



Forest multifunctionality and social demand over forests - multiple views in the context of global changes

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Forestry Faculty conference - ***Forest multifunctionality and social demand over forests - multiple views in the context of global changes***

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List of participants

No.	Name (first name, family name)	Institution	Address	Email	Authors	Title of the paper
1	Dan Zarojanu	University of Suceava	Suceava, str. Universitatii 13, 720229	zarojanu@yahoo.com	Dan Zarojanu, Andrei-Florin Zarojanu	The determination of breaking surfaces in an earth prism charged by a distributed load, using the Mohr-Coulomb regression criterion
2	Diana Mizaraitė	Department of Forest Resources, Economics and Policy	Lithuanian Forest Research Institute; Liepu str. 1, Girionys LT-53101, Kaunas district, Lithuania;	ekonsk@mi.lt	Diana Mizaraitė	Lithuanian private forestry: the actual situation, tendencies and problems
3	Valentin Brudea	Forestry Faculty Suceava		vbrudea@yahoo.com	Brudea V., Rîșca Ioan-Marian	Implementation of some biopesticides in integrated pest management (IPM) of larch aphid <i>Adelges laricis Vallot</i> (<i>f. Adelgidae – Homoptera</i>) and the horse chestnut leaf miner <i>Cameraria ohridella desch & dimic</i> (<i>f. Gracillariidae – Lepidoptera</i>)
4	Ralph Hansmann	Department of Environmental Sciences (D-UWIS)	ETH Zurich SOL F.7 Sonneggstrasse 33 CH-8092 Zürich	hansmann@env.ethz.ch	Ralph Hansmann	Forests, trees and human health, and well-being

5	Gerhard Weiss	BOKU		Gerhard.weiss@boku.ac.at	Gerhard Weiss, Saana Tytyka,	Innovations and Innovation Support for Non-marketed Forest Goods and Services in Eastern Europe
6	Vojislav Milijic	Faculty of forestry, Belgrade University	Kneza Viseslava 1	vojmil@sezampro.rs	Vojislav Milijic, Nenad Ranković, Dragan Nonic, Jelena Nedeljković	Organization of private forest sector in Timok forest area
7	Vilém Jarský	Czech University of Life Science, Faculty of Forestry and Wood Sciences Prague	Kamycka 1176, 165 21 Prague - Suchdol	jarsky@fld.czu.cz	Vilém Jarský	Legislative measures influencing the EU timber market and their impacts on potential additional costs
8	Kateřina Ventrubová	Czech University of Life Science, Faculty of Forestry and Wood Sciences Prague	Kamycka 1176, 165 21 Prague - Suchdol	ventrubova@fld.czu.cz	Kateřina Ventrubová	Legislative measures influencing the EU timber market and their impacts on potential additional costs
9	Eva Barcala Perez	Agroforestry Engineering Department (University of Santiago de Compostela	Escuela Politecnica Superior : Campus Universitario s/n ; 27002- Lugo, Spain	eva.barcala@usc.es	1. Diaz-Maroto, I. J., Barcala-Perez, E., Vila-Lameiro, P., Rodriguez-Campos, A. 2. Rodriguez-Campos, A., Diaz-Maroto, I. J., Barcala-Perez, E., Vila-Lameiro, P.	1. A comparison of the autoecology of <i>Quercus robur</i> L. and <i>Q. petraea</i> Matts Liebl.: current habitat in the northwest of the Iberian Peninsula 2. Characterization of natural regeneration in stands of carballo (<i>Quercus robur</i> L.) in Galicia (NW Spain): relation to the topography, climate and soil
10	Margareta Grudnicki	Forestry Faculty, Stefan cel Mare University, Suceava, Romania	Str. Universitatii, 13, 720229 Suceava, Romania	margaretag@usv.ro	Margareta Grudnicki	Heterobasidion annosum (Fr.) Bref. impact in some representative forests of Suceava district (poster)
11	Monika Prede	Estonian Naturalists Society associated with the Estonian Academy of Sciences	Struve 2, Tartu	monika.prede@gmail.com	Monika Prede, Meelis Teder	Multifunctional use of forests as an opportunity for local development in Estonia. Case Leigo in Otepää recreation area
12	Gabriel Dănilă	Forestry Faculty, USV	13, University street, 720229	g_danila@yahoo.com	1. Goicea, Nicolae and Dănilă 2. Gabriel Dănilă, Gabriel, Goicea, Nicolae and Dănilă, Nadia	1. Accidental injuries affecting the trophy quality for the roe-buck in the long -term context of the game management 2. Aspects Regarding the Correlation between the Medium Density and the Medium Height of the Seedling in Ratio with Different Types of Regeneration Cuttings
13	Daniela	University of	University 13,	lupastean@usv.ro	Lupaștean Daniela,	Bark beetle impact on Norway spruce stands

	Lupaștean	Suceava, Faculty of Forestry	Suceava, 720229		Ciornea Ciprian	extended beyond natural range
14	Cătălina Barbu	„Stefan cel Mare” University, Faculty of Forestry	University street, no.	barbu_catalina2003@yahoo.com	Cătălina Barbu	Distribution of white mistletoe (<i>Viscum album</i> ssp. <i>abietis</i>) in silver fir (<i>Abies alba</i>) forests from the Eastern Carpathians
15	Ciprian Palaghianu	Suceava University, Forestry Faculty	13 Universitatii Street, Suceava, Romania	cpalaghianu@usv.ro	Ciprian Palaghianu	The use of area potentially available in characterizing saplings relationships
16	Marian Dragoi	University Stefan cel Mare, Forestry faculty	University street, n. 13, 720229, Suceava	dragoi@usv.ro	Marian Dragoi	Assessing the compensation for the opportunity cost of forest functional zoning
17	Ionut Barnoiaeia	Forestry Faculty, University Stefan cel Mare, Suceava	Universitatii 13, Suceava, Romania, 720229	ibarnoiae@usv.ro	Ionut Barnoiaeia	A semi-automatic method for canopy closure index measurement on IKONOS images
18	Miron-Onciu Liviu Marius	University „Stefan cel Mare”, Forestry Faculty	Universitatii 13, Suceava, Romania, 720229	miron_sursacom@yahoo.com	Miron-Onciu Liviu Marius	1. Approvals needed for forest roads building 2. Forest roads efficiency in Romania
19	Gabriel Duduman	University „Stefan cel Mare” Suceava, Romania	Universității, 13, 720229	gduduman@usv.ro	Gabriel Duduman, Cătălin-Constantin Roibu, Mihai-Leonard Duduman	The influence of forest structure over the radial growth of trees in mixed natural stands with coniferous and beech from Slătioara natural Reserve, Romania
20	Cezar Valentin Tomescu	Forestry Faculty – „Stefan cel Mare” University - Suceava	Str. Universității nr. 19 Suceava 720229	tomcezar@yahoo.com	1. Tomescu Cezar Valentin, Horeanu Climent 2. Tomescu Cezar	1. The presence and chorology of <i>Eonymus nanus</i> Bieb. in the Călugăreni Forest 2. The Red List of Vascular Plants from the Suceava River Basin
21	Mihai-Leonard Duduman	Forest Research and Management Institute, Experimental Station for Norway Spruce Silviculture Campulung Moldovenesc Romania	Calea Bucovinei 73 biss Campulung Moldovenesc jud. Suceava	mduduman@gmail.com	Duduman Mihai-Leonard; Olenici Nicolai; Olenici Valentina	Response of the <i>Ips typographus</i> adults to different combinations of (-)-alpha-pinene and synthetic aggregative pheromone, in condition of the use of pheromone dispensers with low release rate (poster)
22	Liviu Fartais	“Stefan cel Mare” University of Suceava	Str. Universitatii 13, 720229 Suceava Romania	fartaisliviu@yahoo.com	Risca Marian, Fartais Liviu	The interaction between vegetal structure and physical agents in Norway spruce seed germination (poster)
23	Raluca	Forestry Faculty,	Str. Universitatii, 13,	nraluca@gmail.com	Raluca Nichifor	Corporate socially responsible practices in the

	Nichiforel	"Stefan cel Mare" University, Suceava	720229, Suceava			context of Romanian forest-based industries
24	Liviu Nichiforel	Forestry Faculty, "Stefan cel Mare" University, Suceava	Str. Universitatii, 13, 720229, Suceava	nichiforel@usv.ro	Liviu Nichiforel, Achim Schlueter	Made markets: Entrepreneurial rent-seeking and institutional change in the forestry sector
25	Laura Bouriaud	University Stefan cel Mare, Forestry Faculty	13, University street, 720229	bouriaud@usv.ro	Bouriaud, Laura, Duduman, Gabriel Marian Drăgoi	The role of participation and social dialog in the informational system of forest management planning
26	Anca Maciuca	University Stefan cel Mare, Suceava	Str. Universitatii, nr. 13, 720229	ancam@usv.ro	Anca Maciuca	The recreational functions of forests – a challenge for the management of the northern roumanian forests
27	Florin Clinovschi	University Stefan cel Mare, Suceava	Str. Universitatii, nr. 13, 720229	clinovsc@fim.usv.ro	Clinovschi Florin, Hrișcă Maria	Comparative analysis of Black Alder (<i>Alnus glutinosa</i> (L.) Gaertn.) Stands in Forest District Marginea-Suceava
28	Miika Kajanus	Savonia University of Applied Sciences	P.O. Box 72, 74101, Finland	miika.kajanus@savonia.fi	Miika Kajanus	Participatory city forest planning process for Kuopio city
29	Diana Feliciano	University of Aberdeen, The Macaulay Institute	The Macaulay Drive, Aberdeen, AB15 8QH	d.feliciano@macaulay.ac.uk	Diana Feliciano	(participant)
30	Peter Elsasser	von Thuenen Institute /vti/OEF	Leuschnerstrasse 91, D-21031 Hamburg	peter.elsasser@vti.bund.de	Peter Elsasser, Hermann Englert, Andrea Müller	Landscape Benefits of a forest conversion programme in NE Germany
31	Ioan Ciornei	University Stefan cel Mare	Str. Universitatii, nr. 13, 720229	ioanciornei@usv.ro	Ioan Ciornei, Adrian Neghiuc	Hydrological effects caused by changing structure of forest stands in a small torrential catchment
32	Liana Sadauskienė	Lithuanian Forest Research Institute	Liepu street 1, Girionys, Kaunas distr., Lt-53101m Lithuania	l.sadauskienė@mi.lt		(participant)