

Nucleotide

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

GenBank

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

GenBank: MK055332.1

[FASTA](#) [Graphics](#)
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LOCUS MK055332 443 bp DNA linear PLN 28-APR-2019

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

ACCESSION MK055332

VERSION MK055332.1

KEYWORDS .

SOURCE chloroplast Nicotiana langsdorffii

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

REFERENCE 1 (bases 1 to 443)

AUTHORS Prabhakar Rao,K., Sarala,K., Saroja,T. and Damodar Reddy,D.
TITLE Nicotiana langsdorffii - trnH-psbA -intergenic spacer region
JOURNAL Unpublished

REFERENCE 2 (bases 1 to 443)

AUTHORS Prabhakar Rao,K., Sarala,K., Saroja,T. and Damodar Reddy,D.
TITLE Direct Submission
JOURNAL Submitted (15-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..443
/organism="Nicotiana langsdorffii"
/organelle="plastid:chloroplast"
/mol_type="genomic DNA"
/db_xref="taxon:[118700](#)"
[misc feature](#) <1..>443
/note="trnH-psbA intergenic spacer region"

ORIGIN

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421 gtccttttct tttcaaaacc tcc

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