

Nucleotide ▼

[Learn more](#) about upcoming changes to the Nucleotide, EST, and GSS databases.[GenBank](#)**Explanatum explanatum isolate Cattle, Arunachal Pradesh, India 5.8S ribosomal RNA gene, partial sequence; internal transcribed spacer 2, complete sequence; and large subunit ribosomal RNA gene, partial sequence**

GenBank: MK156397.1

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

LOCUS MK156397 419 bp DNA linear INV 17-NOV-2018

DEFINITION Explanatum explanatum isolate Cattle, Arunachal Pradesh, India 5.8S ribosomal RNA gene, partial sequence; internal transcribed spacer 2, complete sequence; and large subunit ribosomal RNA gene, partial sequence.

ACCESSION MK156397

VERSION MK156397.1

KEYWORDS .

SOURCE Explanatum explanatum

ORGANISM [Explanatum explanatum](#)
Eukaryota; Metazoa; Platyhelminthes; Trematoda; Digenea; Plagiorchiida; Pronocephalata; Paramphistomoidea; Paramphistomidae; Explanatum.

REFERENCE 1 (bases 1 to 419)

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TITLE Direct Submission

JOURNAL Submitted (12-NOV-2018) ANIMAL HEALTH, ICAR-NATIONAL RESEARCH CENTRE ON MITHUN, JHARNAPANI, MEDZIPHEMA, NAGALAND 797106, India

COMMENT ##Assembly-Data-START##
Sequencing Technology :: Sanger dideoxy sequencing
##Assembly-Data-END##

FEATURES Location/Qualifiers

source 1..419
/organism="Explanatum explanatum"
/mol_type="genomic DNA"
/isolate="Cattle, Arunachal Pradesh, India"
/db_xref="taxon:1224815"

[misc RNA](#) <1..>419
/note="contains 5.8S ribosomal RNA, internal transcribed spacer 2, and large subunit ribosomal RNA"

ORIGIN

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