

Seminar

Assembly of multiprotein complexes for substrate and functional diversity

Maddika Subba Reddy

CDFD, Hyderabad

Protein-protein interactions are intrinsic to virtually every cellular process such as Cell survival, proliferation, cell cycle control, transcription, translation, DNA replication, signal transduction, splicing, secretion and metabolism. Our lab is interested in mapping the functional protein interaction networks in various cellular processes. I will be presenting couple of examples that were developed recently in our group that highlight the assembly of multi protein complexes to increase functional diversity of proteins.

Monday, Apr 8th 2019

4:00 PM (Tea/Coffee at 3:30 PM)

Auditorium, TIFR-H