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IUFRO 8.01.02: Landscape Ecology Working Group
IUFRO 6.14.00: Urban Forestry Working Group
International Association of Landscape Ecology (IALE)
Sino-Ecologists Association Overseas (Sino-Eco)
Chinese Academy of Forestry (CAF)
USDA Forest Service, USA
Institute of Applied Ecology, Chinese Academy of Sciences (CAS)
Fudan University, China
University of Toledo, USA
CSIS, Michigan State University, USA

The Northern Global Change Program of USDAFS, USA







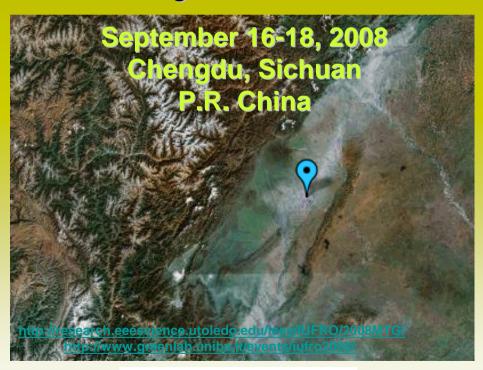


IUFRO – 8.01.02 Landscape Ecology

International Conference

Landscape Ecology and Forest Management

- Challenges and Solutions -





Meeting Theme

The science of landscape ecology is a rapidly evolving academic field with an emphasis on studying large-scale spatial heterogeneity created by natural influences and human activities. These advances have important implications for managing and conserving natural resources. You are invited to join us to explore the nexus between science and application in a landscape that has been actively managed for human welfare for millennia. This conference in Chengdu, Sichuan, P.R. China is aimed at highlighting both the challenges and solutions to managing forested landscapes for a variety of values and benefits. Contributions are encouraged in one or more of the following topics:

- 1. Conservation and Landscape Restoration
- 2. Landscape Health and Ecological Process-based Management
- 3. Multi-purpose Management and Landscape Sustainability
- 4. Technologies and Techniques Supporting Landscape Management
- **5.Urban Forestry and Planning: A Frontier**
- 6.And more

Organization Committee

Shirong Liu (Co-Chair), Chinese Academy of Forestry Jiquan Chen (Co-Chair), University of Toledo, USA Pengsen Sun (Coordinator), Chinese Academy of Forestry Jessica N. Schaefer (Coordinator), University of Toledo, USA Raffaele Lafortezza (Coordinator), Università degli Studi di Bari, Italy Hanli Long (local host), Sichuan Academy of Forestry

Scientific Committee

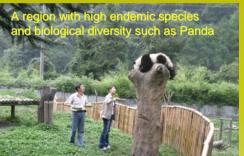
Thomas R. Crow (Chair), USDA Forest Service, USA Richard A. Birdsey, Northern Global Change Program, USA Jiguan Chen, University of Toledo, USA Xingyuan He, Chinese Academy of Sciences, China Cecil Konijnendijk, IUFRO Research Group 6.14.00 Raffaele Lafortezza, Università degli Studi di Bari, Italy Chao Li, Canadian Forest Service, Canada Shirong Liu, Chinese Academy of Forestry Sciences, China Richard Lucas, University of Wales Aberystwyth, UK Sandra S. Luque, Inst. for Agric. & Environ. Engineering Research, France Yude Pan, Northern Global Change Program, USA Changlong Mu, Sichuan Academy of Forestry, China Santiago Saura, University of Lleida, Spain Ken Sugimura, Forestry & Forest Products Research Inst., Japan Ge Sun, Sino-Eco Representative & SGCP, USA Bin Zhao, Fudan University, China

Meeting Venue

The conference will be held between Sept. 16 and 18, 2008 and followed by a 3-day field trip to beautiful western Sichuan at the foothills of the Tibetan Plateau. Sichuan is known for its diverse species, topography, people, history, and much more. If you are planning on arriving early, extending your stay, or bringing your family, we will provide you with tourism information and connections.









Travel Grant

A limited number of scholarships are available to cover travel and lodging expenses for this conference. Priority will be given to graduate students and landscape ecologists from developing countries. Contact Jessica Schaefer at: jessica.schaefer@utoledo.edu

Deadlines

Abstract submission

Notification of acceptance
Extend abstract submission
Conference
Post conference field trips
Manuscript for edited book/journal

Dec. 15, 2007
Jan. 15, 2008
Apr 15, 2008
Sep. 16-18, 2008
Sep. 19-22, 2008
Nov. 30, 2008

Details on registration, accommodation, and travel information can be found at the conference WebPages. Special issues for journals and an edited book are planned.