

Agenda

Pharma/Biotech Track

- 8:30 Registration and Welcome Coffee
- 9:00 **Chairperson's Event Introduction:**
Trevor Howe, Head of Molecular Informatics, Johnson & Johnson
- 9:15 **Protein Function and Ligand Design**
Martin Karplus, Professor for the Dept. of Chemistry and Chemical Biology, Harvard University
- 10:15 **The Future of Informatics**
Frank Brown, Chief Scientific Officer, Accelrys
- 10:45 Coffee Break
- 11:15 **Compound Management: From Synthesis to Distribution**
Catherine Comino, Head of Compound Management, Galderma R&D
- 11:45 **Identification of Novel Ligands for Human Urotensin-II Receptor through 3D Pharmacophores Virtual Screening of In-house CERMN Chemolibrary**
Ronan Bureau, Professor, Université de Caen Basse-Normandie (CERMN)
- 12:15 **Accelrys New Science: Latest Developments in Cheminformatics and Workflows, Pipeline Pilot and Accord**
Scott Markel, Principal Bioinformatics Architect (SciTegic R&D), Accelrys
- 12:30 Lunch
- 14:00 **Introduction to the Latest Developments and New Science in Discovery Studio 2.0**
Hugues-Olivier Bertrand, Client Solutions Senior Manager & Rémy Hoffmann, Client Solutions Director, Accelrys
- 14:45 **Hands-on Session: Discovery Studio/Pipeline Pilot/Accord**
- 16:00 Coffee Break
- 16:30 **Open Discussion and Q&As**
- 17:15 **Chairperson's Closing Remarks:**
Trevor Howe, Head of Molecular Informatics, Johnson & Johnson

Premier Sponsor

