3RD INTERNATIONAL CONFERENCE ON

FOREST & WATER

IN A CHANGING ENVIRONMENT

18-20 September, 2012. FIT Hall, Fukuoka Institute of Technology, Fukuoka, Japan



Sep. 18, 2012 (Tue)

13:00-13:20 Opening Session 13:20-17:40 Keynote Lectures I (Open) 15:40-17:40 Keynote Lectures II (Open) 18:00-19:30 Welcome Session

Sep. 19, 2012 (Wed)

09:00-12:10 Oral Session A,B: Poster Session 13:10-14:20 Keynote Lectures III (Open) 14:40-17:50 Oral Session C, D: Poster Session

September 20, 2012 (Thu)

09:00-12:10 Oral Session E. F: Poster Session 13:10-14:20 Keynote Lectures IV (Open) 14:40-16:30 Oral Session E, F: Poster Session 16:30-17:30 Closing Session

On-site Registration Fee General: 22,000yen Student 18,000yen Note: Keynote lectures are open & free.

A. Water Quality &

Carbon Sequestration in a Changing Environment

- B. Ecohydrologic Processes in a Changing Environment
- C. Forest & Water in Semi-Arid & Arid Lands (ALRC session)
- D. Water & CO2 Exchange between Forest & Atmosphere in a Changing Environment
- E. Soil & Water Conservation in Forested Watersheds in a Changing Environment
- F. Innovative Technology and Systems for Sustainable Forest Water Resources (JST session)

KEYNOTE SPEAKERS

Kevin Bishop Professor, Uppsala University, Sweden

Wilfried H Brutsaert

Professor, Comel University, USA

Henry F. Diaz Research Climatologist, University of Colorado at Boulder, USA

Thomas W. Giambelluca Professor, University of Hawaii at Manoa, USA

Joon Kim

Professor and Chair, Seoul National University, Korea

Futoshi Nakamura Professor, Hokkaido University, Japan

Yuichi Onda

Professor, University of Tsukuba, Japan

James M. Vose Research Ecologist, Coweeta Hydrologic Laboratory, USA

Yanhui Wand Research Professor, Chinse Academy of Forestry, China

Lu Zhang

Wood and Environment, The Japanese Forest Society, Japan Society on Hydrology and Water Resources, Japan Society

on Water Environment, Japan Society of Erosion Control Engineering, Ecological Society of Japan, Ecology and Civil Engineering Society, The Society of Agricultural Meteorology of Japan, Korea Water Resource Association, Korean

Co-SPONSORS Fukuoka City, International Union of Forest Research Organization (IUFRO): Water Task Force, Academy of Forest,

Society of Agriculture and Forest Meteorology

Principal Research Scientist, CSIRO Land and Water, Australia

Japan Science and Technology Agency, Consortium-FUKUOKA (Kyushu University: Research Institute for East Asia Environments, Center of Excellence for Asian Conservation Ecology, Kyushu University Forest, / Fukuoka Institute of Technology / Fukuoka Women's University / Seinan Gakuin University), Arid Land Research Center, Tottori University

< ForWat3 Steering Comittee > **Kasuya Research Forest, Kyushu University**

Tsubakuro 394, Sasaguri, Kasuya, Fukuoka 811-2415, Japan Tel. +81-92-948-3107/3113 Fax. +81-92-948-3119

URL: http://www.forest.kyushu-u.ac.jp/~ecohydrol/3ForestWater E-mail: for.wat@forest.kyushu-u.ac.jp