



INVITATION

Scientific Conference

Back-Scattering Interferometry: A new label free technology to characterize biomolecular interactions involved in drug discovery

The conference will be held at:

Merck KGaA,
Frankfurter Straße 250,
Darmstadt,
Germany

Start: 10 AM on June 9, 2009.

Please go to the Merck pyramid main reception to access the conference.

Program

10:00	10:45	Welcome and Introduction to Back-Scattering Interferometry: The Future of Molecular Interaction Analysis in Life Science Research and Drug Discovery	Scot Weinberger, CEO & President	Molecular Sensing Inc, Montara, California
10:45	11:00	Coffee Break		
11:00	11:30	Back Scattering Interferometry and Biophysics in Lead Finding	Dr. Johannes Ottl, Head of Label Free Technologies	Novartis Pharma AG, Basel
11:30	12:00	BSI as a tool in Biophysical Lead Characterization	Dr. Matthias Frech, Head of Molecular Interaction & Biophysics	Merck-Serono, Merck KGaA, Darmstadt
12:00	12:30	Protein – Ligand Binding Study in Cell Membrane Extracts Related to Alzheimers' Disease	Dr. Lucia Chavez-Gutierrez, Laboratory of Prof. Bart de Strooper	VIB and University of Leuven, Belgium,
12.30	14:00	Lunch		
14:00	14:45	Two BSI Feasibility Binding Studies: Abl Protein Kinases – Inhibitors; and Bradykinin B1 Integral Membrane Receptor – Ligands	Nathan Harris, Head of Application	Molecular Sensing Inc, Montara, California
14:45	15:00	Life-Science Early Access Program	Dr. William E. Rich, Executive VP, Chief Business Officer	Molecular Sensing Inc, Montara, California
15:00	15:30	Final discussion	All	

Please note: the number of participants is limited to 20.

Contact for local information: Wilt Peters, Molecular Sensing Europe: +49 6126 990 104.