Metamycoplasma hominis ATCC 23114 strain PG21 16S ribosomal RNA, complete sequence

NCBI Reference Sequence: NR_041881.1

FASTA Graphics

LOCUS NR_041881 1518 bp rRNA linear BCT 11-MAR-2019
DEFINITION Metamycoplasma hominis ATCC 23114 strain PG21 16S ribosomal RNA, complete sequence.
ACCESSION NR_041881
VERSION NR_041881.1
DBLINK Project: 33175
BioProject: PRJNA33175
KEYWORDS RefSeq.
SOURCE Metamycoplasma hominis ATCC 23114
ORGANISM Metamycoplasma hominis ATCC 23114
Bacteria; Bacillati; Mycoplasmatota; Mycoplasmoidales; Metamycoplasmataceae; Metamycoplasma.
REFERENCE 1 (bases 1 to 1518)
AUTHORS Pereyre,S., Gonzalez,P., De Barbeyrac,B., Darnige,A., Renaudin,H., Charron,A., Raherison,S., Bebear,C. and Bebear,C.M.
TITLE Mutations in 23S rRNA account for intrinsic resistance to macrolides in Mycoplasma hominis and Mycoplasma fermentans and for acquired resistance to macrolides in M. hominis
JOURNAL Antimicrob. Agents Chemother. 46 (10), 3142-3150 (2002)
PUBMED 12234836
REFERENCE 2 (bases 1 to 1518)
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 3 (bases 1 to 1518)
AUTHORS Pereyre,S., Gonzalez,P. and Bebear,C.M.
TITLE Direct Submission
JOURNAL Submitted (28-JUL-2006) Bacteriologie, Universite Victor Segalen Bordeaux 2, 146 rue Leo Saignat, Bordeaux 33076, France
REMARK Sequence update by submitter
REFERENCE 4 (bases 1 to 1518)
AUTHORS Pereyre,S., Gonzalez,P. and Bebear,C.M.
TITLE Direct Submission
JOURNAL Submitted (22-JUL-2003) Bacteriologie, Universite Victor Segalen Bordeaux 2, 146 rue Leo Saignat, Bordeaux 33076, France
REMARK Sequence update by submitter
REFERENCE 5 (bases 1 to 1518)
AUTHORS Pereyre,S., Gonzalez,P. and Bebear,C.M.
TITLE Direct Submission

JOURNAL Submitted (06-NOV-2001) Bacteriologie, Universite Victor Segalen Bordeaux 2, 146 rue Leo Saignat, Bordeaux 33076, France

COMMENT REVIEWED REFSEQ: This record has been curated by NCBI staff. The reference sequence is identical to AF443616.

FEATURES Location/Qualifiers

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ORIGIN

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