Candidatus Xenohaliotis californiensis isolate FC_0410 23S ribosomal RNA gene, partial sequence

GenBank: KU645901.1

FASTA Graphics

Go to:

LOCUS KU645901 309 bp DNA linear ENV 07-SEP-2017

DEFINITION Candidatus Xenohaliotis californiensis isolate FC_0410 23S ribosomal RNA gene, partial sequence.

ACCESSION KU645901

VERSION KU645901.1

KEYWORDS ENV.

SOURCE Candidatus Xenohaliotis californiensis

ORGANISM Candidatus Xenohaliotis californiensis

Bacteria; Pseudomonadati; Pseudomonadota; Alphaproteobacteria; Rickettsiales; Anaplasmataceae; Candidatus Xenohaliotis.

REFERENCE 1 (bases 1 to 309)

AUTHORS Cicala,F., Moore,J.D., Caceres-Martinez,J., Del Rio-Portilla,M.A., Hernandez-Rodriguez,M., Vasquez-Yeomans,R. and Rocha-Olivares,A.

TITLE Multigenetic characterization of 'Candidatus Xenohaliotis californiensis'

JOURNAL Int. J. Syst. Evol. Microbiol. 67 (1), 42-49 (2017)

PUBMED 27902186

REFERENCE 2 (bases 1 to 309)

AUTHORS Cicala,F.

TITLE Direct Submission

JOURNAL Submitted (01-FEB-2016) Biologia Molecular, CICESE, Via B.Blumensthil 19, Roma, RM 00135, ItalyCOMMENT

##Assembly-Data-START##

Sequencing Technology :: Sanger dideoxy sequencing

##Assembly-Data-END##FEATURES Location/Qualifiers

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      121 acctctggtg caccagttgt cacgccagtg gcatggctgg atagctacgt atggacgaga
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