Liberibacter africanus 16S ribosomal RNA gene, partial sequence

GenBank: L22533.1

FASTA Graphics

Go to:

LOCUS LIE16SRRNB 1454 bp DNA linear BCT 30-MAR-2000

DEFINITION Liberibacter africanus 16S ribosomal RNA gene, partial sequence.

ACCESSION L22533

VERSION L22533.1

KEYWORDS .

SOURCE Candidatus Liberibacter africanus

ORGANISM Candidatus Liberibacter africanus

Bacteria; Pseudomonadati; Pseudomonadota; Alphaproteobacteria; Hyphomicrobiales; Rhizobiaceae; Liberibacter.

REFERENCE 1 (bases 1 to 1454)

AUTHORS Jagoueix,S., Bove,J.M. and Garnier,M.

TITLE The phloem-limited bacterium of greening disease of citrus is a member of the alpha subdivision of the Proteobacteria

JOURNAL Int. J. Syst. Bacteriol. 44 (3), 379-386 (1994)

PUBMED 7520729

FEATURES Location/Qualifiers

source 1..1454

/organism="Candidatus Liberibacter africanus"

/mol_type="genomic DNA"

/strain="Nelspruit"

/db_xref="taxon:34020"

rRNA <1..>1454

/product="16S ribosomal RNA"

ORIGIN

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