

## DEADLINES

Abstract submission: September 15, 2009  
Early bird registration: November 30, 2009  
Closing date for registration: February 1, 2010

## REGISTRATION FEES

Local	Early bird registration	RM800
	Late registration	RM1000
	Student	RM500
Foreigner	Early bird registration	USD500
	Late registration	USD600

Registration fee includes registration for IUFRO Kuala Lumpur 2010, welcome reception, one conference banquet dinner ticket, conference bag and souvenir, morning and afternoon tea and lunch.

## CONTACT INFORMATION

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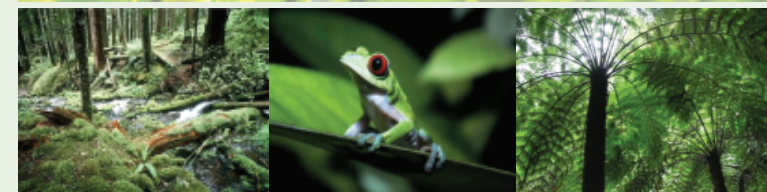
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# IUFRO KUALA LUMPUR 2010

Sustainable Utilisation and Conservation of  
Forests in the Genomics Era

March 7-12, 2010

Legend Hotel, Kuala Lumpur, Malaysia



Jointly organized by:



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## BACKGROUND

Forests host most of the world's terrestrial biodiversity and are important for industries as well as billions of rural people. In addition to wood and non-wood products, forests also provide food that supplement what is obtained through agriculture, thus increasing food security. In the fast developing Asia Pacific region, tropical forests and forest genetic resources are threatened by deforestation, forest fragmentation and habitat degradation as a result of unsustainable harvesting of forest products and the conversion of forests to other land uses. IUFRO Kuala Lumpur 2010 conference will showcase advances in genomics and genetics research for forest species with emphasis on tropical forest species for sustainable management and utilisation. It will bring together molecular, population, ecological, conservation and quantitative geneticists, managers, and professional foresters to exchange the latest information and technologies and strengthen collaboration.

IUFRO Kuala Lumpur 2010 is the joint conference of IUFRO Working Parties 2.04.01 (Population, Ecological and Conservation Genetics) and 2.04.10 (Genomics) which will be held on March 7-12, 2010 at Legend Hotel, Kuala Lumpur, Malaysia. Universiti Kebangsaan Malaysia (UKM), Forest Research Institute Malaysia (FRIM), Universiti Putra Malaysia (UPM) and Bioersivity International are the hosts for the conference. The conference includes invited and contributed presentations and posters, discussion sessions, workshops, satellite and business meetings and an in-conference tour.

## OBJECTIVES

- To provide a platform for exchange of ideas and information amongst researchers and practitioners in forest genetics, breeding and conservation.
- To discuss and evaluate the latest approaches and techniques in forest genetics research and management of forest genetic resources.
- To promote international co-operation and networking amongst practitioners and researchers involved in forest genetics, breeding and conservation.

## SUB-THEMES/TOPICS

### Conservation of forest genetic resources

- phylogeny and phylogeography; population structure and conservation; mating systems, gene flow and population variation; genetic pollution and invasive species; propagation technologies.

### Sustainable utilisation of forest genetic resources

- gene expression, markers and QTL mapping; linkage disequilibrium and association mapping; quantitative genetics and breeding; adaptive genetics and climate change; policies and regulations.

## REGISTRATION FORM

Title: (Prof. / Dr. / Mr. / Mdm. / Ms.)

Name: \_\_\_\_\_

Designation: \_\_\_\_\_

Organisation: \_\_\_\_\_

Address: \_\_\_\_\_

Tel: \_\_\_\_\_

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E-mail: \_\_\_\_\_

Please tick one:

I am interested in participating

I am interested in presenting an oral paper

I am interested in presenting a poster paper

Title of paper (please e-mail soft copy of abstract to iufro2010@gmail.com):

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