

The 8th IAWA China Group Annual Meeting and 2021

International Youth Forum for Wood Anatomy

Meeting Agenda

2021 International Youth Forum for Wood Anatomy

(14:00-18:55, November 13th, 2021, UTC+8, Beijing Time Zone)

Beijing Time	Speaker	Title
14:00-14:05	Opening Remarks Professor Pieter Baas, Leiden University, the Netherlands Professor Yafang Yin, IAWA Secretary, and Chinese Academy of Forestry, China	
Keynote Speech	Ecological Wood Anatomy Moderator: Professor Eryuan Liang, Chinese Academy of Sciences, China	
14:05-14:35	Professor Achim Braeuning (Germany 8:05-8:35)	Wood anatomy as an important tool in tree-ring research: its relevance for wood formation dynamics and high-resolution dendroecology
Session I	Ecological Wood Anatomy Moderator: Professor Pieter Baas	
14:35-14:50	James Govina , University of Sopron, Hungary (Hungary 8:35-8:50)	Comparison of vessel traits for plantation grown teak wood of different ages from the wet zone of Ghana
14:50-15:05	Kamil Frankiewicz , University of Warsaw Żwirkii Wigury, Poland (Poland 8:50-9:05)	From herbs to trees and back again: changes in the degree of woodiness among carrots
15:05-15:20	Coffee break	
Session I (Continue)	Ecological Wood Anatomy Moderator: Professor Veronica de Micco, University of Naples Federico II, Portici (Naples), Italy	
15:20-15:35	Milan Gavrilović , University of Belgrade, Serbia (Serbia 9:20-9:35)	Stem anatomy of the South African genera of Gnaphalieae (Asteraceae) with emphasis on the evolution of interxylary phloem
15:35-15:50	Akinlabi Funmilade Modupe , University of Johannesburg,	Wood anatomy of the tribe Diosmeae, a large Cape lineage of Rutaceae

	South Africa (South Africa: 9:35-9:50)	
15:50-16:05	Weiwei Huang , Nanjing Forestry University, China (China)	Adaptation of different tree species to increasing autumn temperature
16:05-16:20	Emilie Isasa , University of Würzburg, Germany (Germany 16:15-16:20)	Addressing controversies in safety - vessel diameter relationships
16:20-16:35	Yanã Campos Rizzieri , Universidade Federal Fluminense, Brazil (Brazil 3:20-3:35)	Ontogeny of divided vascular cylinders in <i>Serjania</i> : the rise of a novel vascular architecture in Sapindaceae
16:35-16:50	Jingshu Wei , Polish Academy of Sciences, Poland (China 16:35-16:50)	An introduction to quantitative wood anatomy using ROXAS
16:50-17:05	Coffee break	
Session II	Wood Anatomy and Properties Moderator: Dr. Shengcheng Zhai, Nanjing Forestry University, China	
17:05-17:20	Sarah Augustina , IPB University, Indonesia (Indonesia 16:05-16:20)	Anatomical structure of three lesser-used wood species grown in Indonesia
17:20-17:35	Volker Haag , Thünen Institute of Wood Research, Germany (Germany 11:20-11:35)	Anatomical identification of charcoal and briquettes - developments in the international charcoal trade and the increasing use of substitutes from ntfps
17:35-17:50	Sari Delviana Marbun , IPB University, Indonesia (Indonesia 16:35-16:50)	Anatomical structure of Benuang (<i>Octomeles sumatrana</i>) wood and its fiber quality assessment for pulp and paper manufacturing
17:50-18:05	Harisma Nugraha , Center for Innovation and Products Development, Indonesia (Indonesia 16:50-17:05)	Wood species identification by using two-electrode capacitive-based spectroscopy

18:05-18:20	Hayato Saito , Mie University, Japan (Japan 19:05-19:20)	Spatial distribution of chemical components in the phellem of <i>Cerasus jamasakura</i> (Siebold ex Koidz.) H. Ohba
18:20-18:35	Feng Wang , Université du Québec à Rimouski, Canada (Canada 7:20-7:35)	Blue intensity as climate proxy: Application on black spruce in the eastern Canadian taiga
18:35-18:50	Qi Chen , Sichuan Agriculture University, China	Hygroscopic swelling of moso bamboo cells
18:50-18:55	Closing Remarks Professor Jinqiu Qi, Sichuan Agriculture University, China Professor Biao Pan, Chair of IAWA China Group, and Nanjing Forestry University, China	