

Conference on Biomolecule Analysis

Registration & Accommodation



REGISTRATION

Please register online under

<http://campus.uni-muenster.de/konf.html>

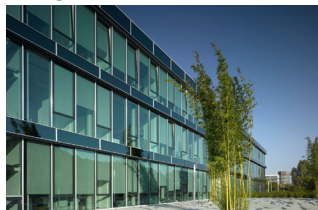
Registration fee:

Regular: 50 €

Students: 10 €

On-site: 60 €

VENUE



Max-Planck-Institute
for Molecular Biomedicine

Röntgenstraße 20
D-48149 Münster

ACCOMODATION

Close to the conference site:

Haus Niemann
Horstmarer Landweg 126
48149 Münster

Tel: +49 (0) 251 / 82828

Fax: +49 (0) 251 / 88800

(5-10 min walking distance)

Hotel Jellentrup
Hüfferstraße 52
48149 Münster

Tel: +49 (0) 251 / 98105-0

Fax: +49 (0) 251 / 98105-40

(20 min walking distance)

Münster Tourist Information

Tel: +49 (0) 251 / 492 2710

Fax: +49 (0) 251 / 492 7743

E-mail: tourismus@stadt-muenster.de

<http://www.muenster.de/tourismus>

CONFERENCE OFFICE & ORGANISATION

IZKF Scientific Office

Albert-Schweitzer-Campus 1, Building D3, 48149 Münster

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Münster Conference on Biomolecule Analysis

December 2- 3, 2015

Core Unit Proteomics
Interdisciplinary Centre for Clinical Research
(IZKF) Münster

Conference on Biomolecule Analysis

Welcome Address

The 2nd Münster Conference on Biomolecule Analysis, focusing on advances in the field of proteomics will be held on December 3, 2015 at the Max-Planck Institute for Molecular Biomedicine in Münster. The conference will be jointly hosted by the Interdisciplinary Centre for Clinical Research (IZKF) Münster and Serva Electrophoresis GmbH.

The organizers are proud to present eminent speakers who have influenced proteomics research on many fronts. The keynote lecture will be delivered by Ruedi Aebersold, the Co-Founder of the Institute for Systems Biology in Seattle, who is now heading a group of quantitative mass spectrometry at ETH Zurich. Another highlight in this top line-up of speakers will be an application example of high-end mass spectrometry involving a mummy given by Anna and Andrej Shevchenko of MPI Dresden.

We will also hold three pre-conference workshops given by the technology leaders in proteomic analysis on December 2. Sponsoring companies will have their products on display on the day of the conference.

Graduate students are especially encouraged to present their work in poster form. The two best posters will be awarded a book voucher at a value of 150 EUR each.

We are looking forward to welcoming you in Münster to a day of stimulating discussions with fellow academicians and industrial partners.



Programm

Wednesday, 2. December

	WORKSHOPS	
09:00 - 11:30	Reiner Westermeier Serva Electrophoresis GmbH Proteomics sample preparation and gel electrophoresis. Fluorescence in electrophoresis - new methods in protein visualization	9:55
11:30	Lunch	10:20
12:00 - 14:00	Robert van Ling ThermoFisher Scientific Nano liquid chromatography: Introduction and live demo	10:45
14:00 - 15:00	Marc Kipping Waters Corporation Martin Zeller ThermoFisher Scientific Mass spectrometry in proteomics	11:15
16:00	PRE-CONFERENCE SOCIAL LWL Museum für Kunst und Kultur Guided Tour of the Special Exhibition „Wilhelm Morgner und die Moderne“	11:40

Thursday, 3. December

8:30	CONFERENCE REGISTRATION	10:45
9:00	OPENING & WELCOME Simone König, Günter Theßeling	11:15
9:10	KEYNOTE LECTURE Ruedi Aebersold Quantitative measurement of proteins and proteomes by targeted mass spectrometry: Reproducibility matters	11:40



Programm

9:55	SESSION I Boris Maček Dissecting the cell cycle control in fission yeast by quantitative phosphoproteomics
10:20	Martin Eisenacher A Day in the Life of a 'Bioinformatics for Proteomics' Researcher
10:45	COFFEE BREAK & POSTER SESSION SESSION II
11:15	Dörte Becher t.b.a.
11:40	Emøke Bendixen Host genetics influence on E.Coli virulence
12:05	LUNCH & POSTER SESSION
13:15	SESSION III Eberhard Krause MS analysis of 'difficult' protein modifications
13:40	Anna Shevchenko, Andrej Shevchenko Ancient cheese found with mummies
14:30	POSTER AWARDS & CLOSING REMARKS
14:45	END OF CONFERENCE