

Nucleotide



COVID-19 is an emerging, rapidly evolving situation.

Get the latest public health information from CDC: <https://www.coronavirus.gov>.

Get the latest research from NIH: <https://www.nih.gov/coronavirus>.

Find NCBI SARS-CoV-2 literature, sequence, and clinical content: <https://www.ncbi.nlm.nih.gov/sars-cov-2/>.

Blastocystis sp. isolate socah 1 small subunit ribosomal RNA gene, partial se

GenBank: MN606127.1

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

LOCUS MN606127 316 bp DNA linear PLN 30-OCT-2019

DEFINITION Blastocystis sp. isolate socah 1 small subunit ribosomal RNA gene, partial sequence.

ACCESSION MN606127

VERSION MN606127.1

KEYWORDS .

SOURCE Blastocystis sp.

ORGANISM [Blastocystis sp.](#)

Eukaryota; Sar; Stramenopiles; Bigyra; Opalozoa; Opalinata; Blastocystidae; Blastocystis.

REFERENCE 1 (bases 1 to 316)

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TITLE Direct Submission

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COMMENT ##Assembly-Data-START##

Sequencing Technology :: Sanger dideoxy sequencing

##Assembly-Data-END##

FEATURES Location/Qualifiers

source

1..316

/organism="Blastocystis sp."

/mol_type="genomic DNA"

/isolate="socah 1"

/isolation_source="Bangkalan, Madura"

/host="cattle"

/db_xref="taxon:[46767](#)"

/country="Indonesia"

/note="subtype: 10"

[rRNA](#)

<1..>316

/product="small subunit ribosomal RNA"

ORIGIN

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301 actttggatt ttagta

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