

Nucleotide ▼

The Nucleotide database will include EST and GSS sequences in early 2019. [Read more.](#)

[GenBank](#)

## Nicotiana repanda psbA-trnH intergenic spacer region, partial sequence; chloroplast

GenBank: MK075953.1

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

[Go to:](#)

LOCUS MK075953 399 bp DNA linear PLN 28-APR-2019

DEFINITION Nicotiana repanda psbA-trnH intergenic spacer region, partial sequence; chloroplast.

ACCESSION MK075953

VERSION MK075953.1

KEYWORDS .

SOURCE chloroplast Nicotiana repanda

ORGANISM [Nicotiana repanda](#)  
Eukaryota; Viridiplantae; Streptophyta; Embryophyta; Tracheophyta; Spermatophyta; Magnoliophyta; eudicotyledons; Gunneridae; Pentapetalae; asterids; lamiids; Solanales; Solanaceae; Nicotianoideae; Nicotianeae; Nicotiana.

REFERENCE 1 (bases 1 to 399)

AUTHORS Prabhakara Rao,K., Sarala,K., Saroja,T. and Damodar Reddy,D.

TITLE Nicotiana repanda - trnH-psbA - intergenic Spacer region

JOURNAL Unpublished

REFERENCE 2 (bases 1 to 399)

AUTHORS Prabhakara Rao,K., Sarala,K., Saroja,T. and Damodar Reddy,D.

TITLE Direct Submission

JOURNAL Submitted (20-OCT-2018) Biotechnology, division of crop improvement, ICAR-Central Tobacco Research Institute, Bhaskara nagar, Rajahmundry, Andhra Pradesh 533105, India

COMMENT ##Assembly-Data-START##

Sequencing Technology :: Sanger dideoxy sequencing

##Assembly-Data-END##

FEATURES Location/Qualifiers

source

1..399

/organism="Nicotiana repanda"

/organelle="plastid:chloroplast"

/mol\_type="genomic DNA"

/db\_xref="taxon:76336"

/tissue\_type="leaf"

[misc feature](#)

<1..>399

/note="psbA-trnH intergenic spacer region"

ORIGIN

```

1 ttgggtacat cgcgccctc gctacttac attccgttt taccttagtt aaattagaaa
61 aaaaaagatt caagttcgaa tattgcttt ctttcttatt tcaatgatat tattatttca
121 aagataagaa tatgaagtca aaatttgatt ttttttttg aaaaaaaaa tcaaaataaa
181 atactcaatc atgaataaat gcaagaaaat aacctctcct tctttttcta taaggtaaac
241 aaaaaagtct atgtaagtca aatactatta aataaataaa aagaaaaaaaa gaaaggagca
301 atagcctcct cttgataaaa caaaaaaatt attattgctc ctttcttttc aaaacctcct
361 ataactagg ctgggatctt atccatttgt aaagggagc

```

//