



**The 5th Meeting of ASMRM (Asian Society for Mitochondrial Research and Medicine) Jointly with Chinese-Mit'2008**

第 5 屆亞洲線粒體研究與醫學學會年會 暨 中國線粒體 2008 國際學術會議

**First Announcement & Call for Abstract**

**November 7-9, 2008**  
**Tianjin University of Sport**  
**Tianjin, China**

**Mitochondrial 2008: From Bioenergetics to Cell Biology and Medicine**

線粒體研究的當代趨勢：從生物力能學到細胞生物學與醫學

**The sessions of meeting:**

- Bioenergetics and Metabolism
- ROS and Signaling
- Mitochondrial Movement and Dynamics
- Mitochondria and Sports Medicine
- Mitochondrial Physiopathology and Pharmacology
- Mitochondria and Health: Aging, Diseases and Cell Death
- mtDNA Mutations and Evolution

**Welcome to the 5th Meeting of ASMRM, held for the first time in China! Also jointly with Chinese-Mit'2008**

**Welcome Message from President of ASMRM**

Dear Colleagues,

On behalf of the Asian Society for Mitochondrial Research and Medicine (ASMRM), I would like to extend my warmest welcome to each one of you to come to this beautiful city of Tianjin to participate in the 5th International Conference of ASMRM jointly with Chinese Mit'2008. In the Council Meeting of ASMRM on February 3, 2007 all the council members supported the motion from our Chinese delegates that the 5th ASMRM Meeting be organized in Tianjin in 2008. Since the establishment of ASMRM in February 2003, the society has organized four international conferences in Seoul, Taipei, Tokyo, and Seoul, respectively. With a strong commitment of Professor Zhang Yong and members of the organizing committee together with the generous support from local agencies and Tianjin municipal government of China this meeting has been well organized to take place here in Tianjin, China.

One of the major aims of our society is to promote academic exchanges and research collaboration between biomedical researchers and clinicians who are interested in mitochondrial research and medicine in countries in Asia and Pacific Rim region. We believe that the rapid progress in recent years in basic research and clinical medicine of the roles that mitochondria play in human health, disease, aging, cancer and exercise have justified the great need for international conferences focused on mitochondria.

Scientists in Asian and Pacific countries have been making more and more significant contributions in mitochondrial basic research and medicine in the past two decades. Many of our Chinese colleagues are among those who have made such contributions. In the past one and a half years, Professors Zhang Yong, Chen Quan and Guan Mingxin as well as Professors Liu Shusen and Xu Jianxin have successfully invited many eminent scientists in the world to engage in this meeting. As a result of their tireless effort, we have been able to assemble a very strong scientific program for this meeting. On behalf of the society, I would like to express my sincere appreciation of all the invited speakers, especially those who have traveled from afar, to share with us your recent work and experience in this fast growing field of mitochondrial medicine. With an aim to facilitate exchanges of research ideas and technical expertise, we have several poster sessions for participants to have thorough discussions with the authors on the work they presented in the posters.

I hope that your participation at this conference will prove to be a valuable and rewarding experience. I am sure that the lectures, posters and discussions presented at this conference will help us better understand the recent progress in mitochondrial research and medicine and acquire new ideas and state-of-the-art techniques to enrich your research and boost your scientific careers. I would like to invite all of you and your colleagues to engage in not only scientific programs but also various cultural and social activities organized by our host in this meeting.

Lastly, I would like to take this opportunity to express my sincere appreciation of the administrative and financial support provided by the Tianjin Research Institute of Sports Medicine, Tianjin University of Sports, State Key Lab. of Biomembrane & Membrane Biotechnology Institute of Zoology, Chinese Academy of Sciences, Zhejiang Provincial Key Lab. of Medical Genetics, Wenzhou Medical College and School of Life Science, Nankai University, etc.. Special thanks are due to Professor Hong-Kyu Lee and Dr. Masashi Tanaka, who have provided advice and assistance in the process of organizing this conference. The generous funding from the Natural Science Foundation of China and Chinese Academy of Sciences are also acknowledged.

**Prof. Yau-Huei Wei, Ph.D.**  
**President, ASMRM**

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## **Welcome Message from Chairs of Chinese-Mit and Organizing Committee**

**Dear Colleagues,**

Welcome to 5th Annual Meeting of ASMRM and Chinese Mit' 2008 in Tianjin, China!

We have the great pleasure of inviting you to attend the 5th Annual Meeting of ASMRM jointly with Chinese Mit'2008, to be held in Tianjin, China on November 7-9, 2008. We are sure that you will find both the site of the conference and its scientific program are worthy of the distinguished tradition of international meeting of the mitochondrial biomedical sciences.

Since the establishment of Chinese Group for Mitochondrial Research and Medicine (Chinese-Mit) in 2005 jointly initiated by State Key Lab of Biomembrane and Membrane Biotechnology, Institute of Zoology, Chinese Academy of Sciences, Zhejiang Provincial Key Lab of Medical Genetics, Wenzhou Medical College and Tianjin Municipal Key Lab of Exercise Science and Sports Medicine, Tianjin University of Sport, Chinese-Mit'2005 and 2006 were twice successfully organized in Beijing and in Wenzhou, respectively. It is really an important event that the Annual Meeting of ASMRM will be held for the first

time in China, especially jointly with the Chinese- Mit'2008. On behalf of Chinese Mit, we would like to extend our warmest welcome to our Asian and international colleagues to participate the conference and to visit Tianjin after the Olympic Games 2008.

This conference titled "Mitochondrial 2008: From Bioenergetics to Cell Biology and Medicine" will cover diverse fast-developing research fields in the modern mitochondrial research, including following sessions: bioenergetics and metabolism, ROS and signaling, mitochondrial movement and dynamics, mitochondria and sports medicine, mitochondrial physiopathology and pharmacology, mitochondria and health: aging, diseases and cell death as well as mtDNA mutations and evolution. Taking such importance into account, the organizing and scientific committee has tried its best to provide an opportunity for face to face communication among mitochondrial scientists from international community and share current information on progress in mitochondrial basic research and medicine. The local organizing committee has also deliberately arranged several tour routes. It is highly desirable that all of these efforts will provide you and your family an opportunity to feel the charming of Chinese ancient culture and the natural scenery as well as the industrious people for the modernization of their motherland and the friendly link between Chinese scientists and all colleagues from Asian region and the world. Your acceptance of this invitation will be appreciated indeed.

Tianjin, an international seaport city of north China, is very near by ~120 km east south to Beijing. Being as one of the four municipalities of China, Tianjin is also an economic center for north China not only due to its historical and modern development in Chinese culture, but also as National Economic Development Area of China-Binhai New Area. Besides, Tianjin is also a venue for Beijing Olympic Games 2008. Here, you may share new ideas, new technology, new experience, explore mutual network and opportunity for collaboration, and also could taste the history and modern culture of Tianjin, and an easy trip to Beijing and surrounding regions, and more...

We assure you are going to enjoy every moment of this conference. Welcome again.

**Prof. Shusen Liu, Ph.D.**  
**Chair, Chinese-Mit., Chair, Organizing Committee**  
**Prof. Yong Zhang, Ph.D.**  
**Executive Chair, Organizing Committee**

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**The 4th ASMRM Council Members:**

- Yau-Huei Wei (President) (Taipei)
- Hong Kyu Lee (Seoul)
- Masashi Tanaka (Tokyo)
- Horng-Mo Lee (Taipei)
- Shu-sen Liu (Beijing )
- Jian-xing Xu (Beijing)
- Yong Zhang (Tianjin)
- Ki-Up Lee (Seoul)
- Yusaku Nakabeppu (Tokyo)
- Yu-ichi Goto (Tokyo)
- Chii-Rey Tzeng(Taipei)

**The Members from Chinese-Mit:**

- Shu-sen Liu (Chairman) (Beijing)
- Jian-xing Xu (Beijing)
- Yau-Huei Wei (Taipei)
- Quan Chen (Beijing and Tianjin)
- Minxin Guan (Zhejiang)

- Yong Zhang (Tianjin)
- Jiankang Liu (California)
- Lili Ji (Madison, Tiajin)
- Yu Qi (Beijing)
- Yidong Bai (San Antonio)
- Peifeng Li (Zhejiang)
- Jing Gao (Jiangsu)
- Jianxin Lu (Wenzhou )
- Junze Liu (Chongqing)
- Chengyi Liu (Guangzhou)

#### **Organizers:**

- Asian Society for Mitochondrial Research and Medicine
- Chinese-Mit

#### **Local Organizers:**

- Tianjin Research Institute of Sports Medicine, Tianjin University of Sport, Tianjin;
- State Key Lab of Biomembrane & Membrane Biotechnology, Institute of Zoology, Chinese Academy of Sciences, Beijing
- Zhejiang Provincial Key Lab of Medical Genetics, Wenzhou Medical College, Zhejiang
- School of Life Science, Nankai University, Tianjin
- Institute of health and Environmental Medicine, Tianjin

#### **Sponsors:**

- National Natural Sciences Foundation of China
- Chinese Association of Sports Medicine
- Tianjin Municipal Scientific and Technologic Committee, China
- Tianjin Municipal Education Committee, China

#### **Members of Organizing Committee**

- Shusen Liu (Chair, Institute of Zoology, Chinese Academy of Sciences, Beijing)
- Yong Zhang (Executive Chair, Tianjin University of Sport, Tianjin)
- Yong Zhao (Co-Chair, Institute of Zoology, Chinese Academy of Sciences, Beijing)
- Quan Chen (Co-Chair, Institute of Zoology, Chinese Academy of Sciences, Beijing, Nankai University, Tianjin)
- Minxin Guan (Co-Chair, Wenzhou Medical College, Zhejiang)
- Jianxin Liu (Co-Chair, Wenzhou Medical College, Zhejiang)
- Lingjia Qian (Co-Chair, Institute of Hygienics and Environmental Medicine, Tianjin)
  
- Jiaxin Xu (Institute of Biophysics, Chinese Academy of Sciences, Beijing)
- Li Li Ji (Tianjin University of Sport, Tianjin; University of Wisconsin - Madison)
- Zheng Tan (Institute of Zoology, Chinese Academy of Sciences, Beijing)
- Feifeng Li (Institute of Zoology, Chinese Academy of Sciences, Beijing)
- Shuzhe Ding (East China Normal University, Shanghai)
- Jiankang Liu (University of California, Irvine)
- Yidong Bai (University of Texas - San Antonio)
- Liping Huang (Tianjin University of Sport, Tianjin)
- Li Wen (Tianjin University of Sport, Tianjin)
- Lipeng Xiao (Tianjin University of Sport, Tianjin)

#### **Scientific Committee, International**

- Douglas C. Wallace (Member of the US National Academy of Sciences, University of California-Irvine)
- Zihe Rao (Member of CAS, Nankai University, Tianjin)
- Xiangmei Chen ( Member of CAE, 301 Hospital, Beijing)
- Enrique Cadenas (President of SFRRI, California)
- Yau-Huei Wei (President Of ASMRM, TSMRM, Yang-Ming University, Taipei)
- Shu-sen Liu (President of Chinese Mit, Chinese Academy of Sciences, Beijing)
- Hong Kyu Lee (President of KSMRM, Seoul)

- Masashi Tanaka (President of JSMRM, Tokyo)
- Keshav K. Singh (Editor-in-Chief, Mitochondrion, New York)
- Eric A. Schon (Columbia University, La Jolla, New York)
- Richard J. Youle (National Institutes of Health, Bethesda)
- Erich Gnaiger (Medical University of Innsbruck, Innsbruck)
- Michael R. Duchen (University College London, London)
- Anne N. Murphy (University of California, San Diego, California)
- Bernhard Kadenbach (Philips University-Marburg, Marburg)
- Shey-Shing Sheu (University of Rochester, New York)
- David A. Hood (York University, Toronto)
- Chung Y. Hsu (Taipei Medical University, Taipei)
- Young-Gyu Ko (Korea University, Seoul)
- Yusaku Nakabeppu (Kyushu University, Fukuoka)
- Armen Mulkidjanian (School of Physics, University of Osnabrueck, Osnabrueck)
- Jianxin Xu (Chinese Academy of Sciences, Beijing)
- Minxin Guan (Cincinnati Children's Hospital Medical Center, Ohio, Zhejiang Medical College, Zhejiang)
- Quan Chen (Nankai University, Tianjin; Chinese Academy of Sciences, Beijing)
- Li Li Ji (University of Wisconsin - Madison)
- Shuzhe Ding (East China Normal University, Shanghai)
- Lingjia Qian (Institute of Hygienics and Environmental Medicine, Tianjin)
- Jiankang Liu (Xi'an Jiaotong University, Xi'an)
- Heping Cheng (Peking University, Beijing)
- Yong Zhang (Tianjin University of University, Tianjin)

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### Invited Speakers:

- Douglas C. Wallace (University of California-Irvine):  
**A Mitochondrial Paradigm for Metabolic and Degenerative Diseases, Aging and Cancer: Why Do We Still Have a Mitochondrial DNA?**
- Keshav K. Singh (Editor-in-Chief, Mitochondrion, Roswell Park Cancer Institute, Buffalo, New York):  
**InterGenomic Cross Talk and Tumorigenesis**
- Shey-Shing Sheu (School of Medicine and Dentistry, University of Rochester, Rochester, New York):  
**Crosstalk Signaling between Mitochondrial Ca<sup>2+</sup>, ROS, and morphology: Pharmacological and Pathophysiological Relevance**
- Eric A. Schon (Dept. of Neurology, Columbia University, La Jolla, New York):  
**Inheritance of mtDNAs/nucleoids during somatic cell division, or/ Mmitochondrial dynamics in Alzheimer disease**
- Anne N. Murphy (Dept. of Pharmacology, University of California, San Diego, California):  
**The Outer Mitochondrial Membrane Fe-S Protein mitoNEET: an Alternative Target of the Insulin Sensitizer Pioglitazone?**
- David A. Hood (Kinesiology and Health Science, York University, Toronto):  
**Mechanisms of mitochondrial biogenesis in muscle: effect of exercise and age**
- Michael R. Duchen (Department of Physiology, University College London, London):

**Mitochondria as ATP consumers: the cell biology of the endogenous inhibitory protein, IF-1**

- Christiaan Leeuwenburgh (Institute on Aging, Department of Aging and Geriatrics, College of Medicine, University of Florida, Gainesville, Florida):  
**Iron accumulation in the mitochondria with age; Effects of calorie restriction or Effects of life-long exercise and calorie restriction on mitochondrial function**
- Donald Newmyer (Department of Cellular Immunology, La Jolla Institute for Allergy and Immunology, San Diego, California):  
**Multiple mitochondrial events critical for cell death**
- Chung Y. Hsu (Taipei Medical University; Dept. of Neurology, Washington University School of Medicine, St. Louis):  
**Amyloid beta peptide-induced mitochondrial dysfunction in apoptotic death of non-neuronal cells**
- Hsin-Chen Lee (Department of Pharmacology, National Yang-Ming University, Taipei):  
**Mitochondrial DNA Alterations in Human Cancers**
- Young-Gyu Ko (College of Life Sciences and Biotechnology, Korea University, Seoul):  
**Mitochondria fuse sarcolemma during myogenesis**
- Youngmi Kim Pak (Dept. of Nanopharmaceutical and Life Sciences and Age-Related & Brain Diseases Research Center, Kyung Hee University Seoul, Seoul):  
**Modulation of mitochondrial function by microRNA targeting for histone H2AX**
- Yusaku Nakabeppu (Dept. of Immunobiology and Neuroscience, Medical Institute of Bioregulation, Kyushu University, Fukuoka):  
**Oxidation of mitochondrial DNA and deoxynucleotide pools induces mitochondrial degeneration and cell death**
- Hideyuki J. Majima (Department of Oncology, Maxillofacial Radiology Division and Department of Space Environmental Medicine, Kagoshima University Graduate School of Medical and Dental Sciences, Kagoshima):  
**ROS generated from mitochondria control Nrf2/Keap1 signaling**
- Yau-Huei Wei (National Yang-Ming University, Taipei):  
**The Cross-Talk between Mitochondria and the Nucleus during Differentiation of Human Mesenchymal Stem Cells**
- Hong Kyu Lee (National Seoul University, Seoul):  
**Insulin resistance, mitochondrial dysfunction and environmental toxins**
- Masashi Tanaka (Tokyo Metropolitan Institute of Gerontology, Tokyo):  
**Mitochondrial DNA haplogroup D4a Is a marker for extreme longevity in Japan**
- Armen Mulikdjanian (School of Physics, University of Osnabrueck, Osnabrueck):  
**Mechanisms of proton transfer along and across the energy converting membranes**

- Shusen Liu (Institute of Zoology, Chinese Academy of Sciences, Beijing):  
**DpH surface component of PMF in ATP synthesis mechanism in mitochondria**
- Jianxin Xu ( Institute of Biophysics, Chinese Academy of Sciences, Beijing):  
**New understanding on the proton motive force  $\Delta\mu_{H^+}$  based on the electron leakage of mitochondrial respiratory chain**
- Minxin Guan (Cincinnati Children's Hospital Medical Center, Ohio):  
**Mitochondrial deafness**
- Chen Quan (Nankai University, Tianjin; Institute of Zoology, Chinese Academy of Sciences, Beijing):  
**The ubiquitination of mitofusin regulates mitochondrial fusion and dynamics**
- Yidong Bai (University of Texas - San Antonio):  
**Mitochondrial DNA mutations in Tumorigenesis**
- Li Li Ji (University of Wisconsin - Madison):  
**How do mitochondria maintain and upregulate antioxidant capacity during exercise: Role of redox signaling**
- Yong Zhang ( Tianjin University of Sport, Tianjin):  
**The Physiological Adaptation of Mitochondrial Fusion and Fission to Aging and Endurance Training**
- Shuzhe Ding (East China Normal University, Shanghai):  
**Role of Different Exercise on the Skeletal Muscle Gene Expression of PDK4、 CPT-1 and Mito-Fusion and Fission Protein**
- Richard J. Youle (Porter Neuroscience Research Centre, Bethesda, National Institutes of Health, Bethesda):  
**Mitochondrial fission, fusion and apoptosis**
- Erich Gnaiger (Department of Transplant Surgery, Medical University of Innsbruck, Innsbruck):  
**Mitochondrial respiratory capacity and control in skeletal and cardiac muscle - from mouse to humans**
- Bernhard Kadenbach (Department of Biochemistry, Philips University-Marburg, Marburg):  
**The role of cytochrome c oxidase in the generation of mitochondrial ROS and degenerative diseases**
- Jiankang Liu(Institute of Mitochondrial Biology & Medicine, School of Life Sciences, Xi'an Jiaotong University, Xi'an):  
**Mitochondrial dysfunction and biogenesis in endurance exercise: Effects of mitochondrial nutrients**
- Heping Cheng(Institute of Molecular Medicine, Peking University, Beijing):  
**Superoxide Flashes in Mitochondria**
- Jing Gao (School of Pharmacy, Jiangsu University, Zhenjiang):  
**Mitochondrion--pharmacological target for anticancer therapy**

- Yu Qi (No.1 Hospital, Peking University, Beijing):  
**The Study on human mitochondrial A3243G mutation in Chinese patients**
- Timon Cheng-Yi Liu (Laboratory of Laser Sports Medicine, South China Normal University, Guangzhou):  
**Inhibition of Mitochondrial Functions and its Application**

(Updated Sept. 16, 2008)

## The Tentative Program

### *Preliminary Time Schedule*

<b>Friday, Nov. 7</b>	
08:30-12:00	Registration
13:00-22:00	Registration
18:30-20:00	Welcome Reception
20:00-21:00	Pre-Session: Plenary lecture
<b>Saturday, Nov. 8</b>	
08:30-09:00	Opening Ceremony, Photos
09:00-10:30	Session: lecture
10:30-10:45	Tea and Cafe break
10:45-12:00	Session: lecture
12:00-14:00	Lunch/Poster
14:00-16:00	Session: lecture
16:00-16:15	Tea break
16:15-18:00	Session: lecture
<b>Sunday, Nov. 9</b>	
08:30-10:00	Session: lecture
10:00-10:15	Tea break
10:15-12:00	Session: lecture
12:00-14:00	Lunch/ Poster
14:00-16:00	Session: lecture
16:00-16:15	Tea and Cafe break
16:15-18:30	Student Investigator Session: lecture
19:00	Banquet
<b>Monday, Nov. 10</b>	
09:00-11:00	City Tour
11:00-12:00	Lunch
12:00	Departure

### **Registration and Payment**

- A Registration form can be downloaded from the meeting website. The deadline of registration is **October 20, 2008**.

### **Registration Fee**

Non-Chinese	Pay Before Oct. 20, 2008	Pay On-Site
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Regular participant	US\$ 250	US\$ 300
Student participant	US\$ 150	US\$ 200
Accompanying persons	US\$ 100	US\$ 100
Chinese	Pay Before Oct. 20, 2008	Pay On-Site
Regular participant	RMB 1200	RMB 1400
Student participant	RMB 600	RMB 800
Accompanying persons	RMB 600	RMB 600

■ **Entitlements of full registered participants and students:**

- All scientific sessions
- Meeting materials (including abstract and program book)
- Welcome reception
- Coffee and tea during refreshment breaks
- Lunch during the meeting
- Meeting banquet
- City tour

■ **Entitlements of registered accompanying persons:**

- Lunch during the meeting
- Welcome reception
- Meeting banquet
- City tour

**Registration Desk**

- All participants must register at the Meeting Registration Desk, which will be located in the campus of Tianjin University of Sport, #51, Weijin Nan Road. Hexi District, Tianjin from 08:30-22:00 on Nov. 7th, 2008. You are encouraged to register on the Meeting Registration Desk before the Welcome Reception held at 18:30.

**Payment**

- Payment can be made in the following ways:

**Bank Remittance/transfer**

- **Remit to:** Ti Bei Dao office, Tianjin Branch, Agricultural Bank of China
- **Account Name:** Tianjin Research Institute of Sports Medicine
- **Account Number:** 180601010000082
- Please indicate "5th ASMRM-Chinese Mit'2008 registration fee", your name and affiliation in your remittance.

**Post Remittance**

- **Remit to:** Dr. Zhao Fei, Tianjin Research Institute of Sports Medicine, Tianjin University of Sport, 51, Weijin South Road, Hexi District, Tianjin 300381, China
- Tel: +86-22-23010102 Fax: +86-22-23010186

**Call for Abstract**

- You are warmly welcome to submit your abstracts. Please prepare your abstract(s) as a Word file (.doc) or Rich Text File (.rtf). Windows format is preferred. The Scientific Committee of the Meeting will determine the suitability of all abstracts after the submission deadline. Please e-mail it as an attachment to [chinesemit2008@yahoo.com.cn](mailto:chinesemit2008@yahoo.com.cn). Deadline for submission of abstract: **Sept. 30, 2008.**

- A sample abstract can be downloaded from the meeting website and used as a template.

**Guidelines for Abstract Submission**

- **Each abstract** should be 1 page of A4 limited, single spaced, Times New Roman at 11 pt font, including title, authors, affiliations, text, figures, tables, and 2-4 references (showed in sample abstract).

- **Title of the abstract:** Bold Arial 14 pt, flush left. Do not capitalize the title except the first letter.
- **List of the Authors:** The first author<sup>1</sup>, second author<sup>2</sup>, third author<sup>3</sup>, using Times New Roman 10 pt, flush left, underline the name of the presenting author. Family name should be placed after the first and middle name.
- **Author Affiliation:** Including the author's institution(s), mailing address, use Times New Roman 10 pt, Italics, flush left. The corresponding author's e-mail address only should be at the end of affiliations.
- **Body of text:** Times New Roman 11 pt. Insert a single blank line space between paragraphs.
- **Please save** your abstract using your surname and first name initial, followed by a hyphen and the meeting name i.e. chineseemit2008, e.g. Zhang, Zhong Hua's abstract would be "zhang zh-chineseemit2008.doc(rtf) "
- **E-mail your submission** as a "doc" or "rtf" attachment to: [chineseemit2008@yahoo.com.cn](mailto:chineseemit2008@yahoo.com.cn)

### ***Selected Oral Presentation Instructions***

- All oral presentations will be given 8-10 minutes followed by 3-5 minutes of discussion.
- Only PowerPoint presentations are accepted.
- The PowerPoint presentations should be saved on a CD or USB memory stick. Speakers are not expected to use their own laptop because this may take time to set up in many cases. If you are using a MAC computer please contact us before submitting your presentation.

### ***Poster Presentation Instructions***

- Posters dimensions should be no larger than 90 cm in width and 120 cm in height.

### ***Awards for Young Investigation Presentations***

- Organizing Committee will present the awards of travel fellowship to selected Student's presentations.
- ASMRM and Chinese-Mit Young Investigator Prizes will be awarded to the excellent poster of Young Investigators.

Guideline for application of the travel fellowship will be available on the website soon...

### ***Accommodations***

- Organizing Committee will supply several ordered Hotels in different grades to all participants or student. All hotels are very close to the meeting venue of Tianjin University of Sport within 5-10 min by walking.

Hotels	Room	Fee
King Hall Hotel (4 Stars)	Deluxe Room	RMB380/per night
Sport Hotel (3 Stars)	Deluxe Room	RMB300/per night
	Standard Room	RMB260/per night
Hua Ju Express Hotel	Standard Room	RMB180/per night

### ***General Information:***

#### ***Important Date:***

- **Deadline of Abstract Submission: September 30, 2008.**
- **Deadline of Registration: October 20, 2008.**

The further information will be available on website soon...

**Secretary of the Organizing Committee:**

- **Executive Chair, Organizing Committee:** Prof. Zhang, Yong ([yzhang@tjipe.edu.cn](mailto:yzhang@tjipe.edu.cn))
- **Secretary General:** Dr. Wen, Li (email: wenli34@hotmail.com)
- **Academic Secretary:** Dr. Liu, Huijun (email: liu6951@yahoo.com.cn)
- **Registration Secretary:** Dr. Zhao, Fei (email: zhaofey@yahoo.com.cn)

**Mail and Email Address:**

The Secretary Office  
The Organizing Committee of 5th ASMRM and Chinese Mit'2008  
Tianjin Research Institute of Sports Medicine  
Tianjin University of Sport  
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Tianjin 300381, China  
Ph: +86-22-23010102  
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Email: [chinesemit2008@yahoo.com.cn](mailto:chinesemit2008@yahoo.com.cn) (Secretary Office)

**Website of the Meeting:**

<http://www.chinesemit2008.tjipe.edu.cn>  
<http://www.asrm.com>

**Welcome to China, Welcome to Tianjin 2008!**



**Venue of the Meeting-Tianjin University of Sport**