

Vibrio parahaemolyticus strain Ramsar 16S ribosomal RNA gene, partial sequence

GenBank: KJ704113.2

[FASTA Graphics](#)

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LOCUS KJ704113 1444 bp DNA linear BCT 30-AUG-2017

DEFINITION Vibrio parahaemolyticus strain Ramsar 16S ribosomal RNA gene, partial sequence.

ACCESSION KJ704113

VERSION KJ704113.2

KEYWORDS .

SOURCE Vibrio parahaemolyticus

ORGANISM [Vibrio parahaemolyticus](#)

Bacteria; Proteobacteria; Gammaproteobacteria; Vibrionales; Vibrionaceae; Vibrio.

REFERENCE 1 (bases 1 to 1444)

AUTHORS Ghasemzadeh,G., Iman Sabakhi,I., Rahmani,A.R. and Poursadeghiyan,M.

TITLE Isolation of Vibrio spp. from Caspian seawater

JOURNAL Unpublished

REFERENCE 2 (bases 1 to 1444)

AUTHORS Ghasemzadeh,G., Iman Sabakhi,I., Rahmani,A.R. and Poursadeghiyan,M.

TITLE Direct Submission

JOURNAL Submitted (15-APR-2014) Genetic Research Center, University of Social Welfare and Rehabilitation Sciences, Tehran, Iran

REFERENCE 3 (bases 1 to 1444)

AUTHORS Ghasemzadeh,G., Iman Sabakhi,I., Rahmani,A.R. and Poursadeghiyan,M.

TITLE Direct Submission

JOURNAL Submitted (30-AUG-2017) Genetic Research Center, University of Social Welfare and Rehabilitation Sciences, Tehran, Iran

REMARK Sequence update by submitter

COMMENT On Aug 30, 2017 this sequence version replaced [KJ704113.1](#). Sequences were screened for chimeras by the submitter using

Mallard

1.02.

##Assembly-Data-START##

Sequencing Technology :: Sanger dideoxy sequencing

##Assembly-Data-END##

FEATURES Location/Qualifiers

source

1..1444

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/strain="Ramsar"

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[rRNA](#)

ORIGIN

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121  ccattggaaa  cgatggctaa  taccgcatga  tgcctacggg  ccaaagaggg  ggaccttcgg  
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1441  gtcc
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//