

Daily Programme

Wednesday, May 28, 2014 (Convention Center, Hoam Faculty House)	
8:30 – 9:20 AM	Registration Opens
9:20 – 9:40 AM	Welcome and Introduction
Plenary session Room: Mugunghwa Hall (2F) Moderator: Prof. Hyun-Seok Kim , <i>Seoul National University, Korea</i>	
09:40– 10:00 AM	Forest, forestry and forest research in Korea (Prof. Kyu-Suk Kang , <i>Seoul National University, Korea</i>)
10:00– 10:40 AM	Keynote Address: Sustainable Forest Ecosystems: Theory of Forests and Humans Interaction (Prof. Joseph Roise , <i>North Carolina State University, USA</i>)
10:40– 11:00 AM	Break
Session I Room: Mugunghwa Hall (2F) Moderator: Prof. Chinsu Lin , <i>National Chiayi University, Taiwan</i>	
11:00– 11:20 AM	Grouping the spatial diverse of forest characteristics in carbon sequestration – an example of Camphor Tree (<i>Cinnamomum camphora</i>) in Taiwan (Prof. Fong-Long Feng , <i>National Chung Hsing University, Taiwan</i>)
11:20– 11:40 PM	Forest biomass estimation using satellite images in upper parana atlantic forest ecoregion, Paraguay (Dr. Masayoshi Takahashi , <i>Forestry and Forest Products Research Institute, Japan</i>)
11:40– 12:00 PM	Greenhouse gas emission/removals of forest in LULUCF sector by municipalities (Dr. Raehyun Kim , <i>Korea Forest Research Institute, Korea</i>)
12:00– 12:20 PM	Evaluation of carbon offsetting effects and greenhouse gas emissions for Korean wooden house throughout life cycle stages (Mr. Whi-Lim Son , <i>Korea Forest Research Institute, Korea</i>)
12:20– 1:20 PM	Luncheon
Session II Room: Mugunghwa Hall (2F) Moderator: Prof. Masashi Konoshima , <i>University of the Ryukyus, Japan</i>	
1:20– 1:40 PM	Time variant distribution of sugi log prices based on reverting (Prof. Atsushi Yoshimoto , <i>Institute of Statistical Mathematics, Japan</i>)
1:40– 2:00 PM	Modeling tree height-diameter and tree crown recession for major coniferous species in Taiwan (Prof. Chao-Huan Wang , <i>National Ilan University, Taiwan</i>)
2:00– 2:20 PM	Tree ring characteristics of plantation Taiwan Firs (<i>Taiwania cryptomerioides</i>) in central Taiwan (Dr. Shing-Wang Liu , <i>National Taiwan University, Taiwan</i>)
2:20– 2:40 PM	A study on long term monitoring of major coniferous planting trees (<i>Pinus koraiensis</i> , <i>Pinus densiflora</i> , <i>Larix kaempferi</i>) in Korea – a case study on individual growth pattern by stem analysis (Dr. Yeongwan Seo , <i>Kangwon National University, Korea</i>)
2:40 – 2:50 PM	Break