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Nucleotide



PQ133629:PQ133630[accn]



Summary   Sort by Default order

## Items: 2

[Proteus sp. \(in: enterobacteria\) strain S\\_Y 16S ribosomal RNA gene, partial sequence](#)

1. 464 bp linear DNA

Accession: PQ133630.1   GI: 2782796410

[GenBank](#)   [FASTA](#)   [Graphics](#)

[Proteus sp. \(in: enterobacteria\) strain S\\_C 16S ribosomal RNA gene, partial sequence](#)

2. 451 bp linear DNA

Accession: PQ133629.1   GI: 2782796409

[GenBank](#)   [FASTA](#)   [Graphics](#)



Nucleotide

GenBank

## Proteus sp. (in: enterobacteria) strain S\_C 16S ribosomal RNA gene, partial sequence

GenBank: PQ133629.1

[FASTA](#) [Graphics](#)

[Go to:](#)

LOCUS PQ133629 451 bp DNA linear BCT 07-AUG-2024

DEFINITION Proteus sp. (in: enterobacteria) strain S\_C 16S ribosomal RNA gene, partial sequence.

ACCESSION PQ133629

VERSION PQ133629.1

KEYWORDS .

SOURCE Proteus sp. (in: enterobacteria)

ORGANISM [Proteus sp. \(in: enterobacteria\)](#)

Bacteria; Pseudomonadota; Gammaproteobacteria; Enterobacteriales; Morganellaceae; Proteus.

REFERENCE 1 (bases 1 to 451)

AUTHORS Khalid,K.M.

TITLE Microbiology Lab

JOURNAL Unpublished

REFERENCE 2 (bases 1 to 451)

AUTHORS Khalid,K.M.

TITLE Direct Submission

JOURNAL Submitted (02-AUG-2024) Biology, Soran University, Azadi Street, Soran 44008, Iraq

COMMENT ##Assembly-Data-START##

Sequencing Technology :: Sanger dideoxy sequencing

##Assembly-Data-END##

FEATURES Location/Qualifiers

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[rRNA](#)

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/product="16S ribosomal RNA"

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Nucleotide

GenBank

## Proteus sp. (in: enterobacteria) strain S\_Y 16S ribosomal RNA gene, partial sequence

GenBank: PQ133630.1

[FASTA](#) [Graphics](#)

[Go to:](#)

LOCUS PQ133630 464 bp DNA linear BCT 07-AUG-2024  
DEFINITION Proteus sp. (in: enterobacteria) strain S\_Y 16S ribosomal RNA gene, partial sequence.  
ACCESSION PQ133630  
VERSION PQ133630.1  
KEYWORDS .  
SOURCE Proteus sp. (in: enterobacteria)  
ORGANISM [Proteus sp. \(in: enterobacteria\)](#)  
Bacteria; Pseudomonadota; Gammaproteobacteria; Enterobacteriales; Morganellaceae; Proteus.  
REFERENCE 1 (bases 1 to 464)  
AUTHORS Khalid,K.M.  
TITLE Microbiology Lab  
JOURNAL Unpublished  
REFERENCE 2 (bases 1 to 464)  
AUTHORS Khalid,K.M.  
TITLE Direct Submission  
JOURNAL Submitted (02-AUG-2024) Biology, Soran University, Azadi Street, Soran 44008, Iraq  
COMMENT ##Assembly-Data-START##  
Sequencing Technology :: Sanger dideoxy sequencing  
##Assembly-Data-END##  
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/collection\_date="18-May-2024"  
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