
International Symposium on Sustainable Utilization of Arthropod Biological Control Agents

Beijing, China, September 15-18, 2015

SECOND ROUND

International Symposium on Sustainable Utilization of Arthropod Biological Control Agents will be held on Sept 15-18, 2015 at Beijing, China. This symposium is aimed to provide a platform for researchers to share their ongoing research on natural enemies and to address the issues on sustainable pest management.

Organized by:

Division of Biological Control of Insect Pests, Entomological Society of China;
Beijing Association for Science and Technology

Hosted by:

Entomological Society of Beijing

Institute of Plant and Environment Protection, Beijing Academy of Agriculture and Forestry Sciences

Institute of Insect Sciences, Zhejiang University

Jointly Organized by:

College of Agriculture and Biotechnology, China Agricultural University

Institute of Zoology, Chinese Academy of Sciences

Institute of Plant Protection, Chinese Academy of Agricultural Sciences

College of Natural Resources and Environment, South China Agricultural University

State Key Laboratory of Biocontrol and College of Ecology and Evolution, Sun Yat-sen University

College of Plant Protection, Northwest Agricultural and Forestry University

HONORARY CHAIRS:

Prof. Le Kang (Institute of Zoology, Chinese Academy of Sciences)

Prof. Simon Grenier (Formerly, IOBC Global Working Group on Arthropod Mass-rearing and Quality Control (AMRQC), former convenor, INRA-INSA de Lyon, France)

Prof. Wen Tian (Beijing Association for Science and Technology)

Organization Committee

Chairs:

Prof. Fan Zhang (Beijing Academy of Agriculture and Forestry Sciences; Division of Biological Control of Insect Pests, Entomological Society of China)

Prof. Xuexin Chen (Institute of Insect Sciences, Zhejiang University)

Vice Chairs:

Prof. Hong Pang (Sun Yat-sen University)

Asso. Prof. Xiaojun Guo (Beijing Academy of Agriculture and Forestry Sciences)

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Prof. Zhonghua Zhao (National Agriculture Technology Extension and Service Center)

Prof. Xihong Guo (Beijing Plant Protection Station)

Prof. He Wang (Beijing Forestry Protection Station)

Asso. Prof. Min Shi (Zhejiang University)

Asso. Prof. Shize Zhang (Northwest Agricultural and Forestry University)

Prof. Liansheng Zang (Jilin Agricultural University)

Prof. Yuanxi Li (Nanjing Agricultural University)

Prof. Bin Tang (Hangzhou Normal University)

Consultants:

Mrs. Liying Li (Guangdong Entomological Institute)

Mr. Zhili Zhang (Beijing Academy of Agriculture and Forestry Sciences)

Mr. Dasheng Wang (Chinese Academy of Sciences)

Academic Committee

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Prof. Fanghao Wan (Chinese Academy of Agricultural Sciences)

Prof. Tongxian Liu (Northwest Agricultural and Forestry University)

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Prof. Xin Lu (Jilin Academy of Agricultural Sciences)

Prof. Zhongqi Yang (Chinese Academy of Forestry)

Asso. Prof. Su Wang (Beijing Academy of Agriculture and Forestry Sciences)

Prof. Philip Stansly (University of Florida)

Prof. Luko Hilje (Tropical Agricultural Research and Higher Education Center, CATIE)

Prof. J.P. Michoud (Kansas State University)

Prof. Zhiqiang Zhang (The University of Auckland)

Asso. Prof. James Harwood (University of Kentucky)

Asso. Prof. Jinsong Zhu (Virginia Polytechnic Institute and State University)

Administrative Assistants

Chief Assistant:

Dr. Xiaojun Guo (Beijing Academy of Agriculture and Forestry Sciences)

Vice Chief Assistants:

Dr. Chen Luo (Beijing Academy of Agriculture and Forestry Sciences)

Dr. Zhe Yin (Beijing Plant Protection Station)

Members:

Dr. Su Wang (Beijing Academy of Agriculture and Forestry Sciences)

Dr. Shujun Wei (Beijing Academy of Agriculture and Forestry Sciences)

Dr. Ran Wang (Beijing Academy of Agriculture and Forestry Sciences)

Dr. Shu Li (Beijing Academy of Agriculture and Forestry Sciences)

Dr. Jing Zhao (Beijing Academy of Agriculture and Forestry Sciences)

Dr. Da Xiao (Beijing Academy of Agriculture and Forestry Sciences)

Theme

Theme: Natural enemies of arthropod pests and their sustainable utilization

Topics (Tentative list):

- 1 Biology of parasitoids and predators and their adaption to host/prey
- 2 Nutrient physiology, reproductive physiology and mass rearing techniques of parasitoids & predators
- 3 Physiological interaction between parasitoids and their hosts
- 4 Ecological mechanism on pest management by natural enemies
- 5 Pest management using natural enemies in different agroecosystems

Agenda (Tentative schedule)

Date	Period	Programme
15 th Sept	All Day	Registration and Committee Meeting
16 th Sept	Morning	Opening Ceremony and Keynote Speeches
	Afternoon	Presentations (5 topic) and Posters
17 th Sept	ALL Day	Visit to organic farm
18 th Sept	Morning	Departure

Detailed information

Venue: JINGLONGTAN Hotel, Haidian, Beijing, China

71 North Street, west of the third loop road, Haidian, Beijing 100089

Two-bed room: 480 RMB/Night

Duration: September 15-18, 2015

Official language: English

Schedule during the meeting:

Sept. 15 (Tues.)

9:00-18:00 Registration

18:00-20:00 Dinner (Buffet)

20:00-21:30 Meeting for Organization Committee

Sept. 16 (Wed.)

7:00-8:00 Breakfast

8:30-9:00 Opening ceremony

9:00-9:30

9:30-12:00 Invited speeches

12:00-14:00 Buffet

14:00-18:00 Presentations

18:00-20:00 Dinner (Buffet)

Sept. 17 (Thur.)

7:00-8:30 Breakfast

8:30-17:30 Visit to organic farm

18:00-20:00 Dinner (Buffet)

Sept. 18 (Fri.)

7:00-8:30 Breakfast

8:30- Farewell

Important dates:

Deadline for

Abstract submission

End Aug. 20

Poster submission

End Aug. 30

Registration (standard)

End Aug. 31

Registration (late)

End Sept. 15-16

Registration:

Category	Regular Registration (Before Aug. 31, 2015)	Late Registration (After Aug. 31, 2015)
Faculties	1000 RMB (200 USD)	Only on-site registration
Students	500RMB (100 USD)	
Invited speakers	Free	

Note: The fee includes meals and symposium related materials. Transportation and accommodation costs are not included.

Payment:

Account Holder: Entomological Society of Beijing

Bank Name: Industrial and Commercial Bank of China

Branch Name: Zizhuyuan Branch

Account Number: 0200007609014453379 (**Chinese RMB only**)

Note: Please send one email to guoxiaojun@baafs.net.cn following the payment.

About the on-site registration, only cash payment of **Chinese RMB or US dollar** is available.

About Abstracts and posters:

Abstract: The abstract should not be more than 1000 words and formatted referring to *Biological Control*. All abstracts need to be submitted by e-mail till Aug. 20, 2015 and will be reviewed and printed out by organizing committee.

Poster: The post should be or under the size of 90cm (breadth) and 120cm (length). All posts need to be submitted by e-mail till Aug. 30, 2015 and will be printed out by organizing committee.

All abstracts are only used as material for communication during the symposium and not going to be published.

About invited speeches and presentations

Please copy your slides before the meeting via CD or U-disc. The meeting laptop will be provided and your slides should be applied on Microsoft Office PowerPoint 2000-2007. The personal laptop will be not allowed to use.

Type of reports	Entire reporting time	Notes
Invited speech	25 min	20 min reporting +5 min questioning
Presentation	15 min	10 min reporting +5 min questioning

Contacts:**Registration:**

Dr. Ran Wang (Mobile: 13811860872; E-mail: wangran@baafs.net.cn)

Dr. Su Wang (Mobile: 13488867972; E-mail:wangsu@baafs.net.cn)

Payment:

Dr. Xiaojun Guo (Mobile: 13810001919; E-mail:guoxiaojun@baafs.net.cn)

Abstract and poster:

Dr. Shu Li (Mobile: 18612565376; E-mail:ls_baafs@163.com)

Oral presentation:

Dr. Da Xiao (Mobile: 13811565263; E-mail:xd@cau.edu.cn)

Location of the hotel and the transportation:

1. From Beijing Airport: By the subway airport line, getting off at DONGZHIMEN after 3 stops, then take a transfer to line 2, and get on line 6 at CHAOYANGMEN station and get out of subway by exit A. After 1 km walk to the north, then arriving at Beijing JINLONGTAN Hotel. Distance is about 42.2 km costing 110 RMB by taxi.
2. From Beijing Railway Station: Taking subway line 2 for 2 stops to CHAOYANGMEN station and transfer the line 6 for 8 stops to HAIDIANWULUJU station. Getting out of subway station at HUAYUANQIAO station and walking 1 km to the north, then arriving at Beijing JINLONGTAN Hotel. Distance is about 15.2 kilometers.
3. From Beijing South Railway Station: To get on line 4 at Beijing South Railway Station to ANHEQIAOBEL, transfer to line 6 to HAIDIANWULUJU at PINGANLI station then get off at HUAYUANQIAO station. Get out of subway station at HUAYUANQIAO station then walk 1 km to the north, arrive at Beijing

JINLONGTAN Hotel. Distance is about 14.3 kilometers.

4. From Beijing West Railway Station: getting on bus 374 at Bus stop of Beijing west railway station and getting off at ZIZHUYUANQIAONAN after 6 stops, then walk 400m to Beijing JINLONGTAN Hotel. Distance is about 7.2 kilometers.

