

Seminar

Proteins: Playing with disorder

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A considerable fraction of our proteins are disordered. Many of them are on the verge of folding, implying that they have a “pliable” folding free-energy landscape. Can we design small molecules which can “nudge” them to fold in a particular manner? The answer can be potentially significant for diseases linked to many of these disordered proteins.

Friday, May 11th 2018

2:30 PM (Tea/Coffee at 02:00 PM)

Auditorium, TIFR-H