

## Agenda for MST Workshop

### Thursday, 10<sup>th</sup> of July

- 09.30h-10.15h: Seminar: MicroScale Thermophoresis technology and applications
- 10.15h-10.45h: Coffee break
- 10.45h-11.30h: **Structural and Biochemical Characterisation of Plant Transcription Factor Complexes**  
Dr. David Charles, Imperial College, London, UK
- 11.30h-12.15h: **Figuring out the roles of different protein factors in a DNA repair complex**  
Dr. Ingrid Tessmer, Rudolf-Virchow-Center for experimental Biomedicine, Würzburg, Germany
- 12.15h-13.30h: Lunch break
- 13.30h-14.15h: Seminar: Assay setup and instrument handling
- 14.15h-17.00h: Instrument demonstration and sample handling using positive control kit (in groups of max. 5 people each)  
  
Discussion of MST Applications (individually or in small groups)  
  
Discussion of user samples (for next day; individually or in small groups)
- 19.00h-open end: Speaker's dinner

### Friday, 11<sup>th</sup> of July:

- 9.30h-10.15h: Seminar: Assay optimization strategies and data analysis
- 10.15h-10.45h: Coffee break
- 10.45h-12.00h: Experimental work on user samples (in groups of max. 5 people)
- 12.00h-13.00h: Lunch break
- 13.00h-17.00h: Experimental work on user samples and data analysis (in groups of max. 5 people)