

Bifidobacterium angulatum strain N41 16S ribosomal RNA gene, partial sequence

GenBank: MN736356.1

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LOCUS MN736356 1408 bp DNA linear BCT 03-DEC-2019
DEFINITION Bifidobacterium angulatum strain N41 16S ribosomal RNA gene,
partial sequence.
ACCESSION MN736356
VERSION MN736356.1
KEYWORDS .
SOURCE Bifidobacterium angulatum
ORGANISM [Bifidobacterium angulatum](#)
Bacteria; Actinobacteria; Bifidobacteriales; Bifidobacteriaceae;
Bifidobacterium.
REFERENCE 1 (bases 1 to 1408)
AUTHORS Modrackova,N. and Bunesova,V.
TITLE Description of Bifidobacterium taxa from monkeys
JOURNAL Unpublished
REFERENCE 2 (bases 1 to 1408)
AUTHORS Modrackova,N. and Bunesova,V.
TITLE Direct Submission
JOURNAL Submitted (26-NOV-2019) Microbiology, Nutrition and Dietetics,
Faculty of Agrobiolgy, Food Nad Natural Resources, Kamycka,
Prague, Suchdol 165 20, Czech Republic
COMMENT Sequences were screened for chimeras by the submitter using
VecScreen.

##Assembly-Data-START##

Sequencing Technology :: Sanger dideoxy sequencing

##Assembly-Data-END##

FEATURES Location/Qualifiers
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/country="Czech Republic"
/collection_date="13-Jul-2019"
/collected_by="Nikol Modrackova"
/identified_by="Nikol Modrackova"
[rRNA](#) <1..>1408
/product="16S ribosomal RNA"

ORIGIN

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