

Komitet Narodowy do spraw Współpracy
z Międzynarodową Unią Leśnych
Organizacji Badawczych
(International Union of Forest Research
Organizations - IUFRO)



Maciej Skorupski

Wydział Leśny

Uniwersytet Przyrodniczy w Poznaniu





International Union of Forest Research Organizations

XXIV WORLD | **OCT 5-11**
CONGRESS | **2014** 
Salt Lake City, USA



**International Council
Representative**

**Representative
Piotr Paschalis-
Jakubowicz**

**ALternate
Stanislaw Malek**



1.00.00 - Silviculture

1.01.03 - Temperate
forest regeneration
Deputy: Stanisław
Drozdowski

1.01.09 - Ecology and
silviculture of fir
Deputy: Dorota
Dobrowolska



**2.00.00 - Physiology
and Genetics**

2.01.00 - Physiology

**2.01.13 - Root
physiology and
symbiosis Deputy:
Maria Rudawska**



**3.00.00 - Forest
Operations
Engineering and
Management**

**3.02.00 - Stand
establishment and
treatment**

3.03.00 - Forest
ergonomics
Deputy: Witold
Grzywiński



**4.00.00 - Forest
Assessment,
Modelling and
Management**

4.01.06 - Analysis and
modelling of forest
structure Deputy:
Bogdan Brzezicki

4.02.05 - Remote
sensing
Coordinator: Tomasz
Zawila-Niedzwiecki



**5.00.00 - Forest
Products**

**5.11.00 - Non-wood
forest products**

**Deputy: Pawel
Staniszewski**



**6.00.00 - Social
Aspects of Forests and
Forestry**

**6.08.00 - Gender and
forestry**

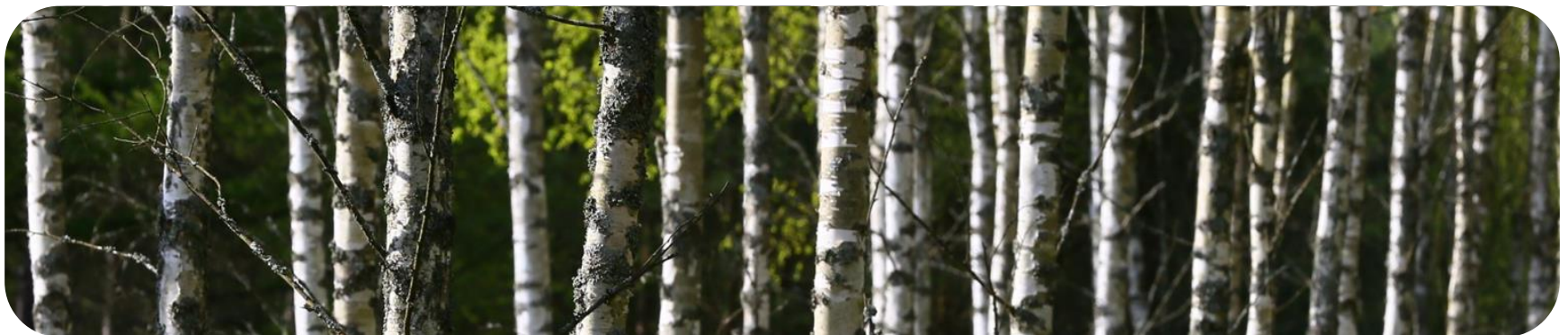
6.08.02 - Education,
gender and forestry
Coordinator: Wieslawa
Nowacka



7.00.00 - Forest Health

7.01.08 - Impacts of air pollution and climate change on forest ecosystems -
Hydroecology
Deputy: Stanislaw Małek

7.02.03 - Vascular wilt diseases
Coordinator: Krystyna Przybył

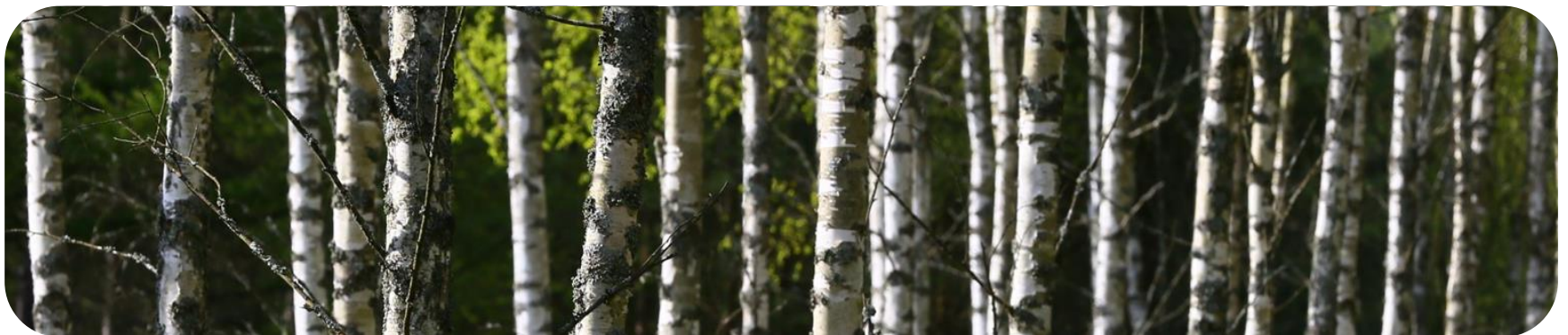


7.00.00 - Forest Health

7.03.07 - Population
dynamics of forest
insects

Deputy: Lidia Sukovata

7.03.10 - Methodology
of forest insect and
disease survey Deputy:
Wojciech Grodzki



**8.00.00 - Forest
Environment**

**8.02.00 - Forest
biodiversity**

8.02.05 - Wildlife
conservation and
management
Coordinator: Maciej
Skorupski



**9.00.00 - Forest Policy
and Economics**

**9.03.00 - Forest history
and traditional
knowledge**

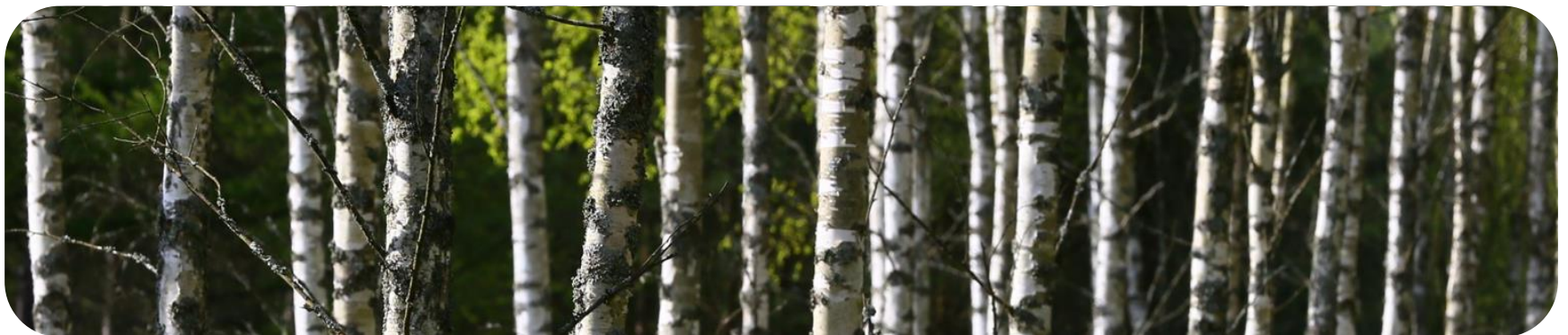
9.03.01 - Social and
economic history
Deputy: Tomasz
Samojlik



Former Task Forces

**Education in Forest
Science**

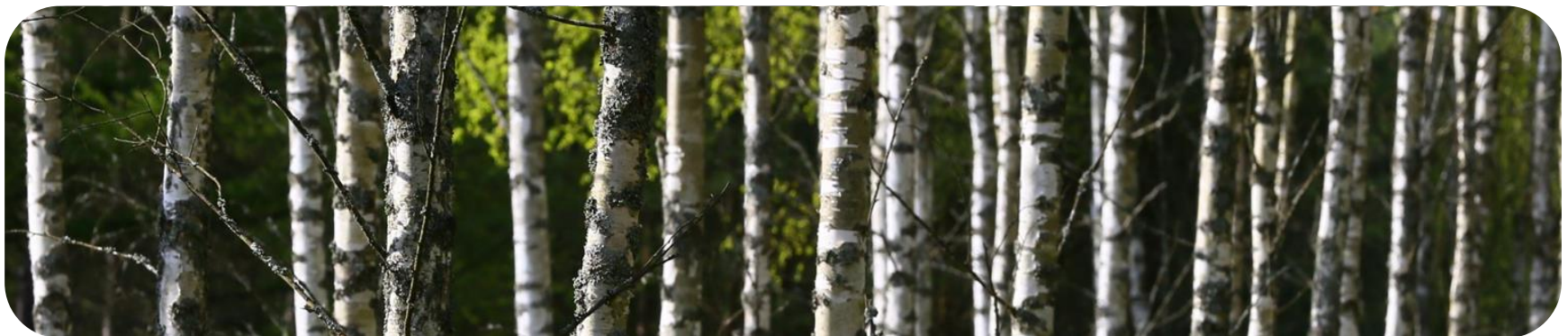
**Piotr Paschalis-
Jakubowicz**



Wiesław Olek
Wydział Technologii
Drewna UP w Poznaniu

Władysław Strykowski
Instytut Technologii
Drewna w Poznaniu

Nieformalnie
Zakład Badania Ssaków
PAN w Białowieży



Główne cele



**Rozwój
współpracy
zagranicznej
poszczególnych
ośrodków**



**Zacieśnienie
wspólnej
współpracy
zagranicznej
ośrodków**



**Publikacje,
projekty,
konferencje,
rozwój nauk
leśnych**

2015-04-18

Generalization versus Specialization

Austria

Contact: Siegfried Lewark, Email: siegfried.lewark@fobawi.uni-freiburg.deContact: Hubert Hasenauer, Email: hubert.hasenauer@boku.ac.at

From/To	Units	Title	Location
2015-04-16	<u>7.01.03</u> <u>T30</u>	<u>European Geosciences Union General Assembly 2015: ERE3.7/SSS11.7 Sustainable biomass for raw materials, energy and GHG mitigation</u>	Vienna, Austria
Contact: Viktor Bruckman, Email: Viktor.Bruckman@oeaw.ac.at			

From/To	Units	Title	Location
2015-04-13 2015-04-15	<u>4.02.05</u>	<u>Decision Support Systems for Forestry Purposes</u>	Łagów, Poland
Contact: Tomasz Zawila-Niedźwiecki, Email: tomasz.zawila@lasy.gov.pl			

From/To	Units	Title	Location
2015-04-13 2015-04-14	IUFRO	<u>Bio-economy Symposium: Sowing Innovation – Reaping Sustainability; Forests' Crucial Role in a Green Economy</u>	Vienna, Austria
Contact: IUFRO Headquarters, Email: office@iufro.org			

From/To	Units	Title	Location
2015-04-09 2015-04-11	<u>8.02.00</u>	<u>International conference "Coppice Forests: Past, Present and Future"</u>	Brno, Czech Republic

Contact: F. Güne Müderrisoğlu, Email: fgm@nku.edu.tr
Contact: Sezgin Ayan, Email: sezginayan@kastamonu.edu.tr

From/To	Units	Title	Location
2015-09-01 2015-09-04	7.03.05 7.03.12	A Global Perspective on the Ecology and Management of Bark and Wood Boring Insects	Bariloche, Argentina

Contact: Conference Secretariat, Email: iufrobariloche@gmail.com

From/To	Units	Title	Location
2015-08-27 2015-08-30	6.08.02 6.08.00	Competence for the future: Challenging gendered notions of learning about forest and forestry	Rogów, Poland

Contact: Wiesława Ł. Nowacka, Email: Wieslawa.Nowacka@wl.sqgw.pl

From/To	Units	Title	Location
2015-08-25 2015-08-27	2.08.02	18th International Meeting on Frankia and Actinorhizal Plants - ACTINO 2015	Montpellier, France

Contact: Claudine Franche, Email: Claudine.Franche@ird.fr

From/To	Units	Title	Location
2015-08-25	7.02.04	Evening Workshop "Virus and phytoplasma diseases of forest and urban trees"	Berlin, Germany

From/To	Units	Title	Location
2015-10-11 2015-10-15	<u>3.08.00</u>	<u>International IUFRO Symposium "Small-scale and Community Forestry and the Changing Nature of Forest Landscapes"</u>	Sunshine Coast, Australia
Contact: John Herbohn, Email: jherbohn(at)usc.edu.au			

From/To	Units	Title	Location
2015-10-11 2015-10-14	<u>4.00.00</u>	<u>Fourth International Conference on Forest Measurements and Quantitative Methods and Management</u>	Blacksburg, Virginia, United States
Contact: Harold Burkhart, Email: burkhart(at)vt.edu			

From/To	Units	Title	Location
2015-09-28 2015-10-02	<u>7.03.07</u> <u>7.03.06</u> <u>7.03.13</u>	<u>Population Dynamics and Integrated Control of Forest Defoliating and Other Insects</u>	Sopot, Poland
Contact: Lidia Sukovata, Email: iufro.poland(at)gmail.com			

From/To	Units	Title	Location
2015-09-28 2015-10-02	<u>9.01.03</u>	<u>Working Party 9.01.03 - Extension & Knowledge Exchange Conference</u>	Galway, Ireland
Contact: Janean Creighton, Email: Janean.Creighton(at)oregonstate.edu			

From/To	Units	Title	Location
2016-06-28 2016-06-30	<u>5.07.00</u>	<u>1st Wood Biorefinery Workshop of Research Group 5.07.00, in conjunction with the 14th European Workshop on Lignocellulosics and Pulp (EWLP 2016)</u>	Autrans, France
Contact: Dominique Lachenal, Email: dominique.lachenal(at)paqora.grenoble-inp.fr			

From/To	Units	Title	Location
2016-06-27 2016-06-29	<u>3.02.00</u> <u>7.01.08</u>	<u>Second Scientific Conference on Reforestation Challenges: "Opportunities for sustainable development in a degraded forestry environment"</u>	Cracow, Poland
Contact: Vladan Ivetić, Email: vladan.ivetic(at)sfb.bq.ac.rs Contact: Stanisław Małek, Email: rmalek(at)cyf-kr.edu.pl			

From/To	Units	Title	Location
2016-06-21 2016-06-22	<u>1.01.10</u>	<u>COST Action EuMixFor: Management and use of mixed forests</u>	Valladolid, Palencia, Spain
Contact: Felipe Bravo, Email: fbravo(at)pvs.uva.es			

From/To	Units	Title	Location
2016-06-19	<u>1.02.02</u>	<u>53rd ATBC 2016 - Annual Meeting of the Association for Tropical Biology</u>	Montpellier.

From/To	Units	Title	Location
2016-09-19 2016-09-23	2.09.02	4ta Conferencia Internacional de IUFRO Unidad 2.09.02: Embriogénesis somática y otras Tecnologías de Propagación Vegetativa: Desarrollo y aplicación de tecnologías de propagación vegetativa en plantaciones forestales para hacer frente al cambio climático	La Plata/Buenos Aires, Argentina
Contact: Sandra Sharry, Email: ssharry(at)gmail.com			

From/To	Units	Title	Location
2016-09-15 2016-09-16	4.02.05	"Breaking dimensions and resolutions of forest remote sensing data" - The 3rd Workshop SIG on Forestry, EARSeL	Krakow, Poland
Contact: Piotr Wężyk, Email: p.wezyk(at)ur.krakow.pl Contact: Secretariat, Email: sigonforestry@gmail.com			

From/To	Units	Title	Location
2016-09-04 2016-09-07	3.00.00	49th International Symposium on Forestry Mechanization (FORMEC)	Warsaw, Poland
Contact: Woodam Chung, Email: woodam.chung(at)oregonstate.edu			

From/To	Units	Title	Location
2016-09-03	1.06.00 T31	Session on Governance and Forest Landscape Restoration at IUCN World Conservation Congress	Hawai'i, United States

Contact: Robert G. Wagner, Email: robert.wagner@maine.edu

From/To	Units	Title	Location
2017-06-12 2017-06-16	<u>5.00.00</u>	<u>All-Division 5 Conference - Forest Sector Innovations for a Greener Future</u>	Vancouver, Canada

Contact: Pekka Saranpää, Email: pekka.saranpaa@luke.fi

From/To	Units	Title	Location
2017-05-28 2017-05-31	<u>5.04.08</u>	<u>23 International Wood Machining Seminar (IWMS-23)</u>	Ozarow Mazowiecki - Warsaw, Poland

Contact: Michal Strzelecki, Email: michal.strzelecki@oiqpm.org.pl

From/To	Units	Title	Location
2017-05-17 2017-05-19	<u>6.06.00</u>	<u>International Conference on Landscape & Human Health - Forests, Parks and Green Care</u>	Vienna, Austria

Contact: Conference Organizing Committee, Email: petra.schwarz@bfw.gv.at

From/To	Units	Title	Location
2017-05-17 2017-05-19	<u>8.01.04</u>	<u>Water - Soil - Waste: 2nd Dresden Nexus Conference: Session A.4 - Water and Soil Related Ecosystem Services provided by Forests and Agroforestry Systems</u>	Dresden, Germany



IUFRO Regional Congress for Asia and Oceania 2016

Forests for Sustainable Development: The Role of Research

📍 Beijing, China 🕒 October 24 - 27, 2016



[Home](#) [IUFRO-AO2016](#) [All Division-8 Meeting](#) [Congress Program](#) [Tours](#) [Information Notes](#) [Exhibitions & Sponsorship](#)



[Call for Abstracts](#)

[Registration and Payment](#)

[Pre-Congress Training](#)



26 OCT 16:00-18:00

Co-existence of human and wildlife in changing forest landscapes, societies and climates

Room:	303B
Organizers:	<p>Maciej Skorupski (University of Life Sciences in Poznań, Poland), Adrian Lukowski (University of Life Sciences in Poznań, Poland) & Michał Zasada (Warsaw University of Life Sciences, Poland)</p> <p>Chabi Djagoun (University of Abomey-Calavi, Benin), Hugues Akpona (National Forest Office, Benin, African Wildlife Foundation, DRC), Edward Wiafe (Presbyterian University College Environmental and Natural Resources Management, Ghana)</p>
Moderators:	Maciej Skorupski & Chabi Djagoun
Description:	<p>This session will focus on the social (human) dimensions of wildlife conservation and management. The strong effect of humans on wildlife management motivates managers to consider social structure (individuals, groups, institutions etc.) and cultural system (how humans value wildlife). The scope of social dimension of wildlife conservation and management is very wide; therefore we hope that this conference will be an excellent platform for sharing findings in this area.</p> <p>A key question to be addressed is under what conditions coexistence between humans and wildlife is still possible in the twenty-first century, as population and resource pressures and climate change become ever more intense. The section will further look at the efforts to reduce human-wildlife conflict (HWC) but harmonize peaceful co-existence between human and wildlife as well as policy implications.</p>

Presentations	Presenters	Country
MODELING THE RISK OF BARK STRIPPING BY CHACMA BABOONS (Papio ursinus) IN THE PINE PLANTATIONS OF THE MPUMALANGA PROVINCE, SOUTH AFRICA	Ilaria Germishuizen	South Africa



Interconnecting Forests, Science and People 125th Anniversary Congress 2017



Important Dates

- 16 September 2016 - now open Call for Abstracts
30 November 2016 Deadline Call for Abstracts
March 2017 Start Registration

No# Title	187 Remote Sensing in Carbon Balance Evaluation and Monitoring
-----------	--

Main Organizer **Tomasz Zawila-Niedzwiecki**
IUFRO 4.05.04. Remote Sensing, Warszawa/Poland
tzawilan@gmail.com

Co-Organizer(s) Mathias Schardt, Joanneum Research, Graz, Austria
Radomir Balazy, Forest Research Institute, Sekocin St., Poland
Lukasz Kwasny, Warsaw University of Life Sciences, Geomatics Lab., Warsaw, Poland

Session description Recently, forest inventory based approaches for the assessment of carbon budgets and monitoring of carbon stock changes have received considerable attention. So far, estimates of the magnitude of carbon stock changes due to afforestation, reforestation, and deforestation activities in different regions are mainly based on coarse forestry statistics. Therefore, an operational system to quantify carbon stock and stock changes on national and continental scales will be absolutely mandatory to allow the United Nations Framework Convention on Climate Change (UNFCCC), the Kyoto Protocol (KP) obligations or the post-Kyoto REDD process (Reducing Emissions from Deforestation and Degradation) initiated at the UNFCCC Conference of Parties meeting in Montreal (COP 11) and Bali (COP 13) to monitor and improve the source-sink function of its forests, and to save its major political and economic interests. This provides considerable motivation for an independent tool appropriate for the broad assessment of carbon stock

No# Title	140 Forest education - the consequences of interaction: innovation and curricula
-----------	--

Main Organizer **Piotr Paschalis Jakubowicz**
 Warsaw University of Life Sciences, Warsaw/Poland
Piotr.Paschalis@wl.sggw.pl

Co-Organizer(s) Siegfried Lewark, Freiburg University, Germany
 Martin Ziesak, SILVA Network, Switzerland

Session description The need for ongoing monitoring of scientific developments, not only in forest knowledge, must be reflected in the educational system. This applies in particular to the transfer of knowledge at the university level.

Starting in 2010, the IUFRO Task Force on Education in Forest Science (EFS) initiated scientific & implementation research in this field that is currently continued within the frame of a different structure. The established network of cooperating scientific institutions and forestry practice, embracing a wide range of academic and traditional forest knowledge, allowed to compile and elaborate original research results that have been and are being published successively.

Particularly worthy of highlighting are the achievements credited to the participation of and cooperation with the SILVA Network - an organization that has been stimulating and facilitating educational co-operation in the field of forestry in Europe for nearly 30 years.

All Division 6 Meeting

No# Title	133 Social dimension of wildlife conservation and management
Main Organizer	Maciej Skorupski Poznan University of Life Sciences, Poznań/Poland <i>maskorup@up.poznan.pl</i>
Co-Organizer(s)	Adrian Łukowski, Department of Game Management and Forest Protection, Poznan University of Life Sciences Małgorzata Krokowska-Paluszak, Department of Game Management and Forest Protection, Poznan University of Life Sciences
Session description	<p>Wildlife management may be defined as the management of wildlife population in the context of the whole ecosystem. However, this widespread definitions is not complete. Wildlife management is depicted as having three dimensions: humans, wildlife and habitats. Model wildlife management should addresses an entire management system, not just some parts of it. Increasingly the effective management also includes other aspects, such as conservation of endangered species. Conservation, management and culture are not static concepts, because all of them are rapidly modifiable as conditions, knowledge, funds and ideas change.</p> <p>In this session, we would like to focus on the social (human) dimensions of wildlife conservation and management. Currently the proper wildlife management requires consideration of specific human conditions. The most effective of human conservation of wildlife</p>

No# Title	154 Sustainable and Constructive Strategy of Ergonomic Research in Forestry
Main Organizer	Yozo Yamada Ehime University, Matsuyama/Japan <i>yamada.yozo.fj@ehime-u.ac.jp</i>
Co-Organizer(s)	Witold, Grzywinski, Poznan University, Poland Efi, Yuliati Yovi, Bogor University, Indonesia
Session description	The future role of ergonomic research increases its importance under current global forest and forestry conditions. The need of forest ergonomic solutions is obviously visible in the topics of: work accidents, physical or psychological burdens, machine operation techniques, occupational health, forestry labor, aging, training and education, decision making, management sense, social roles, care for environment, and so on. In contrary, numbers of the ergonomic researchers in forestry have decreased. This problem could be triggered by the fact that forest ergonomic education has been implemented insufficiently. Only few universities or colleges that majoring in forest and forestry provide lecture (and laboratory) discussing forest ergonomics. In this mid-term meeting, we will mainly discuss to how to foster future ergonomic researchers, and propose publishing a world standard forest ergonomic textbook for world forest ergonomic education. Secondly, we will discuss strategy to reduce working accidents from forest and forestry operations as a world



Interconnecting Forests,
Science and People

125th Anniversary
Congress 2017



Information

Participate

Call for Abstracts

Deadline for Submissions: 30 November 2016

The Congress Scientific Committee invites submissions of abstracts for oral and poster presentations for the IUFRO 125th Anniversary Congress, "Interconnecting Forests, Science and People". All submissions must be made online.

This Congress provides a platform for the exchange of scientific knowledge across all scientific disciplines relevant in forest research and is open to all scientists regardless of their current affiliation to IUFRO. Abstracts highlighting innovative, interdisciplinary research approaches and the transfer of scientific knowledge on critical global forest-related challenges to national and international policy agendas are encouraged.

The science program comprises two main components: the general themes, which correspond to the five broad themes outlined in the current IUFRO Strategy (<http://www.iufro.org/discover/strategy/>), and five All-Division Meetings embedded in the Congress:

The science program comprises two main components: the general themes, which correspond to the five broad themes outlined in the current IUFRO Strategy (<http://www.iufro.org/discover/strategy/>), and five All-Division Meetings embedded in the Congress:

General Congress Themes

- **Theme 1 – Forests for people**
- **Theme 2 – Forests and Climate Change**
- **Theme 3 – Forests and Forest-based Products for a Greener Future**
- **Theme 4 – Biodiversity, Ecosystem services and Biological invasions**
- **Theme 5 – Forests, Soil and Water Interactions**

All-Division Meetings

- **Division 3 – Forest Operations Engineering and Management**
- **Division 4 – Forest Assessment, Modelling and Management**
- **Division 6 – Social Aspects of Forests and Forestry**
- **Division 7 – Forest Health**
- **Division 9 – Forest Policy and Economics**

The CSC invites the submission of abstracts for any of the above segments. It is very important to first view the **list of sessions and session descriptions** in order to identify a session where you would like to present and read the **guidelines for**

Zapraszamy do współpracy!

