

## Intrinsically disordered proteins and methods to study them

Location: Freie Universität Berlin, Takustrasse 6, 14195 Berlin

Lecture Hall

Thursday 28 .07.

**09:00 Welcome and Introduction**

Prof. Dr. Markus Wahl

**09:15 Scientific Lecture (on site)**

Dr. Stefan Knauer, Universität Bayreuth

“Order within disorder - a basic principle of fold-switching proteins?”

**10:30 Coffee Break**

**10:45 Scientific Lecture (on site)**

Prof. Dr. Florian Stengel, Universität Konstanz

“Studying proteome organization and cellular compartmentalization: from proteins to functional compartments”

**12:00 Lunch Break**

**13:15 Doctoral Students Lectures**

1. Daniela Gjorgjevikj (Wahl group)
2. Christian Stieger (Hackenberger group)
3. Luise Franz (Hackenberger group)

**15:00 Coffee Break**

**15:15 Scientific Lecture (on site)**

Dr. Sigrid Milles, Leibniz-FMP Berlin

“Studying intrinsically disordered proteins by integrated NMR and (single molecule) fluorescence”

**16:30 Teaching Lecture (online)**

Prof. Dr. Vladimir Uversky, University of South Florida

“Protein structure-function continuum: on the role of intrinsic disorder in protein functionality”

**17:45 Dinner**

Barbecue at FU

**Friday 29 .07.**

**09:00 Discussion with speakers**  
Students in groups + speakers

**10:30 Coffee Break**

**10:45 Doctoral Students Lectures**  
1. Lena Grass (Wahl group)  
2. Nikolai Klishin (Möller group)  
3. RTG assembly

**12:30 Lunch**

**Venue to FUB Takustraße 6, lecture hall:**

**U3, M11, X83 – Dahlem Dorf**

**S1 – Botanischer Garten**

**101 – Limonenstr.**

