

Helicobacter pylori strain PRHR99.2 duodenal ulcer-promoting protein A (dupA) gene, partial cds

GenBank: MW486163.1

[FASTA Graphics](#)

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LOCUS MW486163 571 bp DNA linear BCT 18-MAY-2022

DEFINITION Helicobacter pylori strain PRHR99.2 duodenal ulcer-promoting protein A (dupA) gene, partial cds.

ACCESSION MW486163

VERSION MW486163.1

KEYWORDS .

SOURCE Helicobacter pylori

ORGANISM [Helicobacter pylori](#)

Bacteria; Proteobacteria; Epsilonproteobacteria; Campylobacterales; Helicobacteraceae; Helicobacter.

REFERENCE 1 (bases 1 to 571)

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TITLE Direct Submission

JOURNAL Submitted (16-JAN-2021) Department of Microbiology, Ardabil University of Medical Science, Ardabil, Iran

COMMENT ##Assembly-Data-START##

Sequencing Technology :: Sanger dideoxy sequencing

##Assembly-Data-END##

FEATURES Location/Qualifiers

source 1..571

/organism="Helicobacter pylori"

/mol_type="genomic DNA"

/strain="PRHR99.2"

/isolation_source="stomach"

/host="Homo sapiens"

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/country="Iran"

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/gene="dupA"

CDS <1..>571

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/transl_table=11

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/protein_id="UQM99422.1"

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ORIGIN

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