

SFC Day San Diego Program

Monday, May 23, 2016

- 8:00-8:45 Registration
- 8:45-9:00 Conference Welcome – Francis Mannerino and Frank Riley
- 9:00-9:45 Keynote Talk: David Pinkston, Kellogg Company, “Chromatography with Supercritical Fluids: Promise, Progress, and Impact”
- 9:45-10:30 Tim Tully, Dart Neuroscience LLC, “DNS: A new model for drug discovery”
- 10:30-11:00 Exhibit/Refreshments
- 11:00-11:30 Kyung Gahm, Amgen, “Application of SFE-SFC Coupling for Purification Activities in Drug Discovery Processes”
- 11:30-12:00 Mengling Wong, Genentech, “Discovery Purification: Small Group, Big Impact-Doing the Dirty Work”
- 12:00-1:00 Lunch/Exhibit
- 1:00-1:30 Bill Farrell, Pfizer, “Application of core shell SFC phases for medicinal chemistry support”
- 1:30-2:00 Gerard Rosse, Dart Neuroscience LLC, ” Modern SFC-MS Platform for Achiral and Chiral Separations”
- 2:00-2:30 John MacKay, Waters, “New Tools and Processes for Extraction and Isolation Workflow of Key Botanical Active Components and Essential Oils of Hemp Necessary for Scientific Studies”
- 2:30-3:00 Exhibit/Refreshments
- 3:00-3:30 Lu Zeng, Takeda, ” SFC and LC technologies for drug discovery and development”
- 3:30-4:00 *Yun Huang*, Frank Riley, Mark Hardink, Duc Vicki Vuong and Karen Alsante, Pfizer, Implementation of Advanced Analytical SFC Instruments in Pfizer GMP Laboratories
- 4:00-4:30 Chris Hudalla, ProVerde Laboratories, Preparation of Cannabis-Based, Natural Therapeutics: Applications for Supercritical Fluid Technologies
- 4:30-4:40 Conference Wrap-Up