

**Screening for Fungal Endophytes with
Antifungal Potentiality from Ethnomedicinal
Plant- *Phyla nodiflora***

**Project Report Submitted to University of Mysore in Partial
Fulfillment for the Award of the Degree of**

**MASTER OF SCIENCE
IN
BOTANY**

Submitted By:

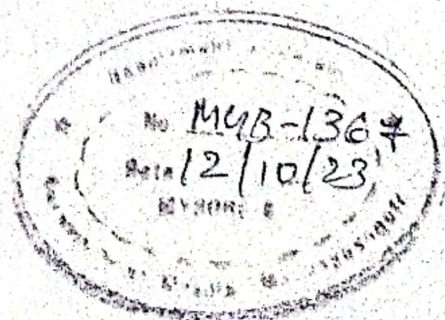
**MANJUNATHA, C. G.
Reg. No: P01ZZ21S0848**

Under the Guidance of

**DR. K.N. AMRUTHESH
Professor & Chairman**

**Applied Plant Pathology Laboratory
Department of Studies in Botany
University of Mysore, Manasagangotri
Mysuru- 570 006, Karnataka**

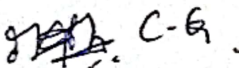
October 2023


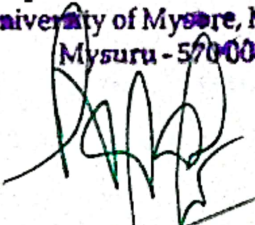


CERTIFICATE

I Manjunatha, C. G., certify that the project report entitled "Screening for Fungal Endophytes with Antifungal Potentiality from Ethnomedicinal Plant- *Phyla nodiflora*" is the result of bonafide work done by me under the supervision of DR. K.N. AMRUTHESH, Professor & Chairman, Department of Studies in Botany & IQAC Director, University of Mysore, Mysuru-570 006. I am submitting this Project Report in partial fulfillment of the requirements for the award of the degree of **Master of Science in Botany** during the academic year 2022-2023.

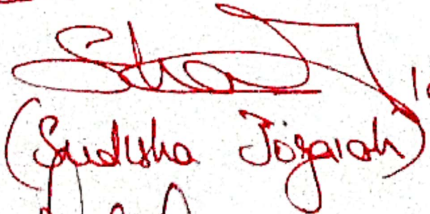
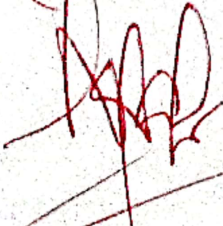
I further declare that this Project Report or part of it has not been submitted previously for the award of any other degree of this University or any other University.


Signature of the Student
MANJUNATHA, C. G
Reg.No.: P01ZZ21S0848


Signature of the Guide
DR. K.N. AMRUTHESH
Professor & Research Supervisor
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Mysuru - 570006, INDIA

Counter-signed by the Chairman
Professor and Chairperson
Department of Studies in Botany
University of Mysore
Manasagangotri, Mysore-570006

Date:

Place:

Valued at
1.  12/10/2023
(Sudha Jogirah)
2.  12/10/2023