BESTNet/ecoSERVICES workshop on the economics of ecosystem Program

14:00-14:30 Registration and Introduction

Markus Lehmann, CBD
A. Duraiappah, UNEP

Tuesday 22 May
Session 1: Valuation of ecosystem services
14:30-15:00 A.P. Kinzig, Ecosystem services and human well-being
15:00-15:40 S. Baumgartner, Valuation of ecosystems
16:00-16:40 E.B. Barbier, Valuation methodologies
16:40-17:20 K. Chopra, Case study (India)
17:20-18:00 General discussion

Wednesday 23 MAY
Session 2: Economics and management session
08:30-09:00 S. Polasky, Economics of ecosystem services
09:00-09:40 J. Tschirhart, Modeling biodiversity externalities in natural ecosystems
09:40-10:20 C. Costello, Spatial Externalities, Property Rights, and Ecosystem Services in Exploited Systems
10:40-11:20 U. Pascual, Modeling biodiversity externalities in agro-ecosystems
11:20-12:00 C. Perrings, Implications for management and policy
12:00-12:30 General discussion

Session 3 Implications for research and policy
14:00-14:45 Implications for the CBD and COP-9, led by Markus Lehmann
14:45-15:30 Implications for UNEP and PES, led by Anantha Duraiappah
16:00-17:00 Implications for the Diversitas research program and next steps

Participants

Peter Burkhill  Sir Alister Hardy Foundation for Ocean Science  UK
Graciela Canziani  Universidad Nacional del Centro  Argentina
Fabian Jaksic  Pontificia Universidad Católica de Chile  Chile
Daniel Rondeau  University of Victoria  Canada
John Tschirhart  University of Wyoming  USA
Wolfgang Weisser  Friedrich-Schiller-University  Germany
Steve Polasky  University of Minnesota  USA
Edward Barbier  University of Wyoming  USA
Unai Pascual  University of Cambridge  USA
Chris Costello  University of California, Santa Barbara  USA
Kanchan Chopra  Institute of Economic Growth, University of Delhi  India
Stefan Baumgaertner  University of Lüneburg  Germany
Ann Kinzig  Arizona State University  USA