


GENOME: Lactobacillus helveticus H9
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Entry	T03040 Complete Genome
Name	lhh, 767456
Definition	Lactobacillus helveticus H9
Annotation	KOALA Show organism
Taxonomy	TAX:767456
Lineage	Bacteria; Firmicutes; Bacilli; Lactobacillales; Lactobacillaceae; Lactobacillus Taxonomy
Data source	GenBank (Assembly:GCA_000525715.1) BioProject:49151
Comment	Isolated from kurutin Tibet of China.
Chromosome	Circular
Sequence Length	GB:CP002427 1871119
Statistics	Number of nucleotides: 1871119 Number of protein genes: 1695 Number of RNA genes: 72
Created	2014
Reference	PMID:25499075
Authors	Chen Y et al.
Title	Complete genome sequence of Lactobacillus helveticus H9, a probiotic strain originated from kurut.
Journal	J Biotechnol 194:37-8 (2015) DOI:10.1016/j.jbiotec.2014.11.038

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