

Wyatt Technology Southwest Protein & Biotech Users' Forum

May 22, 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	Scott Wasko , Wyatt Technology Company <i>ADC Characterization: Molar Mass, Size, Conjugation, and Aggregation</i>
10:00 AM	Dikran Aivazian , Pfizer <i>MALS as a Key Tool in Evaluation of Biotherapeutic Activity and Protein Reagent Production</i>
10:30 AM	Coffee Break and Poster Viewing
11:00 AM	Joey Pollastrini , Amgen <i>Looking at High Concentration Protein Interactions with Composition and Time Dependent Light Scattering, and Other Random Walks</i>
11:30 AM	Round Table Discussions: ADCs, Formulation, Biophysical Characterization, Protein Science
12:30 PM	Luncheon Buffet
1:30 PM	Sophia Kenrick , Wyatt Technology Company <i>CG-MALS Case Studies & How-To: Multi-Valent Protein-Ligand Binding</i>
2:00 PM	Sigrid Kuebler , Wyatt Technology Company <i>High-Throughput Screening of Biopharmaceutical Drug Candidates and Formulations by Dynamic Light Scattering</i>
2:30 PM	Coffee Break and Poster Viewing
3:00 PM	Sigrid Kuebler , Wyatt Technology Company <i>What's New at Wyatt : Product Updates & More</i>
3:15 PM	Round Table Discussions: SEC-MALS, FFF-MALS, CG-MALS, DLS, MP-PALS, Application Support
4:15 PM	Conclusion