

Resource Summary Report

Generated by [dkNET](#) on Sep 13, 2026

Evaluation of single and multilocus DNA barcodes towards species delineation in complex tree genus *Terminalia*,

DOI:10.17504/protocols.io.h4rb8v6

Type: Protocol

Proper Citation

Priyanka Mishra, Amit Kumar, Akshitha Nagireddy, Ashutosh K. Shukla, Velusamy Sundaresan 2017. Evaluation of single and multilocus DNA barcodes towards species delineation in complex tree genus *Terminalia*,. protocols.io
dx.doi.org/10.17504/protocols.io.h4rb8v6

Protocol Information

URL: <https://dx.doi.org/10.17504/protocols.io.h4rb8v6>

Authors: Priyanka Mishra, Amit Kumar, Akshitha Nagireddy, Ashutosh K. Shukla, Velusamy Sundaresan

Associated Publications: Mishra P, Kumar A, Nagireddy A, Shukla AK, Sundaresan V (2017) Evaluation of single and multilocus DNA barcodes towards species delineation in complex tree genus *Terminalia*. PLoS ONE 12(8): e0182836. doi: [10.1371/journal.pone.0182836](https://doi.org/10.1371/journal.pone.0182836)

Affiliations: , , , ,

External URL: <https://doi.org/10.1371/journal.pone.0182836>

Version: 1

Publication Date: 2017

Proper Citation: Priyanka Mishra, Amit Kumar, Akshitha Nagireddy, Ashutosh K. Shukla, Velusamy Sundaresan 2017. Evaluation of single and multilocus DNA barcodes towards species delineation in complex tree genus *Terminalia*,. protocols.io
dx.doi.org/10.17504/protocols.io.h4rb8v6

Record Creation Time: 20210329T220521+0000

Record Last Update: 20210329T220851+0000

Data and Source Information

Source: