**Faecalibacterium prausnitzii strain ATCC 27768 16S ribosomal RNA, partial sequence**

NCBI Reference Sequence: NR_028961.1

FASTA Graphics

Go to:

LOCUS NR_028961 1462 bp rRNA linear BCT 12-MAR-2019
DEFINITION Faecalibacterium prausnitzii strain ATCC 27768 16S ribosomal RNA, partial sequence.
ACCESSION NR_028961
VERSION NR_028961.1
DBLINK Project: 33175
BioProject: PRJNA33175
KEYWORDS RefSeq.
SOURCE Faecalibacterium prausnitzii
ORGANISM Faecalibacterium prausnitzii
Bacteria; Bacillati; Bacillota; Clostridia; Eubacteriales; Oscillospiraceae; Faecalibacterium.
REFERENCE 1
AUTHORS Duncan,S.H., Hold,G.L., Harmsen,H.J., Stewart,C.S. and Flint,H.J.
TITLE Growth requirements and fermentation products of Fusobacterium prausnitzii, and a proposal to reclassify it as Faecalibacterium prausnitzii gen. nov., comb. nov
JOURNAL Int. J. Syst. Evol. Microbiol. 52 (PT 6), 2141-2146 (2002)
PUBMED 12508881
REFERENCE 2 (bases 1 to 1462)
CONSRTM NCBI RefSeq Targeted Loci Project
TITLE Direct Submission
JOURNAL Submitted (06-OCT-2009) National Center for Biotechnology Information, NIH, Bethesda, MD 20894, USA
REFERENCE 3 (bases 1 to 1462)
AUTHORS Hold,G.L.
TITLE Direct Submission
JOURNAL Submitted (19-SEP-2001) Hold G.L., Gut Microbiology and Immunology, Rowett Research Institute, Greenburn Road, Bucksburn, Aberdeen, AB21 9SB, UNITED KINGDOM
COMMENT REVIEWED REFSEQ: This record has been curated by NCBI staff. The reference sequence was derived from AJ413954.
FEATURES Location/Qualifiers
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ORIGIN

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