Bifidobacterium adolescentis CIP6461 16S-23S intergenic spacer

GenBank: U09514.1

FASTA Graphics

Go to:

LOCUS BAU09514 487 bp DNA linear BCT 16-JAN-1998
DEFINITION Bifidobacterium adolescentis CIP6461 16S-23S intergenic spacer.
ACCESSION U09514
VERSION U09514.1
KEYWORDS .
SOURCE Bifidobacterium adolescentis
ORGANISM Bifidobacterium adolescentis
Bacteria; Bacillati; Actinomycetota; Actinomycetes;
Bifidobacteriales; Bifidobacteriaceae; Bifidobacterium.
REFERENCE 1 (bases 1 to 487)
AUTHORS Leblond-Bourget,N., Philippe,H., Mangin,I. and Decaris,B.
TITLE 16S rRNA and 16S to 23S internal transcribed spacer sequence
analyses reveal inter- and intraspecific Bifidobacterium phylogeny
JOURNAL Int. J. Syst. Bacteriol. 46 (1), 102-111 (1996)
PUBMED 8573484
REFERENCE 2 (bases 1 to 487)
AUTHORS Bourget,N.
TITLE Direct Submission
JOURNAL Submitted (10-MAY-1994) Nathalie Bourget, Lab. Genetique et
Microbiologie INRA, Universite de Nancy I Henri Poincare, Faculte
des Sciences, Boulevard des Aiguillettes, Vandoeuvre les Nancy,
54506, France
FEATURES Location/Qualifiers
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/note="16S-23S intergenic spacer"
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