

Agenda

Beijing Time	21 September
7:30-7:35 PM	Moderator: Dr. Osbert Jianxin Sun
7:35-7:45 PM	Introducing <i>Forest Ecosystems</i> (K. v. Gadow)
7:45-8:10 PM	Remote-sensing Derived Metrics for Monitoring Forest Ecosystem Stability Over Time 🌍 <i>Dr. Bart Muys, University of Leuven, Belgium</i>
8:10-8:35 PM	An Alternative Structural Index for Describing Stand Structural Complexity 🌍 <i>Dr. John Kershaw, University of New Brunswick, Canada</i>
8:35-9:00 PM	Harnessing Global Forest Inventory Data in Addressing Fundamental Ecological Questions 🌍 <i>Dr. Jingjing Liang, Purdue University, USA</i>
9:00-9:25 PM	Forest Carbon Sequestration: Lessons Learned and Unknown Processes 🌍 <i>Dr. Osbert Jianxin Sun, Beijing Forestry University, China</i>
9:25-9:30 PM	End of session (moderator brief wrap-up)
Beijing Time	23-September
7:30-7:35 PM	Moderator: Dr. Xinlian Liang
7:35-7:40 PM	Welcome (Dr. Li Hui)
7:40-8:05 PM	Monitoring Pika Holes at a Landscape Scale on the Tibetan Plateau 🌍 <i>Dr. Yangjian Zhang, Institute of Geographic Sciences and Natural Resources Research, CAS, China</i>
8:05-8:30 PM	Forest in Situ Observation from Point Clouds: Opportunities and Challenges 🌍 <i>Dr. Xinlian Liang, Finnish Geospatial Research Institute, Finland</i>
8:30-8:55 PM	Permanent Forest Observation: Examples and Strategies 🌍 <i>Dr. Klaus v. Gadow, Georg-August University in Göttingen, Germany</i>
8:55-9:20 PM	Litter Decomposition as Affected by a Woody Grass Invasion--Roles of Soil Microbes and Animals 🌍 <i>Dr. Junwei Luan, Institute for resources and environment, International Centre for Bamboo and Rattan, China</i>
9:20-9:25 PM	End of session (moderator brief wrap-up)