

International Scientific Conference

FORESTS IN FUTURE
Sustainable Use, Risks and Challenges

THE BOOK OF ABSTRACTS



4th-5th October 2012, Belgrade, Republic of Serbia

International Scientific Conference

**FORESTS IN FUTURE
Sustainable Use, Risks and Challenges**

THE BOOK OF ABSTRACTS



Institute of Forestry
Belgrade, Serbia



International Union of Forest
Research Organizations



International Centre of
Forestry and Forest Industries



European Forest Institute



Faculty of Applied Ecology
FUTURA, Belgrade, Serbia

4th-5th October 2012
Belgrade, Republic of Serbia

CITATION

International Scientific Conference
FORESTS IN FUTURE
Sustainable Use, Risks and Challenges
4th-5th October 2012, Belgrade, Republic of Serbia

PUBLISHER

Institute of Forestry, Belgrade, Serbia
www.forest.org.rs

EDITORS

PhD Ljubinko Rakonjac, Director

TECHNICAL EDITOR AND LAYOUT

Suzana Mitrović, B.Sc.

COVER DESIGN

Suzana Mitrović, B.Sc.

PRINTED IN

200 copies

PRINTED BY

KLIK Tim DOO, Belgrade, Serbia

All rights reserved. No part of this publication might be reproduced by any means: electronic, mechanical, copying or otherwise, without prior written permission of the publisher.

Belgrade, September 2012.

CIP - Каталогизација у публикацији
Народна библиотека Србије, Београд
630(048)
INTERNATIONAL Scientific Conference
Forests in Future - Sustainable Use, Risks and Challenges
(2012 : Beograd)
The Book of Abstracts / International Scientific Conference
Forests in Future - Sustainable Use, Risks and Challenges,
4th-5th October 2012, Belgrade, Republic of Serbia
[organized by] Institute of Forestry, Belgrade ... [et al.];
[Editor Ljubinko Rakonjac]. - Belgrade : Institute of Forestry, 2012
(Belgrade: Klik tim). - 216 str; 24 cm
Tiraž 200
ISBN 978-86-80439-30-3
1. Institut za šumarstvo (Beograd)
a) Шумарство - Апстракт
COBISS.SR-ID 193412108

SCIENTIFIC COMMITTEE

- Ph. D. Alexander Buck, IUFRO Executive Director-Chairman, Vienna
Austria
Ph. D. Margarida Tome, IUFRO Coordinator Division 4, Vice Chairman,
Lisbon, Portugal
Ph. D. Dragana Dražić, Institute of Forestry, Belgrade, Serbia, Chairman of
Scientific Committee
Ph. D. Ljubinko Rakonjac, Director, Institute of Forestry, Belgrade, Serbia
Ph. D. Mara Tabaković-Tošić, Institute of Forestry, Belgrade, Serbia
Ph. D. Radovan Nevenić, Institute of Forestry, Belgrade, Serbia
Ph. D. Miloš Koprivica, Institute of Forestry, Belgrade, Serbia
Ph. D. Snežana Rajković, Institute of Forestry, Belgrade, Serbia
Ph. D. Mihailo Ratknić, Institute of Forestry, Belgrade, Serbia
Ph. D. Zoran Miletić, Institute of Forestry, Belgrade, Serbia
Ph. D. Milorad Veselinović, Institute of Forestry, Belgrade, Serbia
Ph. D. Biljana Nikolić, Institute of Forestry, Belgrade, Serbia
Ph. D. Vera Lavadinović, Institute of Forestry, Belgrade, Serbia
Ph. D. Miroslava Marković, Institute of Forestry, Belgrade, Serbia
Ph. D. Gordana Dražić, Dean, Faculty of Applied Ecology, Serbia
Ph. D. Alexander S. Alekseev, 1st Vice Rector, St. Petersburg State Forest-
Technical Academy, Russia
Ph. D. Ioan Abrudan, Dean, Transylvania University of Brasov, Romania
Ph. D. Paolo Cherubini, WSL, Swiss Federal Institute, Switzerland
Ph. D. Ahmet Yesil, Dean, Istanbul University, Turkey
Ph. D. Urmas Peterson, Estonian University of Life sciences, Tartu, Estonia
Ph. D. Ulrich Schraml, University of Freiburg, Germany
Ph. D. Jan Tucek, Faculty of Forestry, Technical University, Zvolen,
Slovakia
Ph. D. Roman Longauer, National Forest Centre, Zvolen, Slovakia
Ph. D. Hristo I. Tsakov, Director, Forest Research Institute, Sofia, Bulgaria
Ph. D. Georgi Georgiev, Institute for Forestry, Sofia, Bulgaria
Ph. D. Plamen Mirchev, Institute for Forestry, Sofia, Bulgaria
Ph. D. Margaret Shannon, European Forest Institute, USA
Ph. D. Zaika Andrii, National University of Life and Environmental
Sciences, Ukraine
Ph. D. Maziar Razavi, Branch of Science and Research, Islamic Azad
University, Tehran, Iran
Ph. D. Zoran Popovic, Faculty of Agriculture, Beograd
Ph. D. Kalliopi Radoglou, Department of Forestry and Management of
Environmental and Natural Resources, University of Thrace, Greece
Ph. D. Ahmet Alper Babalik, Faculty of Forestry, Department of Forest
Engineering, Suleyman Demirel University, Turkey
Ph. D. Iskra Vasileva, University of Forestry, Sofia, Bulgaria
Ph. D. Malgorzata Gajos, Faculty of Informatics and of Materials Sciences
University of Silesia, Poland
Ph. D. Maria Martinova Ivanova, Южный федеральный университет,
Rostov on Donu, Russia
Ph. D. Maja Jurc, Biotechnical Faculty, Ljubljana, Slovenia
Ph. D. Gninenko Yuri Ivanivuch, Russian Research Institute for Silviculture
and Mechanization of Forestry, Russia
Ph. D. Aleksandar Trendafilov, Dean, Forest Faculty, Skopje, Macedonia

IMPROVEMENT OF VETERINARY LEGISLATION IN HUNTING IN ACCORDANCE WITH EU STANDARDS

Urošević M.¹, Ristić Z.², Petrović J.³, Jajić I.⁴

Abstract: *In hunting are used scientific knowledge from life sciences, forestry, veterinary medicine, agriculture, law and others. Within the hunting economy in European Union, a significant place take legislation of veterinary medicine. Considering that Serbia has become a candidate country for EU membership, is obligated to harmonize regulations in the veterinary profession in hunting with legislation in the EU. This is also an important step when applying with co-financing projects to the funds of European Union.*

This paper analyzes the regulations concerning the health status of wildlife populations and game meat hygiene in Republic Serbia: Law on Game and Hunting ("Off. Gazette of RS" no. 18/2010) Veterinary medicine law ("Off. Gazette of RS" no. 91/2005) and the Law on Food Safety ("Off. Gazette of RS", No. . 41/2009) and other subsidiary legal acts. Are discussed in particular EU regulations on the inspection of game meat: Laying down specific rules on official controls for Trichinella in meat, EC-Commission Regulation No 2075/2005 in accordance to Regulation (EC) No 854/2004 of the European parliament and of the council: „Laying down specific rules for the organization of official controls on products of animal origin intended for human consumption“. Are described also examples of projects about education on these regulations in previous years granted for co-financing by the European Commission in Brussels.

Having in mind differences in subsidiary legal acts which are applicable in Serbia in relation to the European Union, we believe that their adaptation is necessary in order for protection the health of game animals, and prevent the appearance of zoonotic diseases in humans. With compliance to EU legislation we can increase the level of food safety and condition for export of game meat to the European Union, as well as, encourage the arrival of larger number of foreign hunters in our country.

Key words: hunting, veterinary, regulations, European Union, Serbia

¹Institute of Food Technology, University of Novi Sad, Serbia, uros_vet@yahoo.de

²Faculty of sciences, University of Novi Sad, Serbia

³Scientific Veterinary Institute "Novi Sad, Serbia

⁴Faculty of agriculture, University of Novi Sad, Serbia

The presented work is part of the research done in scientific project „TR-31084“ granted by the Serbian Ministry of Education and Science