

Global Change Research 2013:

- Coupled Natural & Human Systems -

June 18-20, 2013
Nanjing, P.R. China
(Second announcement)

http://globalecology.unh.edu/meetings/symposium2013.html

The Earth is entering into a new era of Anthropocene, which faces climate change, ecosystem degradation, loss of biodiversity, and many other environmental issues. To confront this grand challenge, we bring international leading scientists from relevant field to discuss

- -- Human-environment interactions
- -- Ecosystem-atmosphere interactions
- -- Ecosystem modeling
- -- Ecosystem services, evaluation, and policy making
- -- Global change ecology
- -- Remote sensing of global change
- -- Climatic adaptation

Invited keynote speakers:

- Lawrence Band, University of North Carolina, USA
- Bojie Fu, Chinese Academy of Sciences, China
- Huadong Guo, Chinese Academy of Sciences, China
- · Thomas Spies, Oregon State University & USDA Forest Service, USA
- · Guoxiong Wu, Chinese Academy of Sciences, China

Call for Abstracts: Submit abstracts by April 30, 2013

Conference Language: English

Excellent student speaker awards and travel awards will be offered by the Award Committee.

Scientific Committee: Jianwu Tang (Co-Chair), Jingfeng Xiao (Co-Chair), Ge Sun, Yaoqi Zhang, Yongqiang Liu, Peilei Fan, Yiqi Luo, Zhiqiu Gao, Xuhui Lee, and Jiquan Chen

Organizer: The International Center for Ecology, Meteorology, and Environment (ICEME), Nanjing University of Information Science and Technology (NUIST)

Contact: Dr. Fangmin Zhang (Chair, Organization Committee), <u>zfmnuist@gmail.com</u>, office: (1) 416-946-3058, fax: (1) 416-946-3058.

Dr. Tingting Shi (Secretary), carolstt@gmail.com, office: (86) 25-5869-9957, cell phone: (86) 152-9574-6527.