



Cell Biology International 32 (2008) S1–S67

**Cell
Biology
International**

www.elsevier.com/locate/cellbi

**International Symposium on Frontiers in Life Sciences 2008
From Basic Research to Translational Medicine
Changsha (China), 16–19 April 2008**

**International Symposium on Frontiers in Life Sciences 2008
From Basic Research to Translational Medicine
Changsha (China), 16–19 April 2008**

ORGANIZERS:

Central South University
The Chinese University of Hong Kong

ORGANIZING COMMITTEE:

Co-Chairs:	Yong Quan Tian	Central South University
	Hsiao Chang Chan	The Chinese University of Hong Kong
Vice Chair:	Ya Cao	Central-South University
Members:	Xiao Song Gu	Nantong University
	Ying Xing	Zheng Zhou University
	Jun Xia Xie	Qing Dao University
	Ting Yu Li	Chongqing University of Medical Sciences
	Jie Ying Gao	Academy of Military Medical Sciences
	Yun Fei Xia	Sun Yat-Sen University
	Jin Xia Zhu	Capital University of Medical Science, Beijing
	Wei Zou	Liaoning Normal University
	Tak Wah Wong	Cheng Kung University, Taiwan
	Jun Ping Liu	Monash University, Australia
	Fang Ping Chen	The First Affiliated Hospital of Xiangya Medical School
	Bang Liang Yin	The Second Affiliated Hospital of Xiangya Medical School
	Hong Sun	The Third Affiliated Hospital of Xiangya Medical School
	Yuan Jian Li	The Pharmacy College of Central South University
	Xiao Qun Qin	The Basic Medical College of Central South University

SPONSORED BY:

The Chinese University of Hong Kong
Central South University
National Natural Science Foundation of China

The symposia series was founded in 2000 by the Epithelial Cell Biology Research Center (The Chinese University of Hong Kong and Academy of Military Medical Sciences).

Section 1: Invited Plenary Talks.

Section 2: Special Topic Talks.

Section 3: General Submissions

- Epigenetics and regulation of gene expression
- Aging and degenerative diseases
- Cardiovascular diseases and treatment
- Stem cell research and injury repair
- Carcinogenesis, diagnosis and treatment
- Epithelial function and related diseases
- Infection and immune defense
- Others