



上海交通大学

SHANGHAI JIAOTONG UNIVERSITY

1954 HUASHAN ROAD SHANGHAI 200030, THE PEOPLES REPUBLIC OF CHINA

The 13<sup>th</sup> International Trichoderma & Gliocladium Workshop

(TG 2014)

19 - 22, October 2014

Shanghai, China

Hosted by: Shanghai Jiao Tong University

China Society of Plant Protection

Mycological Society of China

*Trichoderma* and *Gliocladium* are the two important groups of microbial resources with multiple bio-prospecting potentials. These microbes are being used in various industrial applications, especially in the field of modern agriculture, enzyme production, pollution management, pharmaceuticals, and biofuel production in past years. A great progress has been made in the multiple aspects from basic research to advanced commercial applications.

This International *Trichoderma* and *Gliocladium* Workshop (TG2014) provides a forum for scientists and entrepreneur from various academic institutions and industries to present their latest research findings in all research aspects of *Trichoderma* and *Gliocladium*, particularly we will address the both groups of microbes have the connection to sustainable development of agriculture and industry as well as environment protection through biotechnology and “omics” approaches, and discuss ways to link their present and future contributions to the technology innovation required for bio-industry development (<http://www.tg2014.org/>).

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**IMPORTANT DATES:**

Abstract Submission deadline: July 30, 2014

Author Notification : September 15, 2014

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### Abstract submission:

All manuscripts must be submitted via TG 2014 website:

<http://www.tg2014.org/index.php?c=article&a=type&tid=60&lang=en>

### Submission Rules:

Language	English
Paper length	Abstract: No more than 300 words
Key words	3-5 words
Font	12 point
Margin	1 inch
Page numbers	bottom-centered
Format	MS Word-compatible file

The abstract /poster topics should be related but not limited to:

Session 1: Ecology, Biodiversity and taxonomy of *Trichoderma* and *Gliocladium*;

Session 2: Biological control of *Trichoderma* and *Gliocladium*;

Session 3: Genomics and biotechnology of *Trichoderma* and *Gliocladium*;

Session 4: Product development and application of *Trichoderma* and *Gliocladium*.

### Contact Information

E-mail: [tg\\_2014shanghai@163.com](mailto:tg_2014shanghai@163.com)

Website: <http://www.tg2014.org/>