





iBRIC+ Biotech Spotlight Webinar *

Date: 3rd May 2025

Time: 2:30 Pm Onwards

A Peek into Advancing Scientific Frontiers through Cutting-Edge Research at iBRIC+

EVENT HIGHLIGHTS

AN INSIGHT INTO NON-CANONICAL COMPUTATIONAL APPROACH FOR DRUG DISCOVERY

> III AN UPDATE ON KEY BRIC ACTIVITIES W "LIVE Q & A SESSION > ?

SPEAKERS:



Dr. Pankaj Seth

Scientist-VII & Senior Professor , BRIC - National Brain Research Centre, Manesar

Talk Title: "Using 2D and 3D cultures of Human neural stem cells for understanding virus induced neurodegeneration"

Key Publications: Molecular Neurobiology (2024), Experimental Neurology (2023), Cell

Death and Differentiation (2018)

Dr. Deepa Subramanyam

Scientist-E, BRIC- National Centre For Cell Science, Pune

Talk Title: "Endocytosis, actin and cellular stiffness – a three-way story about

Huntington's disorder"

Key Publications: Life Science Alliance (2025); eLife (2024), Cell Biology

International (2024)





Dr. H.B.D Prasad Rao

Scientist-G, BRIC - National Institute of Animal Biotechnology , Hyderabad

Talk Title: "Therapeutic Strategies to Impede Ovarian Aging"

Key Publications: Aging cell (2025), Free Radical Biology and Medicine (2025), Cell

Death and Discovery (2024)