

Dr. D.P. WANKHEDE, Senior Scientist
National Bureau of Plant Genetic Resources
Division of Genomics Resources
New Delhi – 110012



PROJECT COMPLETION CERTIFICATE

This is to certify that the dissertation entitled, “**Genetic dissection of Oil content trait in linseed (*Linum usitatissimum* L.) using single- and multi-locus Genome-Wide Association Studies**” submitted by **KUNAL (Roll No. 200867250002)** of M.Sc. Bioinformatics, CCS University (Meerut), in partial fulfillment of the requirements for the award of Master of Science in Bioinformatics is the record of an independent *bona fide* work of the candidate carried out in **National Bureau of Plant Genetic Resources** during **15th February – 15th August 2022** under my guidance. Any part of this project report shall not be published anywhere in any form without my permission.



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Scientist (Plant Genetics)
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National Bureau of Plant Genetic Resources
Division of Genomics Resources
New Delhi – 110012

Place: New Delhi

Internal Examiner

External Examiner

Coordinator Bioinformatics
(JV College Baraut)

“Comprehensive Analysis of SARS-Cov-2 using NGS and Molecular docking Technique”



**Project Report submitted to
CH. CHARAN SINGH UNIVERSITY, MEERUT
In the partial fulfillment for the award of degree of
Master of Science in
Bioinformatics**

**By
Himani (IV Semester)
Roll No. R200867250001
Session 2020-2022**

**Under the supervision of
Dr. Manoj Kumar Sharma
Assistant Professor
Dept. of Bioinformatics
Janta Vedic College, Baraut (Baghpat)**

Manoj

HS
19/10/22

Drug designing for HIV disease In *Homo sapiens*

An *In-silico* approach



A

Project Report submitted to CH.CHARAN SINGH UNIVERSITY, MEERUT

**In partial fulfillment of the requirement for the award of the degree of Master of Science in
Bioinformatics**

By

SHARUKH ALI

(IVth Semester)

Roll No. 200867250006

Session 2020-2022

**UNDER THE SUPERVISION OF
Dr. Manoj Kumar Sharma
Assistant Professor
Dept. of Bioinformatics
Janta Vedic College Baraut (Baghpat)**

Handwritten signature
19/10/22

M.SC. PROJECT (BIOINFORMATICS)

ENTITLED: *In Silico* genome wide identification and analysis of WRKY gene in *Zea mays* (L.)

Student's Name Saloni Tomer

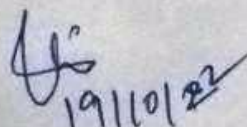
Father's Name Shri Dhanveer Singh

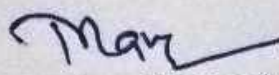
Roll No. 200867250004

Enrollment No. M17140311

Department Bioinformatics

College Name Janta Vedic College Baraut (Baghpat)


19/10/22
External Examiner


Coordinator of Department

Supervisor
Dr. Manoj Kumar Sharma

M.Sc. PROJECT (BIOINFORMATICS)

ENTITLED: *In silico* genome wide identification and analysis of CAMTA gene in *Brassica oleracea* (L.)

Student's Name Satya Prakash


Father's Name Mr. Bhogi Ram

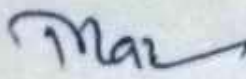
Roll No. 200867250005


Enrollment No. M1607148

Department Bioinformatics

College Name Janta Vedic College Baraut (Baghpat)


19/10/22
External Examiner


Coordinator of Department


Supervisor
Dr. Manoj Kumar Sharma

M.Sc. PROJECT (BIOINFORMATICS)

ENTITLED: *In silico* genome wide identification and analysis of SnRK gene in *Camelina sativa* (L.)

Student's Name Pooja Hudda

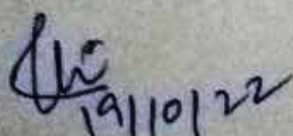
Father's Name Mr. Vinod Hudda

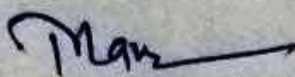
Roll No. 200867250003


Enrollment No. M17140246

Department Bioinformatics

College Name Janta Vedic College Baraut (Baghpat)


19/10/22
External Examiner


Coordinator of Department


Supervisor
Dr. Sachin Kumar