

Spiroplasma citri strain R8A2HP 16S ribosomal RNA, complete sequence

NCBI Reference Sequence: NR_036849.2

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LOCUS NR_036849 1520 bp rRNA linear BCT 12-MAR-2019

DEFINITION Spiroplasma citri strain R8A2HP 16S ribosomal RNA, complete sequence.

ACCESSION NR_036849

VERSION NR_036849.2

DBLINK Project: [33175](#)
BioProject: [PRJNA33175](#)

KEYWORDS RefSeq.

SOURCE Spiroplasma citri

ORGANISM [Spiroplasma citri](#)
Bacteria; Tenericutes; Mollicutes; Entomoplasmatales;
Spiroplasmataceae; Spiroplasma.

REFERENCE 1 (bases 1 to 1520)

CONSRTM NCBI RefSeq Targeted Loci Project

TITLE Direct Submission

JOURNAL Submitted (26-OCT-2010) National Center for Biotechnology Information, NIH, Bethesda, MD 20894, USA

REFERENCE 2 (bases 1 to 1520)

AUTHORS Laigret, F.

TITLE Direct Submission

JOURNAL Submitted (23-DEC-1991) F. Laigret, Inst Nat de la Recherche Agronomique, Laboratoire de biologie cellulaire et, moleculaire, 33883 Villenave d'Ornon, Cedex, FRANCE

COMMENT REVIEWED [REFSEQ](#): This record has been curated by NCBI staff. The reference sequence was derived from [X63781](#).

On Oct 25, 2017 this sequence version replaced [NR_036849.1](#).

FEATURES Location/Qualifiers

source 1..1520
/organism="Spiroplasma citri"
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/type_material="type strain of Spiroplasma citri"
/db_xref="taxon:[2133](#)"
[rRNA](#) 1..1520
/product="16S ribosomal RNA"

ORIGIN

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