



IUBMB FAOBMB Shanghai 2009

# 21<sup>st</sup> IUBMB and 12<sup>th</sup> FAOBMB

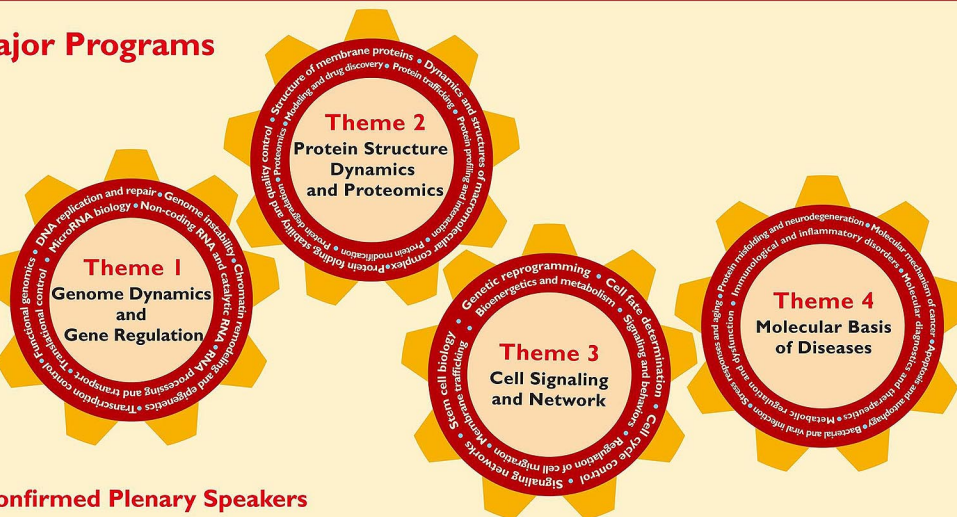
## International Congress of Biochemistry and Molecular Biology

### Shanghai • China 2<sup>nd</sup> - 7<sup>th</sup> August, 2009

January 1 - April 30  
May 1 - July 1

Early Registration  
Regular Registration

## Major Programs



## Confirmed Plenary Speakers



Luc Montagnier  
2008 Nobel Laureate in Physiology and Medicine  
UNESCO, France



Aaron J. Ciechanover  
2004 Nobel Laureate in Chemistry  
Technion-Israel Institute of Technology, Israel



Kurt Wüthrich  
2002 Nobel Laureate in Chemistry  
Swiss Federal Institute of Technology, Switzerland



Sidney Altman  
1989 Nobel Laureate in Chemistry  
Yale University, USA



Shinya Yamanaoka  
Kyoto University, Japan



Robert G. Roeder  
Rockefeller University, USA



Gregory J. Hannon  
Cold Spring Harbor Laboratory, HHMI, USA



Victor Ambros  
University of Massachusetts Medical School, USA



Wolfgang Baumeister  
Max-Planck-Institute of Biochemistry, Germany



Mathias Uhlén  
Royal Institute of Technology, Sweden



Gang Pei  
Tsing University, China



Yi-Gong Shi  
Tsinghua University, China

## Organizers

International Union of Biochemistry and Molecular Biology (IUBMB)



Federation of Asian and Oceanian Biochemists and Molecular Biologists (FAOBMB)



Chinese Society of Biochemistry and Molecular Biology (CSBMB)



Chinese Society for Cell Biology (CSCB)



## Confirmed Invited Speakers

### Theme 1: Genome Dynamics and Gene Regulation

- Guo-Min Li, Washington University, St. Louis, USA
- Reiner Burgard, University of Texas Southwestern Medical School, USA
- Frederick M. Ausio, Harvard Medical School, USA
- David Daneshmandi, University of Toronto, Canada
- Chen-Chen Chang, University of California, San Diego, USA
- Jin-Li Lu, Cornell University, USA
- Paul G. Geiger, Institute of Gene Biology & Biotechnology, Beijing, China
- Shigekazu Kohno, The University of Tokyo, Japan
- Yang Shi, Harvard Medical School, USA
- Karl Emre, Karolinska Institute, Sweden
- They Katzev, University of Cambridge, UK
- Blair Brn, University of California, San Diego, USA
- Genome Institute of Singapore, Singapore
- Joseph R. Ecker, The Salk Institute for Biological Studies, USA
- Harinder Singh, The University of Chicago, USA
- Yi-Yan Jia, Shanghai Institute for Biological Sciences, CAS China
- Tim W. Nolan, Case Western Reserve University, USA
- National Institute of Biological Sciences, China
- David Libby, University of Dundee, UK
- Anna Maria Pyle, Richard Lippman, HHMI, University of California, Los Angeles, USA
- Douglas Black, University of California, San Diego, USA
- Massimo Frezza, Harvard Medical School and Dana-Farber Cancer Institute, USA
- Alberto Ronchini, HHMI, Human Genomics Ltd., Medical Research Council UK
- Alma Espinosa, European Molecular Biology Laboratory, Germany
- Robert Singer, Albert Einstein College of Medicine, USA

### Theme 2: Protein Structure, Dynamics and Proteomics

- Yue-Xiang Jiang, HHMI, The University of Texas Southwestern, USA
- Benny Wilson, University of Aarhus, Denmark
- Joao Morais-Cabral, Institute Biologica Molecular Celular/Ferport, Faculdade Universidade, Portugal
- Michael H. Beach, National Institutes of Health, USA
- Wei Tong, The University School of Medicine, USA
- Arthur Harasid, Temple University, USA
- Yang Zhang Liu, Chinese Institute of Chemistry, Beijing, China
- Johannes Buchner, Universitäts- und Sa. Pauli, Brazil
- Oliver Döhring, University of Malabar at Birningham, UK
- Tom Blamstedt, University of Cambridge, UK
- R. Soudhakar, The Institute of Fundamental Research, India
- Frederick M. Hughson, Princeton University, USA
- Dirk Fasshauer, Max-Planck-Institute for Biophysical Chemistry, Germany
- Jeremy Martin, University of Queensland, Spain
- Joan C. Guinovart, University of the Basque Country, Spain
- Zhi-Jiang James Chen, University of North Carolina at Chapel Hill, USA
- Shao-Cong Sun, University of Texas MD Anderson Cancer Center, USA
- Daniel Fryd, Harvard Medical School, USA
- Yoshinori Ohsumi, National Institute for Basic Biology, Japan
- HEPIL Jark, Children's Research Hospital, USA
- Michael Peters, Research Institute of Molecular Pathology/Vienna, Austria
- MGU University, Canada
- F. Chu He, Beijing Institute of Radiation Medicine, China

### Theme 3: Cell Signaling and Network

- Duan-Qing Pi, Guangzhou Institute of Biomedicine and Health, China
- Shivaji Bhambhani, Center for Developmental Biology/IBIB, Kolar, India
- An-Ming Hong, Institute of Zoology, Chinese Academy of Sciences, China
- Stephen Wilson, University College London, UK
- Center for Developmental Biology/IBIB, Kolar, India
- Robert Scaife, Australian National University, Australia
- Di-Hua Yu, The University of Texas MD Anderson Cancer Center, USA
- Jian Kang, The University of Texas MD Anderson Cancer Center, USA
- Todd Shubert, University of Virginia, USA
- An-Ning Lin, The University of Chicago, USA
- Melanie H. Cobb, University of Texas Southwestern Medical Center, USA
- Gary L. Johnson, University of North Carolina at Chapel Hill, USA
- Paul Hwang, University of California, San Diego, USA
- Hui-Fan Lin, University of Illinois, USA
- Sean Morrison, University of Michigan, USA
- John Dick, University of Toronto, Canada
- Kun-Liang Guan, University of California, San Diego, USA
- Dario Alessi, University of Dundee, UK
- Rory Cooper, Wake Forest University, USA
- David Sabolkin, Massachusetts Institute of Technology, USA
- Marcelo Leib, University of Minnesota, USA
- Thomas Hoffler, Karolinska Institute, Sweden
- Ping-Yue Law, University of California, USA
- Paul Breit, University of California, San Diego, USA
- Dan Wu, Yale University, USA
- John Hopkins University School of Medicine, USA
- Peiyu Zhong, Stanford University Medical Center, USA
- Tobias Meyer, Karolinska Institute, Sweden
- Stavros Kizil, Royal Medical University, Osaka, Japan
- Scott Emr, Cornell University, USA
- Wen-Jin Hong, Institute of Molecular and Cell Biology, Singapore

### Theme 4: Molecular Basis of Diseases

- Xiao-Jiang Li, Emory University School of Medicine, USA
- Marie E. Christoff, University of California Los Angeles, USA
- Susan Ackerman, Howard Hughes Medical Institute, Jackson Laboratory, USA
- David Robinson, University of Cambridge, UK
- The Weizmann Institute of Science, Israel
- Paul Pao, Max-Planck-Institute of Biochemistry, Germany
- Harvard Medical School, USA
- Amel Lefrère, Rutgers University, USA
- John-Hyung Yoon, Sogang University and Seoul National University, Korea
- J. Marie Hardwick, Johns Hopkins University School of Medicine, USA
- Mark G. Haas, Karolinska Institute, Sweden
- Brigitte Gloger, Institut Pasteur France
- Ulrich Marti, Max-Planck Institute of Biochemistry, Germany
- Richard Morimoto, Northwestern University, USA
- Kazuhisa Nagata, Kyoto University, Japan
- Gordon Lippman, Back Institute for Advanced Age Research, California, USA
- Ke-Shi Shi, University of California, San Diego, USA
- Michael Karin, Wake Forest University, USA
- Daniel Hochberg, National Institute of Science, Israel
- Zheng-Gang Liu, National Institute of Health/National Cancer Institute, USA
- M. Li, Johns Hopkins University School of Medicine, USA
- John A. Blahos, Medical Diagnostic Laboratories, LLC, USA
- Gaven Irvine, Institute of Medical Research, Sydney, Australia
- Meris Berman, University of Pennsylvania School of Medicine, USA
- Joe Bun Kim, National Institute of Health, USA
- Institute of Biochemistry, Chinese Academy of Sciences, China
- Jun-Lin Guan, Center for Research UK Cambridge Research Institute, UK
- Fiona Watt, University of Edinburgh, USA
- Stephan J. Weiss, Walter and Eliza Hall Institute of Medical Research, Australia

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