

Acinetobacter baumannii strain E0528 16S ribosomal RNA gene, partial sequence; 16S-23S ribosomal RNA intergenic spacer, complete sequence; and 23S ribosomal RNA gene, partial sequence

GenBank: KR732283.1

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LOCUS KR732283 765 bp DNA linear BCT 25-OCT-2015

DEFINITION Acinetobacter baumannii strain E0528 16S ribosomal RNA gene,
partial sequence; 16S-23S ribosomal RNA intergenic spacer,
complete

sequence; and 23S ribosomal RNA gene, partial sequence.

ACCESSION KR732283

VERSION KR732283.1

KEYWORDS .

SOURCE Acinetobacter baumannii

ORGANISM [Acinetobacter baumannii](#)

Bacteria; Proteobacteria; Gammaproteobacteria; Moraxellales;

Moraxellaceae; Acinetobacter; Acinetobacter

calcoaceticus/baumannii

complex.

REFERENCE 1 (bases 1 to 765)

AUTHORS Lin,C.-H., Lee,M.-C., Tzen,J.T.C., Lee,H.-M., Chang,S.-M., Tu,W.-
C.

and Lin,C.-F.

TITLE Efficacy of mastoparan-AF alone and in combination with clinically
used antibiotics on nosocomial multidrug-resistant Acinetobacter
baumannii

JOURNAL Unpublished

REFERENCE 2 (bases 1 to 765)

AUTHORS Lin,C.-H., Lee,M.-C., Tzen,J.T.C., Lee,H.-M., Chang,S.-M., Tu,W.-
C.

and Lin,C.-F.

TITLE Direct Submission

JOURNAL Submitted (13-MAY-2015) Central Taiwan University of Science and
Technology, Institute of Biotechnology, No. 666, Buzih Road,
Beitun

District, Taichung City 40601, Taiwan

COMMENT ##Assembly-Data-START##

Sequencing Technology :: Sanger dideoxy sequencing

##Assembly-Data-END##

FEATURES Location/Qualifiers

source 1..765

/organism="Acinetobacter baumannii"

/mol_type="genomic DNA"

/strain="E0528"
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/collection_date="12-Aug-2008"
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/note="contains 16S ribosomal RNA, 16S-23S ribosomal RNA
intergenic spacer, and 23S ribosomal RNA"

ORIGIN

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181 tatagataaa agatacatga ttgatgatgt aagctgggga cttagcttag ttgtagagc
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