

# HUPO

# HUPO 4<sup>TH</sup> ANNUAL WORLD CONGRESS

TECHNICAL UNIVERSITY OF MUNICH,  
DOWNTOWN MUNICH CAMPUS

AUGUST 28<sup>TH</sup> TO SEPTEMBER 1<sup>ST</sup>, 2005

**From defining  
the proteome to  
understanding  
function**

**JOIN US! WE ARE EXPECTING 2000  
SCIENTISTS FROM ALL OVER THE WORLD.**

Proteomics is becoming one of the hottest areas of research, driven by breathtaking advances in technology and ever more sophisticated applications to almost every area of biology and biomedicine. Proteomics provides us with data about the actual actors in the cell and is thus also in a unique position to integrate data from all of functional genomics into a coherent picture of cellular function. So far, proteomics has just given us a taste of what will be possible. Emphasizing the theme of biological function, the 4<sup>th</sup> Annual HUPO conference, which will be held in Munich, Germany, will bring together leading scientists from all over the world that share an interest in making an impact on biological understanding through the use of proteomics tools. The conference continues the tradition of the previous HUPO conferences and

will be the official main event in the field. It will also draw on the tradition of the bi-annual international conference "Proteomic Forum", established by Angelika Görg in Munich – another 'can't miss' event in proteomics. Apart from demonstrating the breadth of proteomics applications to biological function and updating you on the status of major proteomics initiatives, we will strive to bring together the world's leading technology pioneers. The conference will also offer authoritative tutorials on technology and a 'doctor's office' to guide proteomics researchers. Our mission is to be your 'one-stop shop' to learn about everything that you need to know in proteomics. Situated in beautiful and easy to reach Munich, we are sure that the 4<sup>th</sup> HUPO conference will attract a large audience and we hope to welcome you among them.



Angelika Görg, Technische  
Universität München



Matthias Mann, University of  
Southern Denmark, Odense  
and Max-Planck Institute  
for Biochemistry, Munich

## CONGRESS ORGANIZING COMMITTEE:

**Angelika Görg & Matthias Mann**  
Co-Chair, HUPO 4<sup>th</sup> Annual World  
Congress, Munich 2005

**Gunter Thesseling**  
Director, Sponsor and  
Exhibit Contacts

**Angelika Görg & Matthias Mann**  
Co-Chair, Scientific  
Programme Committee

**Wolfgang Walter**  
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On-Site Logistics

**Sean Taylor**  
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**Anthony Zitzmann**  
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**Walter Weiss**  
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**John Bergeron**  
Ex-Officio  
President, HUPO

**Wehbeh Barghachie**  
Co-Director, Scientific  
Programme Committee

**Young-Ki Paik**  
Ex-Officio  
Secretary-General, HUPO

## REGISTRATION FEE STRUCTURE

|                | DELEGATE/INDUSTRY | STUDENTS  | ACCOMPANYING | DEADLINES            |
|----------------|-------------------|-----------|--------------|----------------------|
| <b>EARLY</b>   | 400 Euros         | 200 Euros | 100 Euros    | <b>APRIL 15</b>      |
| <b>REGULAR</b> | 450 Euros         | 200 Euros | 100 Euros    | <b>JULY 31</b>       |
| <b>ON-SITE</b> | 500 Euros         | 250 Euros | 150 Euros    | <b>AFTER JULY 31</b> |

FOR MORE INFORMATION VISIT THE OFFICIAL CONGRESS WEBSITE AT

[www.hupo2005.com](http://www.hupo2005.com)

**ABSTRACT SUBMISSION DEADLINE: MAY 2, 2005**

Fellowships in the form of travel grants or subsidies will be offered to eligible students or young scientists who have limited resources to attend the Congress.

Scientific program includes Plenary & Keynote speakers,  
Symposia sessions, parallel abstract sessions,  
Educational sessions and "Doctor's Office" sessions.  
Plenary sessions take place at the AudiMax Auditorium.



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## FROM DEFINING THE PROTEOME TO UNDERSTANDING FUNCTION



**John Bergeron, HUPO President,  
McGill University, Montreal**

isms and human tissues in a functional context. The field is undergoing a rapid expansion fueled by technological advances in sample preparation, sample analysis and the application of high throughput bioinformatics approaches to data analysis and validation. Coupled with the exciting and accelerating technical advances in mass spectrometry and protein chemistry, the Munich congress will define a watershed in the realization of proteomics as a key tool to understand the biochemical machineries of all organisms with application to fundamental advances in our understanding of life processes and their application to human disease.

On behalf of the Human Proteome Organization (HUPO), it gives me great pleasure to invite you to HUPO 4<sup>th</sup> Annual World Congress 2005 in Munich, Germany. Building on the success of the 2002 Congress in Versailles, 2003 Congress in Montreal and that of 2004 in Beijing, the 2005 event will bring a much more educational flavor to the past three events. The Munich Congress in 2005 will gather the leading proteomics investigators globally who are deciphering the protein complement of organ-



This congress will offer practical approaches to performing proteomics experiments and informal sessions



for students and post-docs to have discussions with leading investigators from around the world. The congress will be held at the Technical University of Munich in downtown Munich which is just steps away from the city center. This environment and congress format was chosen to assure a relaxed atmosphere to share knowledge with the goal that every delegate will leave with 6 months of important information gained during the 4 day

Congress. I look forward to seeing you at HUPO's 4<sup>th</sup> Annual World Congress 2005 in Munich.



■ HUPO 1<sup>ST</sup> ANNUAL WORLD CONGRESS  
VERSAILLES, FRANCE NOVEMBER 21-24, 2002

■ HUPO 2<sup>ND</sup> ANNUAL WORLD CONGRESS  
MONTREAL, CANADA OCTOBER 8-11, 2003

■ HUPO 3<sup>RD</sup> ANNUAL WORLD CONGRESS  
BEIJING, CHINA OCTOBER 25-27, 2004

ACTIVITIES INCLUDE CULTURAL EVENTS, TOUR OF MUNICH, "PARTY" (BAVARIAN BEER GARTEN), AND OPENING & CLOSING CEREMONIES

A RANGE OF HOTELS AND GUEST HOUSES WILL BE AVAILABLE THROUGH THE CONGRESS ORGANIZERS – PRICES RANGE FROM 58 TO 120 EUROS

TECHNISCHE UNIVERSITÄT MÜNCHEN  
AUDIMAX, ARCISSTR. 21, MUNICH, GERMANY

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