
**Synthesis and Evaluation of Silver
Nanoparticles of Bark of
Boswellia serrata Roxb. and Roots of
Glycyrrhiza glabra Linn. against Human
Colon Cancer Cell lines (Caco-2)**

*A thesis
Submitted In Partial Fulfillment for The Degree of*

Master of Pharmacy

*in
Pharmacognosy*

**Supervisor
Prof. Umesh K. Patil**

**Submitted by
Nancy Jain
Y18254052**



**Department of Pharmaceutical Sciences
School of Engineering and Technology
Dr. Harisingh Gour Vishwavidyalaya
(A Central University)
Sagar (M.P.) - 470003**

2020

Prof. Umesh K. Patil
M. Pharm, PhD
Professor



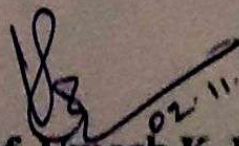
Department of Pharmaceutical Sciences
Dr. Harisingh Gour Vishwavidyalaya
Sagar (M.P.) 470003 INDIA

CERTIFICATE

This is to certify that **Ms. NANCY JAIN** has submitted her thesis entitled "**Synthesis and Evaluation of Silver Nanoparticles of Bark of *Boswellia serrata* and Roots of *Glycyrrhiza glabra* against Human Colon Cancer Cell lines (Caco-2)**", in partial fulfilment of the requirement for the degree of Master of Pharmacy, with her truly and honestly observed inferences during the research work. She has completed her project under my supervision. Her work is original, satisfactory and is not submitted anywhere else for the award of any degree.

I hereby forward her dissertation.

Date


02.11.2020
Prof. Umesh K. Patil

(Supervisor)