

Dynamics of Biological Macromolecules

Monday 04 June 2018

Dynamics of Intrinsically Disordered Proteins: Afternoon Session (13:15-15:15)

time	[id] title	presenter
13:15	[67] KEYNOTE 1 - Dynamics of intrinsically unfolded and partially folded proteins: Insights gained by quasielastic neutron scattering	Dr. STADLER, Andreas
13:55	[47] Contributed talk 1 - Exploring protein association pathways with time-resolved SAXS and SANS	Dr. POTRZEBOWSKI, Wojciech
14:15	[50] Contributed talk 2 - Structural characterization of intrinsically disordered protein micelles	RIELOFF, Ellen
14:35	[42] KEYNOTE 2 - Dynamics and interactions of disordered proteins from single-molecule spectroscopy	Prof. SCHULER, Benjamin

Dynamics of Intrinsically Disordered Proteins: Late Afternoon Session (15:45-17:05)

time	[id] title	presenter
15:45	[52] KEYNOTE 3 - Characterization of intrinsically disordered proteins and their dynamic complexes by NMR spectroscopy	Dr. JENSEN, Malene R.
16:25	[69] KEYNOTE 4 - Comparing molecular simulations with NMR and SAXS measurements: A cautionary tale	Prof. LINDORFF-LARSEN, Kresten