



Sunday, September 27th, 2009

HUPO Clinical Day Program

Schedule: 9:00am – 3:30pm

Location: Pier 4+5

Co-Chairs: Denis Hochstrasser, University of Geneva; and Jan Schnitzer, Proteogenomics Institute for Systems Medicine

1. <u>Denis Hochstrasser</u> , University of Geneva Opening Welcome denis.hochstrasser@hcuge.ch	9:00am-9:10am
2. <u>Denis Hochstrasser</u> , University of Geneva Plenary Lecture: Clinical Toxicology and Proteomics: Opportunities and Challenges denis.hochstrasser@hcuge.ch	9:10am-9:40am
3. <u>Abhijit Guha</u> , University of Toronto Plenary Lecture: Primary Malignant Brain Tumors: Current and Potential Impact of Proteomics Based Analysis Abhijit.Guha@uhn.on.ca	9:40am-10:10am
4. <u>Dario Neri</u> , ETH Plenary Lecture: Translating Proteomics to the Clinics dario.neri@pharma.ethz.ch	10:10am-10:40am
Coffee Break	10:40am-11:00am
5. <u>Daniel Chan</u> , Johns Hopkins University Plenary Lecture: Clinical chemistry and proteomics dchan@jhmi.edu	11:00am-11:30am
6. <u>Naoyuki Taniguchi</u> , University of Osaka Plenary Lecture: Glycomics approach for disease mechanism, biomarker discovery and therapeutics hefc@nic.bmi.ac.cn	11:30am-12:00pm
7. * <u>Michael Siu</u> , York University Plenary Lecture: Quantitative Proteomics (MRM) for Endometrial Cancer Biomarkers kwmsiu@yorku.ca * Lecture Sponsored by CIHR	12:00pm-12:30pm 
Lunch Break	12:30pm-1:30pm
8. * <u>Sam Hanash</u> , FHCC Plenary Lecture: Success and challenges for proteomic mapping of biomarkers in plasma shanash@fhcrc.org * Lecture Sponsored by the Ontario Institute for Cancer Research (OICR)	1:30pm-2:00pm 
9. <u>Hubert Hondermarck</u> , Inserm Plenary Lecture: Proteomics in cancer research: an analysis of therapy resistance shanash@fhcrc.org	2:00pm-2:30pm
10. <u>Richard Drake</u> , Eastern Virginia Medical School Plenary Lecture: MALDI TOF Based Identification of Bacteria drakerr@evms.edu	2:30pm-3:00pm
Panel Discussion, led by Professor <u>Jan Schnitzer</u>	3:00pm-3:30pm