

Session Program

4-6 Jun 2018



Dynamics of Biological Macromolecules **Dynamics of Intrinsically Disordered Proteins**

Skissernas Museum
Finngatan 2 223 62 Lund Sweden

Monday 4 June

13:15

Dynamics of Intrinsically Disordered Proteins: Afternoon Session

Session | Location: Skissernas Museum, Finngatan 2 223 62 Lund Sweden

13:15-13:55

KEYNOTE 1 - Dynamics of intrinsically unfolded and partially folded proteins: Insights gained by quasielastic neutron scattering

Speaker

Dr Andreas Stadler

13:55-14:15

Contributed talk 1 - Exploring protein association pathways with time-resolved SAXS and SANS

Speaker

Dr Wojciech Potrzebowski

14:15-14:35

Contributed talk 2 - Structural characterization of intrinsically disordered protein micelles

Speaker

Ellen Rieloff

14:35-15:15

KEYNOTE 2 - Dynamics and interactions of disordered proteins from single-molecule spectroscopy

Speaker

Prof. Benjamin Schuler

15:15

15:45

Dynamics of Intrinsically Disordered Proteins: Late Afternoon Session

Session | Location: Skissernas Museum, Finngatan 2 223 62 Lund Sweden

15:45-16:25

KEYNOTE 3 - Characterization of intrinsically disordered proteins and their dynamic complexes by NMR spectroscopy

Speaker

Dr Malene R. Jensen

16:25-17:05

KEYNOTE 4 - Comparing molecular simulations with NMR and SAXS measurements: A cautionary tale

Speaker

Prof. Kresten Lindorff-Larsen

17:05