

# *DICP Symposium (VI) on Separation and Detection of Biomolecules*

**Honorary Chairman: Prof. Peichang Lu**

**Chairman: Prof. Yukui Zhang**

**Co-Chairman: Prof. Hanfa Zou**

**Dalian, China**

**August 3 - 4, 2004**

## General Information

You are warmly welcome to the DICP Symposium on Separation and Detection of Biomolecules, which will be held on August 3-4, 2004 at Dalian Institute of Chemical Physics (DICP). The workshop aims to showcase the progress of separation and detection techniques for biomolecules, in addition to bringing together the Chinese scientists and foreign scientists and cultivating a new generation of scientists. Fourteen distinguished scientists have been invited to present keynote lectures on various aspects of separation and detection of biomolecules. A wide range of cutting-edge topics, from nano- and micro- separation of biomolecules, ultra-sensitive detection of biomolecules by LIF and MS, and their applications to metabolomics, proteomics etc, will be covered.

## Sponsor

Dalian Institute of Chemical Physics,  
Chinese Academy of Sciences

## Agenda

### *August 3, Tuesday*

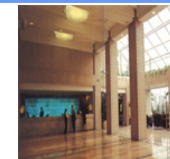
9:00 –9:30 Opening Ceremony  
9:30-10:50 Lecture Session  
10:50-11:05 Coffee Break  
11:05-11:45 Lecture Session  
12:00 Lunch  
14:00-15:20 Lecture Session  
15:20-15:35 Coffee Break  
15:35-16:15 Lecture Session  
16:15 Lab Tour  
18:30 Reception

### *August 4, Wednesday*

8:40-10:00 Lecture Session  
10:00-10:15 Coffee Break  
10:15-11:55 Lecture Session  
12:00 Lunch  
14:30-15:50 Lecture Session  
15:50-16:05 Coffee Break  
16:05-17:25 Lecture Session  
17:25 Closing Ceremony

## Accommodation

Your accommodation is arranged at Xinghai Golf Hotel, which is located right at downtown, 10 km to the airport. Address: 29 Xinghe Road, Dalian 116021, China  
Tel: +86-411-8480 0888  
Fax: +86-411-8480 0788



## Invited Keynote Lecturers

Prof. Bezhana Chankvetadze  
Institute of Pharmaceutical and Medicinal  
Chemistry,  
University of Muenster, Germany

Prof. David DY Chen  
Department of Chemistry,  
University of British Columbia, Canada

Prof. Yi Chen  
Beijing Institute of Chemistry,  
Chinese Academy of Sciences, China

Prof. Ziad El Rassi  
Department of Chemistry,  
Oklahoma State University, U.S.A

Dr. Frantisek Foret  
Institute of Analytical Chemistry,  
Czech Academy of Sciences, Czech Republic

Prof. Jun Haginaka  
Faculty of Pharmaceutical Sciences,  
Mukogawa Women's University, Japan

Prof. Carmen W. Huie  
Department of Chemistry,  
Hong Kong Baptist University, China

Prof. X. Chris Le  
Canada Research Chair,  
Department of Public Health Sciences,  
University of Alberta, Canada

Prof. Xing-Fang Li  
Department of Public Health Sciences,  
University of Alberta, Canada

Prof. Janusz Pawliszyn  
Canada Research Chair,  
Department of Chemistry,  
University of Waterloo, Canada

Prof. Yuanhua Shao  
College of Chemistry and Molecular  
Engineering,  
Peking University, China

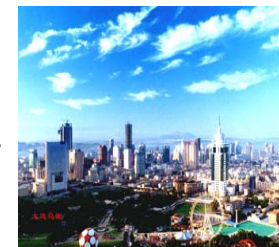
Prof. Yukui Zhang  
National Chromatographic R&A Center,  
Dalian Institute of Chemical Physics,  
Chinese Academy of Sciences, China

Prof. Hanfa Zou  
National Chromatographic R&A Center,  
Dalian Institute of Chemical Physics,  
Chinese Academy of Sciences, China

Prof. Rong Zeng  
Research Center for Proteome Analysis,  
Key laboratory of Proteomics,  
Institute of Biological and Cell Biology,  
Institute for Biological Sciences,  
Chinese Academy of Sciences, China

## Brief Introduction of Dalian

Dalian is located on the east coast of Eurasia and the southern tip of Liaodong peninsular in northeast China, with the Yellow Sea on the east, Bohai Sea on the west, facing the Shandong peninsular across the sea on the south and backed up by the vast Northeast Plain on the north. Dalian covers an area of 12574 square kilometers, among which 2415 square kilometers of area is the old city. Dalian is an important port, and a trade, industry and tourism city. This area abounds with mountains and hills with a pleasant climate. The average temperature in August is 29 °C. A road as long as 40 km runs along the seaside with natural beaches distributed in between, which makes Dalian an attractive summer resort.



## Contact

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