

Mycoplasma pneumoniae strain ATCC 15531 16S ribosomal RNA gene and 16S-23S rRNA intergenic spacer, complete sequence

GenBank: AF132740.1

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LOCUS AF132740 1740 bp DNA linear BCT 18-OCT-1999
DEFINITION Mycoplasma pneumoniae strain ATCC 15531 16S ribosomal RNA gene and 16S-23S rRNA intergenic spacer, complete sequence.
ACCESSION AF132740
VERSION AF132740.1
KEYWORDS .
SOURCE Mycoplasma pneumoniae FH
ORGANISM [Mycoplasma pneumoniae FH](#)
Bacteria; Tenericutes; Mollicutes; Mycoplasmataceae; Mycoplasma.
REFERENCE 1 (bases 1 to 1740)
AUTHORS Kong,F., Gordon,S., James,G. and Gilbert,G.L.
TITLE Detection and typing Mycoplasma pneumoniae by PCR
JOURNAL Unpublished
REFERENCE 2 (bases 1 to 1740)
AUTHORS Kong,F., Gordon,S., James,G. and Gilbert,G.L.
TITLE Direct Submission
JOURNAL Submitted (03-MAR-1999) CIDMLS, ICPMR, Darcy Road, Sydney, NSW 2145, Australia
FEATURES Location/Qualifiers
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/db_xref="taxon:[722438](#)"
[rRNA](#) 1..1487
/product="16S ribosomal RNA"
[misc_feature](#) 1488..1740
/note="16S-23S rRNA intergenic spacer"

ORIGIN

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