

BBN78551.1
AP020332.1:3610534-3617393

Salmonella enterica



GJ17949.1
BQJ001000005.1:14512-26246

Phycisphaeraceae bacterium



GKV68547.1
BRCF01090002.1:285025-292918

Sporosarcina sp. NCCP-2716



HAS47434.1
DMX010900687.1:65067-70793

Microscillaceae bacterium



HHV64188.1
DUM01090034.1:1-2046

Peptococcaceae bacterium



KPE49100.1
LJD081000025.1:25177-30544

Chryseobacterium indologenes



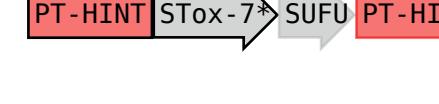
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Clostridiaceae bacterium



MBC8884616.1
JACSX010900003.1:9010-10842

Flavobacterium piscinae



MBE5956217.1
SVDY01000012.1:55762-59631

Lachnospiraceae bacterium



MBE6990003.1
SVKQ01000011.1:20097-27315

Oscillospiraceae bacterium



MBG8937269.1
WBL001000064.1:1-2914

Weisseria meningitidis



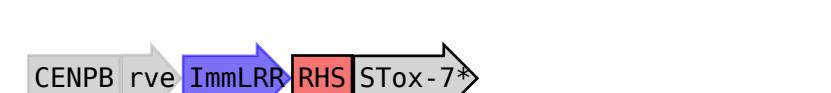
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Polyangiaceae bacterium



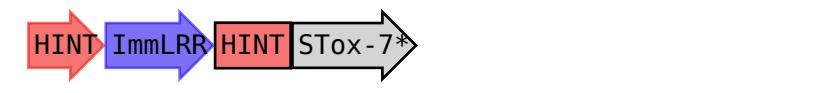
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Polyangiaceae bacterium



MBN8856742.1
JAFKLP010900004.1:24565-35578

Sphingobacteriales bacterium



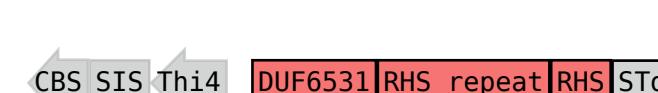
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Sphingobacteriales bacterium



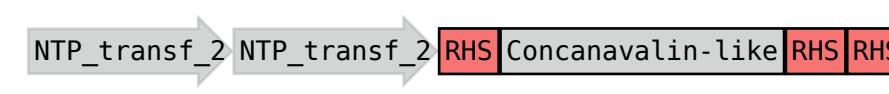
MBP06132145.1
JAGBEW010900016.1:144472-154641

Clostridia bacterium



MBP3446407.1
JAGBEW010900016.1:144472-154641

Clostridia bacterium



MBP8938523.1
JAGPG010900201.1:993-5512

Agrobacterium sp.



MBQ1327014.1
JAF01V010900046.1:1-2807

Bubacterium sp.



MBQ4560127.1
JAFQDE010900021.1:1486-5888

Tyzzerella sp.



MBQ7106792.1
JAFSPK010900028.1:1-172-9514

Clostridia bacterium



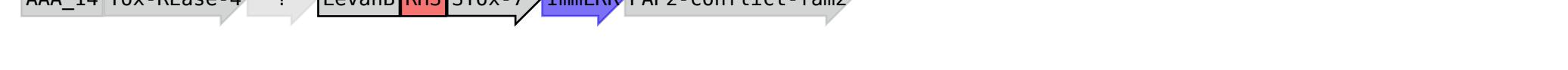
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JAFTC0010900028.1:29743-36632

Verrucomicrobia bacterium



MBR2238161.1
JAHPNC010900040.1:20159-31142

Bacilli bacterium



MBS6000026.1
JAHAAH010900013.1:18247-20551

Haemophilus haemolyticus



MBS7272819.1
JAHABA010900164.1:16844-20271

Bacteroidales bacterium



MBV8327025.1
JAFAJ010900018.1:137748-142916

Chryseobacterium sp.



MCA039610.1
JAGQQC010900059.1:1069-11388

Planctomyctaceae bacterium



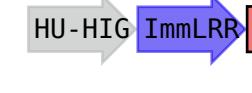
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Acidobacteria bacterium



MCE1169234.1
JAJTBW010900187.1:5326-7815

Sphingobacteriia bacterium



MCH625511.1
JAKYXX01090005.1:128240-131727

Puniceicoccaceae bacterium K14



MCI5938934.1
JALEJC010900016.1:11814-17667

Acholeplasmataceae bacterium



MCM1270235.1
JAMPEP010900030.1:11977-15665

Ruminococcus flavefaciens



MCM1500090.1
JAMPAW010900315.1:436-3248

Clostridium sp.



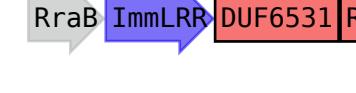
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Delta-1proteobacteria bacterium



NIT56039.1
JAACBR010900737.1:141-1817

Fodinibius sp.



NJK32366.1
JAIAUUP010900261.1:1-2710

Delta-1proteobacteria bacterium



NJAQQL010900021.1:1-3579-11834

Cytophagaceae bacterium



NL03257.1
JAAYL010900009.1:1-72-3706

Clostridiaceae bacterium



OFCC77810.1
LXLFO1000015.1:41794-45600

Bacillus thuringiensis



OGV56663.1
MHBIO10000069.1:3416-22049