

Wyatt Technology San Francisco Bay Protein & Biotech Users' Forum

February 20, 2014



SEC-MALS • FFF-MALS • CG-MALS • DLS • MP-PALS
Molar Mass • Size • Charge • Interactions

8:30 AM **Breakfast & Registration**

9:00 AM **Welcome & Meeting Overview, Introductions**

9:30 AM **WTC Presentation:** Dr. Chris Broomell

ADC Characterization: Molar Mass, Size, Conjugation, and Aggregation

10:00 AM **Guest Speaker:** Dr. Thomas Scherer, Genentech

Characterizing the Interactions of Proteins at High Concentrations

10:30 AM **Coffee Break and Poster Viewing**

11:00 AM **Round Table Discussions:** High-concentration interactions, ADCs, Formulation, Biophysical Characterization, Protein Science

12:00 AM **Guest Speaker:** Zahira Begum, Genentech

Quality Control by SEC-MALS in a Small-Scale Protein Production Facility

12:30 PM **Luncheon buffet and WTC Presentation:** Dr. Daniel Some

CG-MALS Case Studies & How-To: Multi-Valent Protein-Ligand Binding

1:30 PM Dr. Sigrid Kuebler, Wyatt Technology: *Product Updates & Other News*

1:45 PM **Guest Speaker:** Dr. Sandro Vivona, StemCentRx

Light Scattering in a Structural Biology Laboratory

2:15 PM **WTC Presentation:** Dr. Sigrid Kuebler

High-Throughput DLS for Candidate and Formulation Screening

2:45 PM **Coffee Break and Poster Viewing**

3:15 PM **Round Table Discussions:** SEC-MALS, FFF-MALS, CG-MALS, DLS, Mobius

4:15 PM User Feedback & Evaluation forms

4:20 PM **Conclusion:** Interacting with Wyatt and Wyatt Users; Wrap-up and Close