Bacteroides stercoris ATCC 43183 strain JCM 9496 16S ribosomal RNA, partial sequence

NCBI Reference Sequence: NR_112943.1

FASTA Graphics

Go to:

LOCUS NR_112943 1476 bp rRNA linear BCT 12-MAR-2019

DEFINITION Bacteroides stercoris ATCC 43183 strain JCM 9496 16S ribosomal RNA,

partial sequence.

ACCESSION NR_112943

VERSION NR_112943.1

DBLINK Project: 33175

BioProject: PRJNA33175

KEYWORDS RefSeq.

SOURCE Bacteroides stercoris ATCC 43183

ORGANISM Bacteroides stercoris ATCC 43183

Bacteria; Pseudomonadati; Bacteroidota; Bacteroidia; Bacteroidales;

Bacteroidaceae; Bacteroides.

REFERENCE 1

AUTHORS Sakamoto,M., Suzuki,N. and Benno,Y.

TITLE hsp60 and 16S rRNA gene sequence relationships among species of the

genus Bacteroides with the finding that Bacteroides suis and

Bacteroides tectus are heterotypic synonyms of Bacteroides pyogenes

JOURNAL Int. J. Syst. Evol. Microbiol. 60 (PT 12), 2984-2990 (2010)

PUBMED 20118288

REFERENCE 2 (bases 1 to 1476)

CONSRTM NCBI RefSeq Targeted Loci Project

TITLE Direct Submission

JOURNAL Submitted (23-APR-2014) National Center for Biotechnology Information, NIH, Bethesda, MD 20894, USA

REFERENCE 3 (bases 1 to 1476)

AUTHORS Sakamoto,M.

TITLE Direct Submission

JOURNAL Submitted (29-JUN-2009) Contact:Mitsuo Sakamoto RIKEN BioResource Center, Microbe Division/ Japan Collection of Microorganisms; 3-1-1 Koyadai, Tsukuba, Ibaraki 305-0074, Japan URL :http://www.jcm.riken.jp

COMMENT REVIEWED REFSEQ: This record has been curated by NCBI staff. The reference sequence is identical to AB510708:1-1476.

FEATURES Location/Qualifiers

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ORIGIN

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