Mycoplasma salivarium gene for 16S rRNA, partial sequence, strain: NBRC 14478

GenBank: AB680625.1

FASTA Graphics

Go to:

LOCUS AB680625 1447 bp DNA linear BCT 28-JAN-2012

DEFINITION Mycoplasma salivarium gene for 16S rRNA, partial sequence, strain: NBRC 14478.

ACCESSION AB680625

VERSION AB680625.1

KEYWORDS .

SOURCE Metamycoplasma salivarium (Mycoplasma salivarium)

ORGANISM Metamycoplasma salivarium

Bacteria; Bacillati; Mycoplasmatota; Mycoplasmoidales; Metamycoplasmataceae; Metamycoplasma.

REFERENCE 1

AUTHORS Nakagawa,Y., Muramatsu,Y., Miyashita,M., Sugimoto,M., Yoshino,M. and Kamakura,Y.

TITLE NITE Biological Resource Center (NBRC)

JOURNAL Unpublished

REFERENCE 2 (bases 1 to 1447)

AUTHORS Nakagawa,Y., Muramatsu,Y., Miyashita,M. and Suzuki,K.

TITLE Direct Submission

JOURNAL Submitted (10-NOV-2011) Contact:Mika Miyashita National Institute of Technology and Evaluation, NITE Biological Resource Center (NBRC); Kazusakamatari, Kisarazu, Chiba 292-0818, Japan URL :http://www.nbrc.nite.go.jp/

COMMENT Please visit our web site http://www.nbrc.nite.go.jp/

FEATURES Location/Qualifiers

source 1..1447

/organism="Metamycoplasma salivarium"

/mol_type="genomic DNA"

/strain="NBRC 14478"

/culture_collection="NBRC:14478"

/type_material="type strain of Mycoplasma salivarium"

/db_xref="NBRC:14478"

/db_xref="taxon:2124"

/note="Type strain of Mycoplasma salivarium"

rRNA <1..>1447

/product="16S ribosomal RNA"

ORIGIN

1 gatgaacgct ggctgtgtgc ctaatacatg catgtcgagc ggaagtagca atactttagc

61 ggcgaatggg tgagtaacac gtgcttaatc tacctcttag attggaatac ctaatggaaa

```
     121 cattggttaa tgccggatac gcatggagtc gcatgactcc gttgtgaaag gggcctttaa
     181 agctccacta agagatgagg gtgcggaaca ttagctagtt ggtgaggtaa cggcccacca
     241 aggctatgat gtttagccgg gtcgagagac tgaacggcca cattgggact gagatacggc
     301 ccaaactcct acgggaggca gcagtaggga atattccaca atgagcgaaa gcttgatgga
     361 gcgacacagc gtgcacgatg aaggtcttat ggattgtaaa gtgctgttgc aagggaagaa
     421 aaagtagttg aggaaatgct tctacattga cggtaccttg ttagaaagcg atggctaact
     481 atgtgccagc agccgcggta atacataggt cgcaagcgtt atccggaatt attgggcgta
     541 aagcgttcgt aggctgttta ttaagtctgg agtcaaatcc cagggctcaa ccctggctcg
     601 ctttggatac tggtaaacta gagttggata gaggtaagcg gaattccatg tgaagcggtg
     661 aaatgcgtag atatatggaa gaacaccaaa ggcgaaggca gcttactggg tttatactga
     721 cgctgaggaa cgaaagcgtg gggagcaaac aggattagat accctggtag tccacgccgt
     781 aaacgatgat cattagtcgg cagagaactg ttgacgcagc taacgcatta aatgatccgc
     841 ctgagtagta tgctcgcaag agtaaaactt aaaggaattg acggggaccc gcacaagcgg
     901 tggagcatgt ggtttaattt gaagatacgc ggagaacctt acccactctt gacatccttc
     961 gcaaagctat agagatatag tggaggttaa cggagtgaca gatggtgcat ggttgtcgtc
    1021 agctcgtgtc gtgagatgtt tggtcaagtc ctgcaacgag cgcaacccct atctttagtt
    1081 actaacgagt catgtcgagg actctagaga tactgcctgg gtaactggga ggaaggtggg
    1141 gatgacgtca aatcatcatg cctcttacga gtggggcaac acacgtgcta caatggtcgg
    1201 tacaaagaga agcaatatgg cgacatggag caaatctcaa aaagccgatc tcagttcgga
    1261 ttgaagtctg caattcgact tcatgaagtc ggaatcgcta gtaatcgcag atcagctatg
    1321 ctgcggtgaa tacgttctcg ggtcttgtac acaccgcccg tcacaccatg ggagctggta
    1381 atacccaaag tcggtttgct aacctcggag gcgactgcct aaggtaggac tggtgactgg
    1441 ggtgaag
//
```