

Chlamydia trachomatis gene for 16S rRNA, strain:HAR-13

GenBank: D89067.1

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LOCUS D89067 1548 bp DNA linear BCT 30-OCT-1997

DEFINITION Chlamydia trachomatis gene for 16S rRNA, strain:HAR-13.

ACCESSION D89067

VERSION D89067.1

KEYWORDS 16S rRNA; 16S ribosomal RNA.

SOURCE Chlamydia trachomatis

ORGANISM [Chlamydia trachomatis](#)

Bacteria; Chlamydiae; Chlamydiales; Chlamydiaceae;

Chlamydia/Chlamydophila group; Chlamydia.

REFERENCE 1

AUTHORS Pudjiatmoko, Fukushi,H., Ochiai,Y., Yamaguchi,T. and Hirai,K.

TITLE Phylogenetic analysis of the genus Chlamydia based on 16S rRNA gene

sequences

JOURNAL Int. J. Syst. Bacteriol. 47 (2), 425-431 (1997)

PUBMED [9103632](#)

REFERENCE 2 (bases 1 to 1548)

AUTHORS Fukushi,H.

TITLE Direct Submission

JOURNAL Submitted (15-NOV-1996) Hideto Fukushi, Gifu University, Veterinary

Microbiology; Yanagido 1-1, Gifu, Gifu 501-11, Japan

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Fax:81-58-293-2947)

COMMENT On Oct 30, 1997 this sequence version replaced gi:[1694678](#).

FEATURES Location/Qualifiers

source 1..1548

/organism="Chlamydia trachomatis"

/mol_type="genomic DNA"

/strain="Har-13"

/type_material="type strain of Chlamydia trachomatis"

/db_xref="taxon:[813](#)"

[rRNA](#)

1..1548

/product="16S ribosomal RNA"

ORIGIN

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