



Science Policy Forum for Asia and Oceania at the IUFRO World Day

Science-Policy-Practice (SPP) Interface for Managing Forest and Water Interactions under a Changing Environment

Organized by - Chinese Academy of Forestry & Murdoch University

29 September 2021 - 07:00 - 08:30 am UTC

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Forests play a critical role in supplying clean water, preventing environmental hazards (e.g., soil erosion, floods) and ensuring many other ecological functions. Any forest changes and their interactions with climate can significantly affect water resources and water-related ecological functions and services. Because of this role, managing forests for water provision has been an important priority in various international programs or initiatives such as Bonn Challenge, SDGs, etc. Moreover, forests and water resources were identified as essential elements in the adaptation to climate change in COP24 of the UN Climate Change Conference held in December 2018 in Katowice, and there is an active agenda to use reforestation to mitigate rising atmospheric carbon dioxide content and landscape restoration.

In such a context, research on forest and water interactions under a changing environment attracts increasing attention, and it has been recognized that forests, water and climate should be interactively assessed and managed with a holistic approach at various spatial and temporal scales.

To this end, the Asia-Oceania Science-Policy Forum will provide a dialogue platform involving scientists, decision-makers and forest managers to share insights and experience about forest and water interactions from different perspectives, to enhance the interface among science, policy and practices, and promote communication and collaboration among involved partners and stakeholders.

Programme

OPENING REMARKS

Prof. Liu Shirong, IUFRO Vice President / Chinese Academy of Forestry

KEYNOTE PRESENTATIONS by

Dr. Meine van Noordwijk, World Agroforestry Centre (ICRAF)

Prof. Richard Harper, Murdoch University / Deputy Coordinator of IUFRO Task Force on
Forests and Water Interactions in a Changing Environment

PANEL DISCUSSION

Dr. Brenda Baillie, Northland Regional Council, New Zealand

Dr. Mingfang Zhang, University of Electronic Science and Technology of China, China

Dr. Kyoichi Otsuki, Kyushu University, Japan

Prof. Diomedes A. Racelis, University of the Philippines Los Baños, Philippines

Dr. Hyung Tae Choi, National Institute of Forest Science, Korea (Rep)



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