

## ABOUT POZNAŃ

Poznań is one of the oldest and largest (566 000 inhabitants) cities in Poland. Located half way between Berlin and Warsaw it is the historical capital of the Wielkopolska Region, and an important center of trade, services, industry and culture. It is also a powerful academic and scientific center, with 8 public universities and 17 private ones, attended by 141 000 students.

## HOW TO GET TO POZNAŃ

**By plane** – Ławica Airport is located 7 km from the city centre, in the vicinity of the route leading directly to the major city points and next to the road Poznań - Berlin and Warsaw. From the city's airport, there are regular flights to Copenhagen, Dortmund, Frankfurt, Hannover, Koeln, Munich, Warsaw, Zurich.

**By train** – Eurocity trains from Berlin take three hours as does the train journey from Warsaw. There are convenient rail connections with all major towns and cities in Poland. All trains coming to Poznań stop at Poznań Main Railway Station (Poznań Główny). The Railway Station is located in the city centre, just next to the Poznań International Fair venue.

## USEFUL LINKS

Poznań airport: <http://www.airport-poznan.com.pl/pl/>

Polish State Railway:

<http://www.pkp.pl/english/index.php>

Poznań website

<http://www.poznan.pl/mim/public/turystyka/index.html?lang=en>

Poznań University of Life Sciences, Fats and Flavors Group (organizers of ExTech2010):

<http://www.up.poznan.pl/zks/>

## IMPORTANT DATES AND DEADLINES:

### REGISTRATION

<b>May 01, 2010</b>	Deadline for sponsors and exhibitors registration
<b>July 01, 2010</b>	Registration at reduced fee
<b>August 01, 2010</b>	Registration deadline at regular fee
<b>August 01, 2010</b>	Deadline for registration for workshops and tutorials
<b>September 01, 2010</b>	Last minute registration (participation only)

Registration can be done only using symposium website

### CALL FOR ABSTRACTS/PAPERS SUBMISSION

<b>July 01, 2010</b>	Deadline for oral presentations
<b>August 01, 2010</b>	Deadline for poster presentations
<b>August 15, 2010</b>	Decision on abstract acceptance
<b>September 01, 2010</b>	Final program
<b>November 01, 2010</b>	Deadline for manuscript submission to ACA

### FEES:

Euro 250	Early registration (received before July 01, 2010)
Euro 300	Any registration after July 01, 2010
Euro 200	Students registration (received before July 01, 2010)

Symposium fee includes attendance to the symposium, book of abstracts, coffee breaks, lunches, welcome cocktail and conference dinner

Participation in workshops and tutorials may require additional fees.

There is a limited number of Travel Grants for which PhD students from non-EU countries may apply. More information on the conference webpage.



## 12<sup>th</sup> International Symposium on Extraction Technologies

20-22 September 2010  
Poznań, Poland

[www.extech2010.org](http://www.extech2010.org)

ExTech symposia have been organized since 1999, in various cities around the world. ExTech idea is to provide an opportunity for all researchers interested in recent developments in sample preparation to exchange experiences and ideas. The symposia focus on the fundamental aspects, new approaches and on the development of technologies and materials for extraction and pre-concentration in various fields of analytical chemistry - environmental contaminants analysis, biochemical, clinical, forensic, natural products and food and flavors analysis.

On behalf of Committee of Analytical Chemistry, Committee of Food Science of Polish Academy of Sciences and Poznań University of Life Sciences we would like to invite all interested to participate in ExTech 2010 organized in Poznań.

Prof. Dr. Henryk Jeleń      Prof. Dr. Janusz Pawliszyn  
Symposium Chairman      Symposium Co-Chairman

## SYMPOSIUM SESSIONS

are planned in the following areas:

- **NEW DEVELOPMENTS IN SAMPLE PREPARATION TECHNIQUES**
- **ENVIRONMENTAL ANALYSIS**
- **PHARMACEUTICAL, BIOCHEMICAL, CLINICAL ANALYSIS**
- **NATURAL PRODUCTS**
- **FOOD AND FLAVORS**

The following techniques are of special interest: SPE, SPME, SBSE, SFE, LLE, SDE, LPME, MAE, HS, P&T  
Apart from Symposium sessions, workshops and tutorials are planned.

## WORKSHOPS AND TUTORIALS

One-day workshops will be organized on SPME and SPE at the Poznań University of Life Sciences on 19<sup>th</sup> of September and will consist of morning lectures and afternoon lab works. Restrictions may apply in the number of registrants due to the lab capacities. Tutorials will be a lecture only short courses of main extraction techniques and are scheduled also for 19<sup>th</sup> of September.

## SYMPOSIUM VENUE

ExTech2010 symposium will take place in the Novotel-Centrum Hotel in Poznań, walking distance to Old Square market and city center. Special rates for staying in the hotel will be offered to ExTech participants. Reservations shall be done using form available at Symposium website.

Low cost accommodation for Extech participants will also be available in students hostels.

## SCIENTIFIC COMMITTEE

**Prof. Jana Hajslova** (Institute of Chemical Technology, Prague, Czech Republic)  
**Prof. Josep Bayona** (IIQAB, Spain)  
**Prof. Carlo Bicchi** (L'Universita di Torino, Italy)  
**Prof. Bogusław Buszewski** (Nikolaus Copernicus Univeristy, Toruń, Poland)  
**Prof. Lee Hian Kee** (National Univeristy of Singapore)  
**Prof. Graham Mills** (University of Portsmouth, United Kingdom)  
**Prof. Luigi Mondello** (Univeristy di Messina, Italy)  
**Prof. Jacek Namieśnik** (Gdańsk Technical Univeristy, Poland)  
**Prof. Janusz Pawliszyn** (Univeristy of Waterloo, Canada)  
**Prof. Valerie Pichon** (LECA SPCI, France)  
**Prof. Stig Pedersen Bjergaard** (University of Oslo, Norway)  
**Prof. Peter Schieberle** (Technical Univeristy of Munich, Garching, Germany)

## LOCAL COMMITTEE

Prof. Henryk Jeleń, Prof. Erwin Wąsowicz, Prof. Renata-Zawirska-Wojtasiak, Dr Małgorzata Majcher, Dr Dorota Klensporf-Pawlik (Poznań Univeristy of Life Sciences), Prof. Jacek Nawrocki (Adam Mickiewicz Univeristy, Poznań), Prof. Teofil Jesionowski (Technical Univeristy of Poznań)

## LECTURES, PRESENTATIONS, POSTERS

During the symposium plenary lectures will be scheduled in the morning sessions. Participants are encouraged to present their results in the short oral communications during parallel afternoon sessions as well as in poster session.

Contributions to the ExTech2010 will be published in a special issue of Analytica Chimica Acta after a standard peer review procedure. Best poster contribution by young scientist will be awarded a travel grant for the ExTech 2011 to Singapore sponsored by Royal Society of Chemistry (UK).

