Bifidobacterium adolescentis ATCC 15703 16S ribosomal RNA, complete sequence

NCBI Reference Sequence: NR_074802.2

FASTA Graphics

Go to:

LOCUS NR_074802 1530 bp rRNA linear BCT 12-MAR-2019
DEFINITION Bifidobacterium adolescentis ATCC 15703 16S ribosomal RNA, complete sequence.
ACCESSION NR_074802
VERSION NR_074802.2
DBLINK Project: 33175
BioProject: PRJNA33175
KEYWORDS RefSeq.
SOURCE Bifidobacterium adolescentis ATCC 15703
ORGANISM Bifidobacterium adolescentis ATCC 15703
Bacteria; Bacillati; Actinomycetota; Actinomycetes; Bifidobacteriales; Bifidobacteriaceae; Bifidobacterium.
REFERENCE 1
AUTHORS Suzuki,T., Tsuda,Y., Kanou,N., Inoue,T., Kumazaki,K., Nagano,S., Hirai,S., Tanaka,K. and Watanabe,K.
TITLE Bifidobacterium adolescentis complete genome sequence
JOURNAL Published Only in Database (2006)
REFERENCE 2 (bases 1 to 1530)
CONSRTM NCBI RefSeq Targeted Loci Project
TITLE Direct Submission
JOURNAL Submitted (28-JAN-2013) National Center for Biotechnology Information, NIH, Bethesda, MD 20894, USA
REFERENCE 3 (bases 1 to 1530)
AUTHORS Suzuki,T., Tsuda,Y., Kanou,N., Inoue,T., Kumazaki,K., Nagano,S., Hirai,S., Tanaka,K. and Watanabe,K.
TITLE Direct Submission
JOURNAL Submitted (04-DEC-2006) Contact:Tohru Suzuki Gifu University, Life Science Research Center; 1-1 Yanagido, Gifu, Gifu 501-1193, Japan
COMMENT REVIEWED REFSEQ: This record has been curated by NCBI staff. The reference sequence was derived from AP009256.

On Oct 25, 2017 this sequence version replaced NR_074802.1.
FEATURES Location/Qualifiers
source 1..1530
/organism="Bifidobacterium adolescentis ATCC 15703"
/mol_type="rRNA"
/strain="ATCC 15703"
/culture_collection="ATCC:15703"
/type_material="type strain of Bifidobacterium adolescentis"

/db_xref="taxon:367928"

rRNA 1..1530

/product="16S ribosomal RNA"

ORIGIN

```
       1 tttgtggagg gttcgattct ggctcaggat gaacgctggc ggcgtgctta acacatgcaa
      61 gtcgaacggg atcggctgga gcttgctccg gccgtgagag tggcgaacgg gtgagtaatg
     121 cgtgaccgac ctgccccata caccggaata gctcctggaa acgggtggta atgccggatg
     181 ctccagttgg atgcatgtcc ttctgggaaa gattctatcg gtatgggatg gggtcgcgtc
     241 ctatcagctt gatggcgggg taacggccca ccatggcttc gacgggtagc cggcctgaga
     301 gggcgaccgg ccacattggg actgagatac ggcccagact cctacgggag gcagcagtgg
     361 ggaatattgc acaatgggcg caagcctgat gcagcgacgc cgcgtgcggg atgacggcct
     421 tcgggttgta aaccgctttt gactgggagc aagcccttcg gggtgagtgt acctttcgaa
     481 taagcaccgg ctaactacgt gccagcagcc gcggtaatac gtagggtgca agcgttatcc
     541 ggaattattg ggcgtaaagg gctcgtaggc ggttcgtcgc gtccggtgtg aaagtccatc
     601 gcttaacggt ggatccgcgc cgggtacggg cgggcttgag tgcggtaggg gagactggaa
     661 ttcccggtgt aacggtggaa tgtgtagata tcgggaagaa caccaatggc gaaggcaggt
     721 ctctgggccg tcactgacgc tgaggagcga aagcgtgggg agcgaacagg attagatacc
     781 ctggtagtcc acgccgtaaa cggtggatgc tggatgtggg gaccattcca cggtctccgt
     841 gtcggagcca acgcgttaag catcccgcct ggggagtacg gccgcaaggc taaaactcaa
     901 agaaattgac gggggcccgc acaagcggcg gagcatgcgg attaattcga tgcaacgcga
     961 agaaccttac ctgggcttga catgttcccg acagccccag agatggggcc tcccttcggg
    1021 gcgggttcac aggtggtgca tggtcgtcgt cagctcgtgt cgtgagatgt tgggttaagt
    1081 cccgcaacga gcgcaaccct cgccctgtgt tgccagcacg tcgtggtggg aactcacggg
    1141 ggaccgccgg ggtcaactcg gaggaaggtg gggatgacgt cagatcatca tgccccttac
    1201 gtccagggct tcacgcatgc tacaatggcc ggtacaacgg gatgcgacct cgtgaggggg
    1261 agcggatccc ttaaaaccgg tctcagttcg gattggagtc tgcaacccga ctccatgaag
    1321 gcggagtcgc tagtaatcgc ggatcagcaa cgccgcggtg aatgcgttcc cgggccttgt
    1381 acacaccgcc cgtcaagtca tgaaagtggg tagcacccga agccggtggc ccaacctttt
    1441 tgggggggagc cgtctaaggt gagactcgtg attgggacta agtcgtaaca aggtagccgt
    1501 accggaaggt gcggctggat cacctccttt
```

//