

Start		Speaker	Venue
14.00h	Opening Address	Prof. Edwin Constable Vice Rector, University of Basel, Leading House	Kollegienhaus Aula
	Opening Address	Prof. Roland Siegwart Vice President Research and Corporate Relations Federal Institute of Technology, Zürich, Co-Leading House	
	Welcome Address	Prof. Wolfgang Meier Director, NCCR Molecular Systems Engineering University of Basel, Chemistry Department	
14.30h	Talk on " <i>Dripping, Jetting, Drops and Wetting: The Magic of Microfluidics</i> "	Prof. David Weitz, Harvard University	
15.15h	Talk on " <i>Optogenetics, or the remote control of cells by microbial rhodopsins</i> "	Prof. Ernst Bamberg, Max-Planck-Institute, Frankfurt	
16.00h	Coffee Break		
16.45h	Talk on " <i>Perspectives in Chemistry - Towards Complex Matter</i> "	Prof. Jean-Marie Lehn, Nobel Prize Laureate ISIS, University of Strasbourg	
17.30h	Closing Remarks	Prof. Daniel Müller Co-Director, NCCR Molecular Systems Engineering Department of Biosystems Science and Engineering (D-BSSE)	