



Deutsche Gesellschaft für
Proteomforschung e.V.

www.proteomic-forum.de

Proteomic Forum 2013

Freie Universität Berlin-Dahlem | March 17–21, 2013

Important Dates

Registration and Abstract Submission:	Open
Early Bird Rate Deadline:	Februar 15, 2013
Abstract Submission Deadline:	January 31, 2013

Program Highlights

- From Inventory to Function
- Proteomics for Human Health
- Proteomics in Biology and Biotechnology
- Protein Function and System Understanding

Awards

- Young Investigator Prize (YIP)
- Poster Prize

Special Events

- Educational Day, March 17, 2013
- Doctor's Office, News Corner
- Commercial Exhibition

Confirmed Speakers

Ruedi Aebersold
Leigh Anderson
Rolf Apweiler
Katja Baerenfaeller
Marcus Bantscheff
Frank Bernhard
Henrik Daub
Andrew Emili
Anne-Claude Gavin
Michael Gerrits
Gerald Hart
Albert Heck

Sofia Hober
Ole Jensen
Dominique Job
Neil Kelleher
Sunghoon Kim
Oliver Kohlbacher
Walter Kolch
Stefan Kubick
Christian Lindermayr
Boris Macek
Matthias Mann
Gyorgy Marko-Varga

Karl Mechtler
Dario Neri
Vassili Ntziachristos
Paola Picotti
Günther Roth
Jan Schnitzer
Waltraud Schulze
Jana Seifert
Luis Serrano
Albert Sickmann
Mike Snyder
Axel Walch

Organising Committee

Julia Bandow
Hans-Peter Braun
Volker A. Erdmann
Saskia Hanf
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Hans-Joachim Kraus

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Matthias Selbach
Albert Sickmann
Christian Stephan

Leo Tristram
Marius Ueffing
Uwe Völker
Günter Wagner
Joël Vandekerckhove

Organisation/Information

Deutsche Gesellschaft für Proteomforschung DGPF e.V.
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Am Klopferspitz 18
D-82152 Martinsried
Sekretariat: Dr. Christian Kleinhammer
Phone: +43 (0)664/73 17 70 98
E-mail: forum2013@proteomic-forum.de



Awards

A Young Investigator Prize (YIP) and a Poster Prize will be offered. Decision on the YIP is taken by the auditorium after talks of the YIP candidates invited for oral presentation.

Commercial Exhibition

Companies providing instruments and research reagents for protein and proteome analysis are invited to present their actual portfolio. Educational symposia on new developments or products are possible. Please contact:

Leo W. Tristram

E-mail: industry@proteomic-forum.de

Phone: +49 30 8441 6620

Submission of Abstracts

Deadline: January 31, 2013

All abstracts for oral presentations and/or posters must be prepared in English and must be submitted online at www.proteomic-forum.de no later than January 31, 2013. The Scientific Committee will only start the evaluation if the author of an abstract submitted for a short lecture and/or poster has registered for the conference, including payment. Applicants will be notified by February 15, 2013 on whether their abstract has been selected for oral presentation. Abstracts can be submitted to all fields of proteomics and should be assigned to one of the categories below:

Abstract Submission Categories

- Mass Spectrometry Technologies
- Affinity Proteomics
- Imaging
- Bioinformatics
- Proteomics for Human Health
- Disease Biomarkers
- Proteostasis, Protein Turnover, Stress and Aggregation
- Quantitative Proteomics
- Proteomics in Biotechnology
- Plant and Microbial Proteomics
- Post-translational Modifications

General

Conference Venue

Henry Ford Bau (HFB)
Freie Universität Berlin
Garystraße 35
D-14195 Berlin
Germany

Organizer and Contact

German Society of Proteome Research
Secretary: Dr. Christian Kleinhammer
E-mail: forum2013@proteomic-forum.de
Phone: +43 664 7317 7098

Important Dates and Deadlines

Beginning of the Conference: Sunday, March 17, 2013, 18:00

End of the Conference: Thursday, March 21, 2013, 14:30

Online registration and abstract submission:	open
Abstract submission closing:	January 31, 2013
Notification of acceptance of abstracts for oral/poster presentation:	February 15, 2013
Last day for Early bird rate registration:	February 15, 2013

Conference Registration Fees

Payment	until Feb. 15, 2013	after Feb. 15, 2013
Member ¹	450 Euro	500 Euro
Non-Member ²	500 Euro	550 Euro
Member, Student	250 Euro	300 Euro
Non-Member, Student	300 Euro	350 Euro
Conference Dinner	40 Euro	40 Euro

¹ DGPF, EuPA, HUPO.

² Non-Members achieve a 1-year DGPF membership which ends automatically without an active prolongation request.

To register, please exclusively use the online registration form at www.proteomic-forum.de. Registration fee includes conference participation, get-together and the conference material.

Cancellation of Registration

Cancellations have to be made in writing only. In the case of cancellation before January 31, 2013, 100% of the registration fee shall be refunded, thereafter no refund can be made.

Liability

The organizer is not liable for any losses, accidents or damages, irrespective of which cause. For participants and accompanying persons taking part in the conference, all accompanying events are at their own risk.



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Scientific Topics

- Proteomics Technologies
- Quantitative Proteomics
- Biomarker Discovery and Disease
- Bioinformatics, Data Bases and Data Handling
- Cellular and Organismic Proteomics
- Plant and Microbial Proteomics
- Affinity and Functional Proteomics
- Applications in Research, Diagnostics and Therapy
- Proteomics for Human Health

Awards

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Special Events

- Educational Day, March 17, 2013
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- Commercial Exhibition

Important dates

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Abstract Submission Deadline: **January 31, 2013**

Gestaltung & Satz: www.komadesign.com · Bilder: www.shutterstock.com, Freie Universität Berlin



All other information via the conference website:

www.proteomic-forum.de



Invitation

Welcome to the Proteomic Forum 2013 in Berlin

Sunday, March 17 to Thursday, March 21, 2013

Freie Universität Berlin-Dahlem

Dear Colleagues,

On behalf of the Organizing Committee it is a great pleasure to invite you to the Proteomic Forum 2013. Again, the Proteomic Forum will bring together leading experts from all over the world and provide a critical mass in proteomics technologies, molecular and cellular proteomics as well as clinical proteomics. Join us to enjoy great science and Berlin, the exciting capital of Germany bridging Western and Eastern Europe.

The conference will start with an educational workshop on Sunday, introducing newcomers to basic proteomic techniques and analytical strategies, and updating experts on the latest developments in proteomics technologies and data handling. Informal evening sessions will help to discuss individual open questions with experts in the field. Scientific sessions with a decent share of presentations selected from submitted abstracts will cover specific thematic areas in proteomics. A poster session will provide the opportunity to present the latest results from your lab.

Proteomic Forum 2013 will provide insight into the most recent advances in proteomics technologies, MALDI-imaging, bioinformatics, post-translational modifications, quantitative approaches, biomarker discovery and disease, pharmaco-toxicology, cellular and organismic proteomics, organelles and membranes, plant- and microbial proteomics, affinity- and functional proteomics, signalling as well as systems biology. The conference will also focus on applications and commercialization in research, diagnostics and therapy with an emphasis on proteomic approaches to enable personalized medicine. An industry exhibition will present the latest products in proteomics technologies.

You are cordially invited by the German Society of Proteome Research and the Institute of Biochemistry at the Freie Universität Berlin. We look forward to seeing you!

Marius Ueffing

*Organizer
Vice-President
of the German Society
of Proteome Research*

Volker A. Erdmann

Local Organizer

Hans Peter Braun

*President of the German
Society of Proteome
Research*

The German Society of Proteome Research

Objectives of the Society

The German Society of Proteomic Research coordinates and provides a network comprising academic institutions, commercial companies and special institutions at the national and international level in order to support the extension of scientific knowledge in the field of proteome research and protein analysis.

President:	Hans-Peter Braun
1 st Vice President:	Marius Ueffing
2 nd Vice President:	Albert Sickmann
Secretary:	Hans-Joachim Kraus
Treasurer:	Helmut E. Meyer

Executive Board Members

Julia Bandow	Gerd Schmitz
Roland Kellner	Leo Tristram
Volker Kruft	Uwe Völker
Barbara Müller	Günter Wagner

Organizing Committee

DGPF Board Members	Christian Stephan
Volker A. Erdmann	Leo W. Tristram
Saskia Hanf	Marius Ueffing
Christian Kleinhammer	Joël Vandekerckhove
Matthias Selbach	

Main Program Sections & Symposia

- From Inventory to Function
 - Quantitative Proteomics
 - Protein-Protein Interactions
 - Imaging
 - Bioinformatics
- Proteomics for Human Health
 - Protein Modification/Interaction
 - Protein Dynamics
- Proteomics in Biology and Biotechnology
 - Microbial Proteomics
 - Plant Proteomics
 - Proteinbiosynthesis
- Protein Function and System Understanding



Speakers

Confirmed Speakers (September 2012)

Ruedi Aebersold	Sofia Hober	Karl Mechtler
Leigh Anderson	Ole Jensen	Dario Neri
Rolf Apweiler	Dominique Job	Vassili Ntziachristos
Katja Baerenfaeller	Neil Kelleher	Paola Picotti
Marcus Bantscheff	Sunghoon Kim	Günther Roth
Frank Bernhard	Oliver Kohlbacher	Jan Schnitzler
Henrik Daub	Walter Kolch	Waltraud Schulze
Andrew Emili	Stefan Kubick	Jana Seifert
Anne-Claude Gavin	Christian Lindermayr	Luis Serrano
Michael Gerrits	Boris Macek	Albert Sickmann
Gerald Hart	Matthias Mann	Mike Snyder
Albert Heck	Gyorgy Marko-Varga	Axel Walch

Special Events

Educational Session

On Sunday, March 17, starting at 10:00, an Educational Program with the title "Proteins, Structure and beyond" will focus on analysis of intact proteins and application of MS for structure elucidation. In addition, talks about NMR Spectroscopy and how functional information can be obtained in combination with structural knowledge will be presented.

Doctor's Office, News Corner

A special session primarily addressed to those who really conduct Proteomics research in the lab will be organized which offers the possibility to discuss with experts in Proteomics in an informal way. The "Doctor's Office" is thought to be a platform for everyone who wants to discuss actual problems and to ask for proposals to resolve these.

New solutions arriving from continuous engineering efforts to improve the equipment for research in Proteomics will be orally presented by leading technology providing companies in the "News Corner" session scheduled for Monday evening.