

Mycoplasma capricolum capripneumoniae rrnB operon 16S ribosomal RNA gene, complete sequence

GenBank: AF009845.1

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LOCUS AF009845 1523 bp DNA linear BCT 05-MAY-1998
DEFINITION Mycoplasma capricolum capripneumoniae rrnB operon 16S ribosomal RNA

gene, complete sequence.

ACCESSION AF009845

VERSION AF009845.1

KEYWORDS .

SOURCE Mycoplasma capricolum subsp. capripneumoniae

ORGANISM [Mycoplasma capricolum subsp. capripneumoniae](#)

Bacteria; Tenericutes; Mollicutes; Mycoplasmataceae; Mycoplasma.

REFERENCE 1 (bases 1 to 1523)

AUTHORS Pettersson,B., Bolske,G., Thiaucourt,F., Uhlen,M. and Johansson,K.E.

TITLE Molecular evolution of Mycoplasma capricolum subsp. capripneumoniae

strains, based on polymorphisms in the 16S rRNA genes

JOURNAL J. Bacteriol. 180 (9), 2350-2358 (1998)

PUBMED [9573185](#)

REFERENCE 2 (bases 1 to 1523)

AUTHORS Pettersson,B. and Johansson,K.-E.

TITLE Direct Submission

JOURNAL Submitted (24-JUN-1997) Biochemistry, Royal Institute of Technology, Stockholm S-100 44, Sweden

FEATURES Location/Qualifiers

source 1..1523
/organism="Mycoplasma capricolum subsp. capripneumoniae"
/mol_type="genomic DNA"
/strain="M79/93"
/sub_species="capripneumoniae"
/db_xref="taxon:[40480](#)"
/note="rrnB operon"

[rRNA](#) 1..1523
/product="16S ribosomal RNA"

ORIGIN

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