium damselae subsp. damselae

WP_236240031.1
NZ_JAEP01010000115.1:7135-9733
Dysgonomonas sp. Marseille-P4677

WP_206772704.1
NZ_JACW010000004.1:1-166-15005
Aggregatibacter actinomycetemcomitans

WP_208724906.1
NZ_CP024636.1:961823-967282
Pantoea phytobeneficialis

WP_222100614.1
NZ_JABKAY010000086.1:76780-80841
Vibrio parahaemolyticus

WP_248071220.1
NZ_CAWZ010000076.1:8328-16032
Argonema antarcticum A004/B2

WP_250340900.1
NZ_CP091456.1:189946-190267
Avibacterium sp. 20-132

WP_263548896.1
NZ_JALJX010000001.1:1188895-1195081
Herbaspirillum rubrisubtilis

WP_25904760.1
NZ_CP058465.1:1112353-1117472
Vibrio campbellii

WP_25847880.1
NZ_JANFS0010000005.1:1975-5406
Vibrio parahaemolyticus

