Mycoplasmoides pirum strain 70-159 16S ribosomal RNA, partial sequence

NCBI Reference Sequence: NR_029165.1

FASTA Graphics

Go to:

LOCUS NR_029165 1457 bp rRNA linear BCT 12-MAR-2019

DEFINITION Mycoplasmoides pirum strain 70-159 16S ribosomal RNA, partial sequence.

ACCESSION NR_029165

VERSION NR_029165.1

DBLINK Project: 33175
BioProject: PRJNA33175

KEYWORDS RefSeq.

SOURCE Mycoplasmoides pirum (Mycoplasma pirum)

ORGANISM Mycoplasmoides pirum
Bacteria; Bacillati; Mycoplasmatota; Mycoplasmoidales; Mycoplasmoidaceae; Mycoplasmoides.

REFERENCE 1 (bases 1 to 1457)

AUTHORS Weisburg,W.G., Tully,J.G., Rose,D.L., Petzel,J.P., Oyaizu,H., Yang,D., Mandelco,L., Sechrest,J., Lawrence,T.G., van Etten,J.L., Maniloff,J. and Woese,C.R.

TITLE A phylogenetic analysis of the mycoplasmas: basis for their classification

JOURNAL J. Bacteriol. 171 (12), 6455-6467 (1989)

PUBMED 2592342

REFERENCE 2 (bases 1 to 1457)

CONSRTM NCBI RefSeq Targeted Loci Project

TITLE Direct Submission

JOURNAL Submitted (06-OCT-2009) National Center for Biotechnology Information, NIH, Bethesda, MD 20894, USA

COMMENT REVIEWED REFSEQ: This record has been curated by NCBI staff. The reference sequence was derived from M23940.

FEATURES Location/Qualifiers

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/product="16S ribosomal RNA"

ORIGIN

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