Influence of Cocos nucifera on the synthesis of nanoparticles as an antifungal agent

Project work submitted in partial fulfillment of the requirement for the award of the degree of

MASTER OF SCIENCE IN BIOTECHNOLOGY

Submitted By

Arti Vijayanand Kanpile

Reg. No- BT118129

IV semester

MSc. Biotechnology

Dos in Biotechnology

Manasagangotri, Mysore.

Under the guidance of

Dr. S. LOKESH, M.Sc., Ph.D., F.I.S.C.A., F.A.B. Sc

Assistant Professor

Department of Studies in Biotechnology

Manasagangotri campus, University of Mysore

Mysore-570006, Karnataka, India.

UNIVERSITY OF MYSORE

Department of Studies in Biotechnology
(DST-FIST SPONSORED DEPARTMENT)
Manasagangotri, Mysore-570006, INDIA.

Dr. S. Lokesh
Assistant Professor
Dos in Biotechnology

Phone: 0821-24192585
Mob:9945657078
Email: boramma@rediffmail.com

CERTIFICATE

This is to certify that this dissertation entitled "**Influence of *Cocos nucifera* on the synthesis of nanoparticles as an antifungal agent**"submitted to the University of Mysore, Mysore, in the partial fulfillment of the requirement for the award of Master of Science in Biotechnology is a record of bonafide work carried out by **Arti Vijayanand Kanpile** under my guidance and supervision of the Department of Studies in Biotechnology, University of Mysore, Manasagangotri, during January to May 2020.

Guide: **(Dr. S. Lokesh)**
Associate professor
DOS in Biotechnology

Chairman of the department
(Prof.S.R.Niranjana)
Ex-vice chancellor of Gulbarga
University, DOS in Biotechnology

Examiners:

1. 26/9/20
2

Chairman
Department of Studies In Biotechnology
University of Mysore, Manasagangotri
Mysuru - 570 006