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MPharm Project work 2023-2024

SL NO	Programme name	Program Code	Link the documents
1	MPharm	Ph.Chemistry	Click Here

**“SYNTHESIS AND CHARACTERIZATION OF NARINGENIN METAL
COMPLEX NANOPARTICLES FOR ANTITUBERCULAR ACTIVITY”**

BY

DARSHAN NEELAGUND

Reg. No. 22PC081

Dissertation Submitted to the
Rajiv Gandhi University of Health Sciences, Karnataka, Bengaluru



In partial fulfillment
of the requirements for the degree of

MASTER OF PHARMACY

IN

PHARMACEUTICAL CHEMISTRY

Under the guidance of

Dr. PARAMITA DAS MPharm, Ph. D



DEPARTMENT OF PHARMACEUTICAL CHEMISTRY

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BENGALURU-560035

Karnataka, India

2024



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ENDORSEMENT BY THE PRINCIPAL

This is to certify that the dissertation entitled “**SYNTHESIS AND CHARACTERIZATION OF NARINGENIN METAL COMPLEX NANOPARTICLES FOR ANTITUBERCULAR ACTIVITY**” is a bonafide research work done by **Mr. Darshan Neelagund** under the guidance of **Dr. Paramita Das**, Professor and HOD of the Department of Pharmaceutical Chemistry.

Date: 25/10/2024
Place: Bengaluru




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**“ISOLATION AND STANDARDIZATION OF PHYTOCOMPOUNDS
FROM THE BARK OF *STEREOSPERMUM SUAVEOLENS*”**

BY

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**“MOLECULAR DOCKING, SYNTHESIS, AND
ALZHEIMER’S ACTIVITY OF NOVEL PRODRUG OF
QUERCETIN”**

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**“ISOLATION AND STANDARDIZATION OF PHYTOCOMPOUNDS
FROM THE SEEDS OF *SYZYGIUM CUMINI*”**

BY

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**“ISOLATION AND STANDARDIZATION OF PHYTOCOMPOUNDS
FROM THE LEAVES OF *MANGIFERA INDICA*”**

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**“IN SILICO APPROACH AND EVALUATION OF ETHANOLIC LEAVES
EXTRACT OF *Lactuca virosa* FOR IT’S ANTI-DIABETIC ACTIVITY”**

BY

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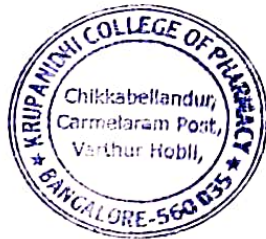
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This is to certify that the dissertation entitled "*IN SILICO* APPROACH AND EVALUATION OF ETHANOLIC LEAVES EXTRACT OF *Lactuca virosa* FOR IT'S ANTI-DIABETIC ACTIVITY" is a bonafide research work done by Mr. Prasanna C K in partial fulfilment of the degree of Masters of Pharmacy in Pharmaceutical Chemistry.

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***In-Silico* Prediction, Synthesis and Anti-Microbial Evaluation of Novel
Pyrazole – Benzohydrazide Derivatives**

By

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**“DESIGN, SYNTHESIS AND CHARACTERIZATION OF
CHRYSLIN METAL COMPLEXES NANOPARTICLES FOR
ANTI ALZHEIMER ACTIVITY”**

BY

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