

A PROJECT REPORT ON

**Molecular variations of Oomycetes species associated with the  
fruit rot disease of arecanut using RAMS and REP Primers**

Submitted to the Department of studies in Biochemistry, University of Mysore, in partial  
fulfillment of the requirements for the award of Master of Science in Biochemistry.

By

**UMA H A**

Reg. No: - BC118142

**Under the guidance of**

**Mr. Ragi Jadimurthy**

Assistant Professor


DOS in Molecular Biology, University of Mysore, MGM

October -2020

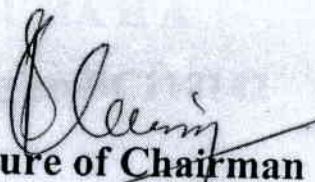


## CERTIFICATE

This is to certify that the project work entitled "Molecular variations of *Fusarium* species associated with the Fruit rot disease of arecanut using RAMS and REP Primers" submitted by Ms. Uma H A (Reg. No. 18142) of DOS in Biochemistry, University of Mysore, in partial fulfillment for the degree of master of science in Biochemistry in the year 2020 is a bonafide research work carried out under the guidance and supervision of Mr. Ragi Jadimurthy, DOS in Molecular Biology, University of Mysore, Mysuru.

  
Signature of Guide 6/10/2020

Mr. Ragi Jadimurthy  
DOS in Molecular Biology

  
Signature of Chairman

Prof. K. Kemparaju

DOS in Biochemistry

Chairman

Dept. of Studies in Biochemistry

University of Mysore

Manasagangotri, MYSORE-570 006

INDIA