

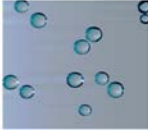


Bio-Rad Laboratories S.r.l. in collaboration with the Dept. of Molecular Biology University of Siena invites you to

SELDI User Meeting

October 23rd - 24th, 2008

Hotel Garden - Via Custoza 2, Siena



Agenda

Thursday October 23rd, 2008

10:45-11:00 **Registration**

11:00-11:15 **Welcome by University of Siena and Bio-Rad**

Annalisa Santucci - Dept. Molecular Biology, University of Siena, Italy
Scott Conradson - Bio-Rad Laboratories, USA

Chairman: Prof. Pier Giorgio Righetti – Dip. di Chimica G. Natta, Politecnico di Milano, Italy

11:15-11:35 **SELDI Introduction and Positioning in Bio-Rad**

Francesco Tortorella - Bio-Rad Laboratories, Italy

11:40-12:05 **SELDI-TOF-MS assay of hepcidin, the master regulator of iron homeostasis**

Domenico Girelli – Dept. Clinical and Experimental Medicine - Unit of Internal Medicine
University of Verona - Policlinico G.B. Rossi, Verona, Italy

12:10-12:35 **Urinary Biomarkers: From the bench to the bedside**

Loreto Gesualdo - Dept. Nephrology, University Hospital Foggia, Italy

12:40-13:00 **Using SELDI-TOF-MS to identify responders in an investigational study of new treatments for type 2 diabetes**

James McGuire – Steno Diabetes Center, Copenhagen, Denmark

13:05-14:00 **Lunch**

14:00-14:25 **SELDI-TOF based serum marker detection for colorectal cancer screening**

Jens K. Habermann - Dept. of Surgery, University Clinic Schleswig-Holstein (UKSH), Lübeck, Germany

14:30-14:55 **Diagnostic value of SELDI-TOF MS plasma peptidome for early stage lung cancer**

Italia Bongarzone - Dept. Experimental Oncology, Istituto Tumori, Milano, Italy

15:00-15:20 **Beyond Discovery: Approaches for developing high-value biomarkers**

Amanda Bulman - Biomarker Research Center, Bio-Rad Laboratories, USA

15:25-15:45 **Addressing systematic factors affecting MS molecular biomarker discovery**

Andrea Urbani - Dept. Biomedical Sciences, Università degli Studi di Chieti e Pescara, Italy
& European Centre for Brain Research, Fondazione – Santa Lucia, Roma, Italy

15:50-16:10 **Coffee Break**

16:10-16:30 **SELDI Detection of small polypeptides amplified by Proteominer treatment**

Egisto Boschetti - Bio-Rad Laboratories, France

16:35-16:55 **Interstitiome: a new frontier in research and clinical diagnosis**

Marco Cantù - Proteomic Core Facility, CIRB, CRBA, Policlinico S. Orsola-Malpighi, Bologna, Italy

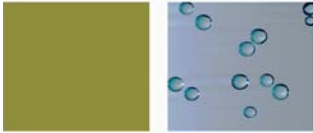


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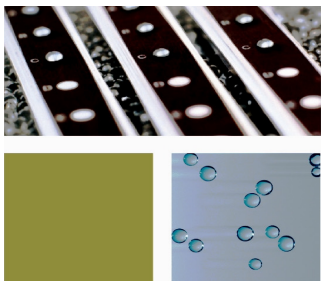
- 17:00 -17:15 **Strategies for protein purification and identification**
Amanda Bulman - Biomarker Research Center, Bio-Rad Laboratories, USA
- 17:45- 18:45 **Visit to SELDI** at Dept. of Molecular Biology, University of Siena. **Practical Demonstration**
- 20:15 **Social Dinner**
- Friday October 24th, 2008**
- 09:10-09:30 **New SELDI Products**
Scott Conradson – Bio-Rad Laboratories, USA
- 09:35-09:55 **Molecular mechanisms in Alzheimer disease**
Roberta Ghidoni - NeuroBioGenLab-Memory Clinic IRCCS "Centro San Giovanni di Dio-Fatebenefratelli", Brescia, Italy
- 10:00-10:15 **New Data Manager Software Version**
Dominic Casenas - Bio-Rad Laboratories USA
- 10:20-10:35 **Characterization of DOP Italian cheese**
Silvia Rossini – Biotrack Srl, Lodi, Italy
- 10:40-10:55 **SELDI description from an hardware point of view, technical troubleshooting**
Michele Dal Bosco – Bio-Rad Service Europe
- 11:00-11:20 **Coffee Break**
- 11:25-11:40 **New Data Analysis Guide**
Dominic Casenas - Bio-Rad Laboratories USA
- 11:45-12:05 **Introduction to Bioplex and ProteON**
Gianluca Baccheschi – Bio-Rad Laboratories Italy
- 12:10-12:25 **Saliva studies in rheumatological autoimmune diseases**
L. Giusti and F. Ciregia, Dip. Psychiatry, Neurobiol., Pharmacology and Biotechnology – Università di Pisa, Italy
- 12:30-12:45 **Promotions, Useful info, awards and closing remarks**
Francesco Tortorella – Bio-Rad Laboratories Italy

Participation is free of charge but registration is required.

Please confirm your attendance by filling in the Registration Form and returning it to:

Francesca Aguzzi
Bio-Rad Laboratories S.r.l.
Via Cellini 18/A – 20090 Segrate (Milano)
Tel. 02 21609436 Fax 02 21609399
email: Lsg_training_it@bio-rad.com





Registration form
SELDI User Meeting
Siena, 23rd-24th October 2008

Name:..... Last Name:.....
 Organization:.....
 Department:.....
 Address:.....
 City:.....
 Postcode :..... Country:..... Tel.....
 Email:.....

I would like to present my research (25 min). I will e-mail the title and an abstract to francesco_tortorella@bio-rad.com

Latest date for consideration is September 12th, 2008

The selected presentation will receive a refund of their travel and hotel expenses.

<input type="checkbox"/> I would like to participate to the social dinner	<input type="checkbox"/> I would like to participate to the demonstration
<input type="checkbox"/> I would like to participate on October 23 rd	<input type="checkbox"/> I would like to participate on October 24 th

I also want to register my colleagues:

Title / Name _____

Department: _____

Email: _____

Title / Name _____

Department: _____

Email: _____

All participants will receive a confirmation of their registration via e-mail and the final agenda with the information on how to reach the venue and some suggestions on alternative hotel accomodations.

Email Newsletter (eFocus)

Please subscribe me to at least one of the following eFocus newsletter:

(Note: Selection of more than one category/newsletter may result in you receiving more than one version of eFocus per month.)

Life Science Research (Genomics & Proteomics) Process Chromatography Food & Environmental Control

Please add me to your mailing list for the Seldi Newsletter .

Please add me to your mailing list for BioRadiations magazine.

Please send me a copy of your latest catalogue.

Please inform me about your courses and seminars.

Please indicate your areas of research/interest:

Differential Expression Proteomics
 Biomarker Discovery
 Clinical sample phenotyping
 Target discovery and validation

Disease monitoring
 Drug validation
 Toxicology
 Clinical Diagnostics

Pharmacokinetics
 Purification development/monitoring
 Interaction Discovery Mapping
 Immunoassay development/screening