



Avijit Podder

Computational Biologist (Scientist), The Jackson Laboratory, USA

Phoenix, Arizona, United States

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The Jackson Laboratory

Delhi University

About

My research focuses on the comprehension of the genetic complexity of human diseases using computational graph theory and network biology and, an in-depth mining of high-throughput multi-omics datasets to hunt important therapeutic targets. I visualize diseases in a systemic perspective to confidently translate statistical observations on biological grounds. Big datasets always excite me to figure out their fundamental implication for therapeutic benefit.



Physiology

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Gaurav Kumar, PhD

Postdoctoral Fellow

Contact Information

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Education

PhD, Biochemistry, University of Delhi, South Campus, New Delhi, India, 2021
MBiochem, H.N.B Garhwal University, Sri Nagar, Uttarakhand, India, 2010





Chetna Dhembla

Postdoctoral Research Associate at Yale University
New Delhi, Delhi, India
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Pradeep S Cheema

Postdoctoral fellow at NYU Langone, New York
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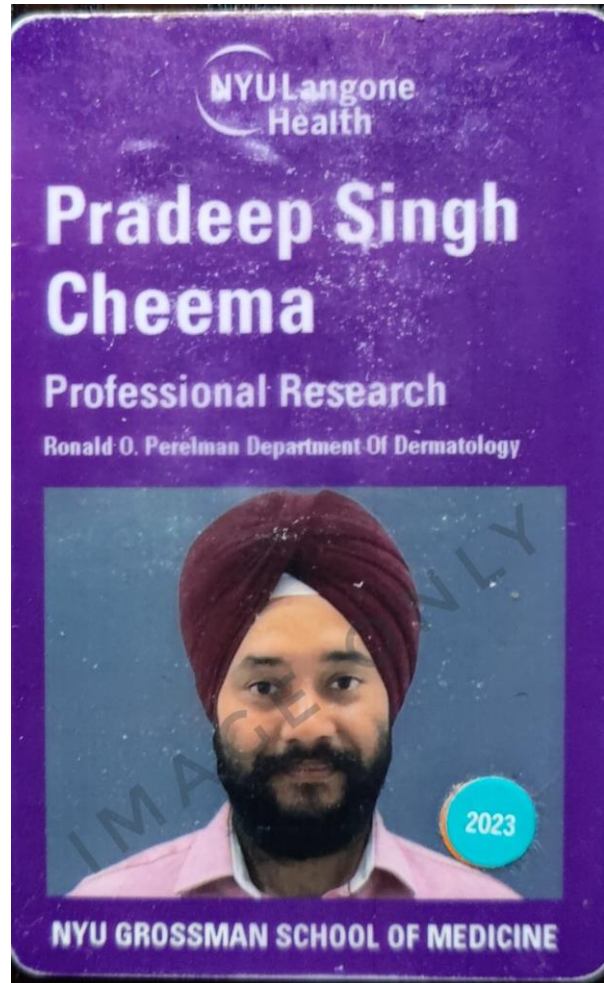
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- Delhi University

About

A doctorate in Biochemistry with focus on inhibition of Oncogenic transcription factors with small molecules and subsequent assessment of their impact on the physiological properties of cancer systems. Excellence in molecular/cellular techniques pertaining to cancer biology.





Manisha Saini

Postdoctoral Research Associate | Biochemist | Structural Biologist | Drug Discovery

Piscataway, New Jersey, United States

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Personal Website

About

I am an amicable multidisciplinary scientist with over seven years of research experience encompassing various fields including biochemistry, bioinformatics, biophysics, structural, and molecular biology.

Currently, I am pursuing my postdoctoral research in the field of drug discovery for Flavivirus using X-ray crystallography as a major tool with the aim to discover and develop a broad-spectrum antiviral drug, so they can be rapidly deployed against new viruses as they materialize.



Asim Khan

My current project is "Development of Hemoglobins Based Artificial Oxygen Carrier - Engineering Recombinant Human Hemoglobin".

Delhi, India

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