

Nucleotide

GenBank

Lactobacillus kisonensis gene for 16S rRNA, partial sequence, strain: YIT 11661

GenBank: AB366398.1

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LOCUS AB366398 1527 bp DNA linear BCT 01-APR-2009
DEFINITION Lactobacillus kisonensis gene for 16S rRNA, partial sequence,
strain: YIT 11661.

ACCESSION AB366398
VERSION AB366398.1

KEYWORDS .

SOURCE Lactobacillus kisonensis

ORGANISM [Lactobacillus kisonensis](#)
Bacteria; Firmicutes; Bacilli; Lactobacillales; Lactobacillaceae;
Lactobacillus.

REFERENCE 1

AUTHORS Watanabe,K., Fujimoto,J., Tomii,Y., Sasamoto,M., Makino,H., Kudo,Y.
and Okada,S.

TITLE Lactobacillus kisonensis sp. nov., Lactobacillus otakiensis sp.
nov., Lactobacillus rapi sp. nov. and Lactobacillus sunkii sp.
nov., heterofermentative species isolated from sunki, a traditional
Japanese pickle

JOURNAL Int. J. Syst. Evol. Microbiol. 59 (PT 4), 754-760 (2009)

PUBMED [19329601](#)

REFERENCE 2 (bases 1 to 1527)

AUTHORS Watanabe,K., Fujimoto,J., Tomii,Y. and Sasamoto,M.

TITLE Direct Submission

JOURNAL Submitted (01-NOV-2007) Contact:Koichi Watanabe Yakult Central
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FEATURES Location/Qualifiers

source

1..1527

/organism="Lactobacillus kisonensis"

/mol_type="genomic DNA"

/strain="YIT 11661"

/db_xref="taxon:[481722](#)"

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/product="16S ribosomal RNA"

[rRNA](#)

ORIGIN

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