

BG2 schedule.
Tentatively on Tuesday, July 6, 2004

Proposed starting time: 10:40 (5 minutes from end of morning coffee break)

10:40 2 57-OBG-A1027 (BG2) The Global Carbon Project

Prof. Robert Dickinson Georgia Institute of Technology, US, Dr. Josep Canadell, Dr. Michael Raupach CSIRO, Australia

11:00 7 57-OBG-A1257 A coupled dynamic gaming simulation on global carbon management regime formation

Dr. Yoshiki Yamagata National Institute for Environmental Studies, Japan

11:20 4 57-OBG-M256 (BG2) Characterization of climate feedbacks from terrestrial carbon cycle

Dr. Georgii A. Alexandrov, Dr. Yoshiki Yamagata National Institute for Environmental Studies, Japan

11:40 3 57-OBG-A761 (Invited BG2) (BG2) Influences of biomass burning on the wet season onset over Amazonia

Prof. Rong Fu , Ms. Yang Zhang, Dr. Hongbin Yu Georgia Institute of Technology, US

12:00 6 57-OBG-A1448 BG2: Woody Shrub Encroachment in Semiarid Grasslands: A Substantial Component of the Terrestrial Global Carbon Sink?

Prof. James F. Reynolds , Prof. Paul R. Kemp, Dr Fernando T. Maestre Duke University, US

12:15 5 57-OBG-A1382 (BG2) CO₂ Measurements from Space: The Orbiting Carbon Observatory (OCO)

Dr. David Crisp Jet Propulsion Laboratory, California Institute of Technology, US

12:30 57-OBG-A1026 (BG2) Characterization of Urban Landscapes as a Component of the Global Climate and Carbon System

Prof. Robert Dickinson, Dr. Yongjiu Dai , Dr. Liming Zhou Georgia Institute of Technology, Dr. Menglin Jin, University of Maryland, US. G3