Phytochemical screening and Biological activities of the plants Salacia chinensis and Woodfordia fruticosa

A Dissertation Work submitted in partial fulfilment of the requirement for the award of the degree of

MASTER OF SCIENCE IN BIOTECHNOLOGY

Submitted to,

Department of Studies in Biotechnology University of Mysore

Submitted by,

Mr. Prashanth R. P.

Reg. No: P01ZZ21S0443

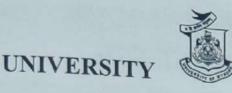
IV Semester, M.Sc. Biotechnology

Department of studies in Biotechnology

University of Mysore, Manasagangotri, Mysore

Under the Supervision of

Dr. S. UMESHA, Professor and Chairman Department of Studies in Biotechnology University of Mysore, Manasagangotri, Mysore-570006, Karnataka, India



OF MYSORE

(Re-accredited by NAAC with 3.47 CGPA of 4.0 Scale)

(NIRF -2022 Ranked 33 in University Category & 54 in Overall Category)

Department of Studies in Biotechnology,

Manasagangotri, MYSORE – 570 006, INDIA

Dr. S. Umesha MSc, MPhil, PhD, Post Doc (USA), FISBT, FNABS, FISMPP Professor and Chairman

0821 2419884 (Off) + 94492 64384 (Mob) su@appbot.uni-mysore.ac.in pmumesh@gmail.com

CERTIFICATE

This is to certify that this dissertation entitled, "Phytochemical screening and Biological activities of plant Salacia chinensis and Woodfordia fruticosa" submitted to the University of Mysore, in the partial fulfilment of the requirement for the award of Master of Science in Biotechnology is a record of bonafide work carried out by Mr. Prashanth R. P under my guidance at the Department of Studies in Biotechnology, University of Mysore, Manasagangotri, Mysuru, during the academic year 2022-23.

Date:

Place: Mysore

Chalrinan

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