

Wyatt Technology Europe cordially invites to seminar on 26-th of April 2016 at the Faculty of Biotechnology of University of Wrocław, Joliot Curie 14A str., room no. 0.31

THE LIGHT SCATTERING TOOLKIT FOR ESSENTIAL BIOPHYSICAL CHARACTERIZATION OF PROTEINS AND MACROMOLECULES

- 9.30 Registration & Coffee
- 10.00 *Welcome Address and Introduction.*
DR. JACEK ACHREM-ACHREMOWICZ
- 10.15 *The solution is light – Introduction to light scattering from basics to protein applications / oligomeric states of proteins.*
DR. STEPAN PODZIMEK
- 10.45 *Different angles – one goal: Optimization of protein purification procedures using light scattering.*
DR. FELIX GLOGE, WYATT TECHNOLOGY EUROPE
- 11.15 Coffee Break
- 11.45 *What's new? MALS meets UHPLC.*
DR. JACEK ACHREM-ACHREMOWICZ
- 12.15 *My SEC fails. . . What now? Field Flow Fractionation as a column-free separation alternative for troublesome candidates.*
DR. STEPAN PODZIMEK
- 12.45 Lunchbreak
- 13.30 *Under control: How Dynamic Light Scattering Supports Protein Quality Control and Protein Analytics.*
DR. FELIX GLOGE, WYATT TECHNOLOGY EUROPE
- 14.00 *Coupling successful? Formulation and characterization of Antibody Drug Conjugates and Protein Complexes using light scattering methods.*
DR. FELIX GLOGE, WYATT TECHNOLOGY EUROPE
- 14.30 *Closing Remarks.*
DR. JACEK ACHREM-ACHREMOWICZ