

Nucleotide

COVID-19 is an emerging, rapidly evolving situation.

Get the latest public health information from CDC: <https://www.coronavirus.gov>.Get the latest research from NIH: <https://www.nih.gov/coronavirus>.Find NCBI SARS-CoV-2 literature, sequence, and clinical content: <https://www.ncbi.nlm.nih.gov/sars-cov-2/>.[GenBank](#)

Enterobacter hormaechei GhA3 gene for 16S ribosomal RNA, partial sequence

GenBank: LC582356.1

[FASTA](#) [Graphics](#)[Go to:](#)

LOCUS LC582356 1127 bp DNA linear BCT 10-OCT-2020

DEFINITION Enterobacter hormaechei MTGhA3 gene for 16S ribosomal RNA, partial sequence.

ACCESSION LC582356

VERSION LC582356.1

KEYWORDS .

SOURCE Enterobacter hormaechei

ORGANISM [Enterobacter hormaechei](#)
Bacteria; Proteobacteria; Gammaproteobacteria; Enterobacteriales;
Enterobacteriaceae; Enterobacter; Enterobacter cloacae complex.

REFERENCE 1

AUTHORS [Mahammad, T.M. and Ghada, A.M.](#)

TITLE Isolation and Identification of Bacteria Accompanying Cholecystitis and Detetion of Nanoparticles Production

JOURNAL Unpublished

REFERENCE 2 (bases 1 to 1127)

AUTHORS [Mahammad, T.M. and Ghada, A.M.](#)

TITLE Direct Submission

JOURNAL Submitted (11-SEP-2020) Contact: [Mahammad Tarish Muter](#) Ministry of Higher Education and Scientific Research, [University of AL Mosul](#), Department of biology, Microbiology branch; [Mosul](#), Nineveh, [Iraq](#)

FEATURES Location/Qualifiers

```

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/collected_by="Mahammad Tarish Muter, Ghada Abdul-Razzag
Mohammad Al-taee"
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/product="16S ribosomal RNA"

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[rRNA](#)

ORIGIN

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