Mycoplasmopsis synoviae strain WVU 1853 16S ribosomal RNA, partial sequence

NCBI Reference Sequence: NR_044811.1

FASTA Graphics

Go to:

LOCUS NR_044811 1538 bp rRNA linear BCT 24-FEB-2022

DEFINITION Mycoplasmopsis synoviae strain WVU 1853 16S ribosomal RNA, partial sequence.

ACCESSION NR_044811

VERSION NR_044811.1

DBLINK Project: 33175
BioProject: PRJNA33175

KEYWORDS RefSeq.

SOURCE Mycoplasmopsis synoviae (Mycoplasma synoviae)

ORGANISM Mycoplasmopsis synoviae
Bacteria; Bacillati; Mycoplasmatota; Mycoplasmoidales; Metamycoplasmataceae; Mycoplasmopsis.

REFERENCE 1 (bases 1 to 1538)

CONSRTM NCBI RefSeq Targeted Loci Project

TITLE Direct Submission

JOURNAL Submitted (08-AUG-2011) National Center for Biotechnology Information, NIH, Bethesda, MD 20894, USA

REFERENCE 2 (bases 1 to 1538)

AUTHORS Morrow,C.

TITLE Direct Submission

JOURNAL Submitted (14-MAR-1990) Morrow C., The University of Melbourne, The School of Veterinary Science, Parkville Victoria 3052, Australia

COMMENT REVIEWED REFSEQ: This record has been curated by NCBI staff. The reference sequence is identical to X52083.

FEATURES Location/Qualifiers

source 1..1538
/organism="Mycoplasmopsis synoviae"
/mol_type="rRNA"
/strain="WVU 1853"
/type_material="type strain of Mycoplasma synoviae"
/db_xref="taxon:2109"
/clone="pMSk3-4 pMSF16S"

rRNA <1..>1538
/product="16S ribosomal RNA"

ORIGIN

```
       1 gatgaacgct ggctgtgtgc ctaatacatg catgtcgagc ggaatttagc aataaattta
      61 gcggcgaatg ggtgagtaac acgtacttaa cgtacctttt agactggaat aacggtgaga
     121 aattatcgct aatgccggat atataaaaaa atcgcatgat ttttttaaga aagaagcgtt
     181 tgcttcacta agagatcggg gtgcggaaca ttagcatgtt ggatgggtaa tggcctacca
```

241 aggcaattat gtttagcggg gttgagagac tgaaccgcca cactgggact agagatcggc
301 ccagactcct acgggaggca gcagatggga attttccaca atgggcgaaa gcttgatgga
361 gcaacacagc gtgtaggatg aaggccttcg ggttgtaaac tactgttata tgggaagaaa
421 aactagtata ggaaatgata ttagcttgac ggtaccatgt cagaaagcaa cggctaacta
481 tgtgccagca gccgcggtaa tacataggtt gcaagcgtta tccggaatta ttgggcgtaa
541 agcgtctgta ggttgtttgt taagtctggt gttaaaactt ggagctcaac tccaaattgc
601 attggatact ggcagactag aattgtttag aggttagcgg aattccttgt gaagcggtgg
661 aatgcgtaga tataaggaag aacaccaaca tggcgaaggc agctaactgg gaacatattg
721 acactgagag acgaaagcgt ggggagcaaa caggattaga taccctggta gtccacgctg
781 taaacgatga tgactagttg atagaaacca tcgacgcacg taacgcatta agtcatccgc
841 ctgagtagta tgctcgcaag agtgaaactt aaaggaattg acggggatcc gcacaagcgg
901 tggagcatgt ggtttaattt gaagatacgc gtagaacctt acccactctt gacatcttct
961 tgcaaagcta tagagatata gtggaggtta acagaatgac agatggtgca tggttgtcgt
1021 cagctcgtgt cgtgagatgt tcggttaagt cctgcaacga gcgcaaccct tgtccttagt
1081 tactttatct aaggagactg cccgagtaat tgggaggaag gtggggacga cgtcaaatca
1141 tcatgcctct tacgagtggg gcaacacacg tgctacaatg gacgatacaa agagaagcaa
1201 aatagtgata tcaagcaaat ctcaaaaaat tcgtctcagt tcggattgta gtctgcaact
1261 cgactacatg aagtcggaat cgctagtaat cgtagatcag ctacgctacg gtgaatacgt
1321 tctcgggtct tgtacacacc gcccgtcaca ccatgggagc tggtaatgcc cgaagtcggt
1381 ttgttaactt cggagacgac tgcctaaggc aggaccggtg actggggtga agtcgtaaca
1441 aggtatccct acgagaacgt ggggatggat tacctccttt cttacggagt acattaattt
1501 tacaaaaggc atttttttatt aactgaaagc tgggtacc