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**PLACEMAKING FOR
CLIMATE MITIGATION**

 Event organized with the support of:
The National Forest Administration
RNP Romsilva
Societatea pentru Silvicultură și Mediu


Event supported by Creative Bureaucracy Fest

Conference Program

November 7th, 2025 - Friday

9.00 – 9.30 Registration of the participants, Aula E of the “Stefan cel Mare” University

Opening session – Aula E of the “Stefan cel Mare” University

09.30-10.30 Welcome speech

- Ciprian Palaghianu, Dean, Forestry Faculty, “Ștefan cel Mare” University of Suceava
- Mihai Dimian, Rector, “Ștefan cel Mare” University of Suceava

Key messages from co-organizers

- Valerian Solovăstru, National Forest Administration RNP Romsilva
- Daniel Robu, National Forest Administration RNP Romsilva

- Mihai Androhovici, Association Sport for all Suceava: Placemaking for Climate Mitigation

Key messages from invited organizations

Plenary session - Aula E of the “Stefan cel Mare” University

10.30-11.00	Education and Practice in Environmental Resource Management: The Bucovina Forestry College Approach	Alina Cuciurean <i>Bucovina Forestry College Câmpulung Moldovenesc</i>
11.00-11.30	Wildlife Management Implications of Continuous Cover Forestry	András Náhlik ^{1,2} and Tamás Tari ² ¹ <i>Department of Life Sciences, Sapientia Hungarian University of Transylvania</i> ² <i>Institute of Wildlife Biology and Management, University of Sopron</i>
11.30-11.50	Integrating Expert Knowledge into Citizen Science Approaches: Co-creating Forest Soil Knowledge in the ECHO Project	Ciprian Palaghianu, Ionut Barnoaiea, Alexei Savin, Cosmin Cosofret <i>Forestry Faculty, Stefan cel Mare University of Suceava</i>

12.00-13.00 Lunch - Room E110

Panel & Poster session - Building E of the “Stefan cel Mare” University

13.00 - 18.00 Panel & poster sessions - see detailed program for each session

Conference dinner

18.30 - 22.00 Hotel Prestige Suceava, Salon Magic

November 8th, 2025 - Saturday

9.00 - 14.00 Field trip to Slatioara old-growth forest UNESCO site

Session: Close to nature forestry

Room: E 109

Moderator: Gabriel Duduman

Oral presentations

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|-------------|---|--|
| 13.00-13.20 | Natural regeneration in virgin beech forests in the "Izvoarele Nerei" Reserve | Ilie Nicolae Ifca - USV Regele Mihai I din Timisoara
Daniel Turcu - INCDS Marin Dracea - Statiunea Timisoara
Florian Gh. Borlea - USV Regele Mihai I din Timisoara |
| 13.20-13.40 | Assessing the effect of proforestation on biomass stock in Iedera Living Lab | Cosmin Coşofreţ, Laura Bouriaud, Maximiliano Costa, Ionut Barnoaia, Olivier Bouriaud
Forestry Faculty, Stefan cel Mare University of Suceava |
| 13.40-14.00 | Close-to-nature forestry management measures for the Natura 2000 forest habitats from the Cheile Nerei – Beuşniţa National Park and the connected protected areas | Turcu, D. O.; Merce, O.; Ciontu, C. I.
National Institute for Research and Development in Forestry „Marin Drăcea” |
| 14.00-14.20 | Analysis of the conservation status of the 91E0* Community-Interest Habitats in UP II Brodina, Brodina Forest District, SPA Obcina Feredeului | Iulia Andreea Patraucean, Anca Măciucă
Forestry Faculty, Stefan cel Mare University of Suceava |
| 14.20-14.40 | Gini index – a tool for the forest inventory | Gabriel Duduman
Forestry Faculty, Stefan cel Mare University of Suceava |

15.00-15.30 Coffee break

Poster presentations

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| 15.30-15.40 | The structure of virgin stands, a model for restoring degrade stands | Vasile Ciprian
INCDS Marin Drăcea SCDEP Timișoara |
| 15.40-15.50 | Effect of Light Availability and Ecological Gradients on Natural Regeneration within Old-Growth Sessile Oak-Beech Forest | Gruita Ienasioiu, Florin Lucian Toiu, Ion Catalin Petritan, Nicu Constantin Tudose, Lucica Catalina Toiu, Merce Oliver, Turcu Daniel-Ond, Mihai Fedorca, Any Mary Petritan, Cătălin-Constantin Roibu
INCDS Marin Dracea |
| 15.50-16.00 | Adapted forest management for biodiversity conservation in mountain Norway spruce forests under climate change BIOFORMA project presentation | Gruita Ienasioiu, Any Mary Petritan, Tudose Nicu Constantin, Raul Gheorghe Radu, Mirabela Marin, Danut Chira, Nicolai Olenici, Gabi Lazar, Constantin Dumitru-Dobre, Cătălin-Constantin Roibu
INCDS Marin Dracea |
| 16.00-16.10 | Environmental pressures and threats on protected natural ecosystems (case study: south-east of the Republic of Moldova). | Ala Donica ¹ , Viorica Angheluța ² , Iradion Jechiu ² , Rodica Cojocari ²
¹ Laboratory "Natural and Anthropogenic Ecosystems", Institute of Ecology and Geography, State University of Moldova
² Laboratory "Geography", Institute of Ecology and Geography, State University of Moldova |
| 16.10-16.20 | Regional/local climate predictions for assessing the vulnerability of natural ecosystems to environmental changes (case study). | Rodica Cojocari, Ala Donica
Institute of Ecology and Geography, State University of Moldova |

Moderator: Laura Bouriaud

Oral presentations

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|-------------|---|---|
| 13.00-13.20 | Coping Mechanisms of Rural Households to Shocks: The Role of Socio-Economic Determinants and Strategies in Kakamega Forest, Kenya | Ibrahim Osewe, Nicolae Talpa, Bogdan Popa
<i>Transilvania University of Brasov</i> |
| 13.20-13.40 | Needs, challenges and barriers faced by girls and young women in Romania for choosing a career in forestry | Cătălina Barbu, Ramona Elena Scriban
<i>Stefan cel Mare University of Suceava</i> |
| 13.40-14.00 | Who cares for nature? Linking socio-demographic characteristics and environmental perceptions along Via Transilvanica | Medeea Halici ^{1,2} , Laura Bouriaud ¹
¹ <i>Stefan cel Mare University of Suceava</i>
² <i>Botoșani County Museum, Natural Sciences Section</i> |
| 14.00-14.20 | Integrating tourist perceptions into sustainable forest management: evidence from the Via Transilvanica trail | Cerasela Teodorescu
<i>Forestry Faculty, Stefan cel Mare University of Suceava</i> |
| 14.20-14.40 | Policy frames and legislative pathways for rewilding: A comparative analysis across eight European countries | Ionut Casian Balabașciuc, Laura Bouriaud, Liviu Nichiforel
<i>Stefan cel Mare University of Suceava</i> |
| 14.40-15.00 | Economic Sustainability and Circular Economy: high hopes or low expectations? | Marian Drăgoi, Vasile Iacoban- Strâmbeanu, Tudor Artenie
<i>Stefan cel Mare University of Suceava</i> |

15.00-15.30 Coffee break

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| 15.30-15.50 | National program for the expansion and rehabilitation of forests in the Republic of Moldova | Oxana Rusnac
<i>Stefan cel Mare University of Suceava</i> |
| 15.50-16.10 | The Revision of Forest Management Plans: Beyond an Economic Perspective | Vasile Strimbeanu - Iacoban, Marian Drăgoi
<i>Stefan cel Mare University of Suceava</i> |
| 16.10-16.30 | Analysis of stakeholder perceptions in the development of the Romanian forestry code | Mariana Cenușă
<i>Stefan cel Mare University of Suceava</i> |
| 16.30-16.50 | Assessing time-varying trends in the wood market as an indicator for environmental costs and impacts of forest management | Dragoș Costin
<i>Stefan cel Mare University of Suceava</i> |

Poster presentations

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| 17.00-17.10 | Analysis of existing payment systems in Romania for promoting social forest services | Medeea Halici, Ionuț Balabașciuc, Cerasela Teodorescu, Laura Bouriaud.
<i>Stefan cel Mare University of Suceava</i> |
| 17.10-17.20 | Empowering communities to fight against desertification. A stakeholder decision. | Andrei Apăfăian, Diana Vasile, Mihaela Vieru, Vlad Crișan
<i>INCDȘ “Marin Dracea” Brasov</i> |
| 17.20-17.30 | Can Siberian elm (<i>Ulmus pumila</i> L.) and green ash (<i>Fraxinus pennsylvanica</i> Marshall) serve as key species in agroforestry systems developed in southern Romania? | Mihai Cristian Enescu
<i>University of Agronomic Sciences and Veterinary Medicine of Bucharest</i> |

**7th International Conference “Integrated Management of Environmental Resources”
Suceava Forestry Faculty, 7th November 2025**

Session: Certification and EUDR: challenges, tools and solutions

Room: E 106

Moderator: Liviu Nichiforel

Oral presentations

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|-------------|--|---|
| 13.00-13.20 | The Revised FSC Risk Assessment for Romania: Navigating Due Diligence and EUDR compliance | Florin Hălălișan ¹ , Bogdan Popa ¹ , Liviu Nichiforel ² , Ionuț Bârnoaiea ² , Nicolae Talpă ¹ , Ioan Vasile Abrudan ¹
<i>¹Transilvania University of Brasov
²Forestry Faculty, Stefan cel Mare University of Suceava</i> |
| 13.20-13.40 | Assessing and Mitigating Systemic Risks: PPE Deficits and Fatal Accidents in Romanian Forestry Sector | Alexandra Popa
<i>FSC (Forest Stewardship Council) Romania</i> |
| 13.40-14.00 | Sustainability advisory services - Getting ready for the EU Deforestation Regulation | Ramona Elena Scriban
<i>Preferred by Nature</i> |
| 14.00-14.20 | Digitalization, interoperability, and innovation for compliance, transparency, and support smart business organization | Bogdan Buliga
<i>Sustainability Today</i> |
| 14.20-14.40 | Preferred by Nature Certification – A tool for EUDR aligned Forest Management | Tudor Serban
<i>Preferred by Nature</i> |
| 14.40-15.00 | Innovation in tree marking - the institutional conditions of technological development | Dorin Florențiu Pălie, Mihai Găspărel, Laura Bouriaud
<i>Forestry Faculty, Stefan cel Mare University of Suceava</i> |
| 15.00-15.30 | Coffee break | |
| 15.30-15.50 | Comparative analysis of selling timber methods across ten European Countries | Liviu Nichiforel ² , Bogdan Popa ¹ , Florin Hălălișan ¹ , Nicolae Talpă ¹
<i>¹Transilvania University of Brasov
²Forestry Faculty, Stefan cel Mare University of Suceava</i> |
| 15.50-16.10 | Verifying Forest Impacts for Integrated Environmental Resource Management | Alexandra Popa
<i>FSC (Forest Stewardship Council) Romania</i> |

Poster presentations

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| 16.10-16.20 | How occupational health and safety is approached in the forestry sector: Aspects and risk factors in work activities | Ruxandra Georgiana Postolache
<i>Stefan cel Mare University of Suceava</i> |
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**7th International Conference “Integrated Management of Environmental Resources”
Suceava Forestry Faculty, 7th November 2025**

Session: Forest Assessment, Modelling, Forest Management and Forest Health

Room: E230

Moderator: Mihai-Leonard Duduman

Oral presentations

13.00-13.20	Propagation of uncertainty from input data into EFISCEN-Space projections: A case study of Romanian forests	Ioan Dutca, Raul Radu <i>Transilvania University of Brasov</i>
13.20-13.40	Using terrestrial land surveying and aerial laser scanning to assess the efficiency of ecological reconstruction - Balaceana ravine	Ionut Barnoaiea, Gabriel Duduman, Cosmin Coşofreţ, Ovidiu Iacobescu, Ioan Ciornei <i>Forestry Faculty, Stefan cel Mare University of Suceava</i>
13.40-14.00	The climate change and the evolution of <i>Lymantria monacha</i> population in Romania	Dragoş Toma, Gabriela Isaia, Constantin Neţoiu <i>Transilvania University of Brasov</i>
14.00-14.20	The Spruce Bark Beetle Situation in Romania's Forests managed by State Forest Administration: A Look at the Last 10 Years (2015-2024)	Mihai-Leonard Duduman ¹ ; Nicolai Olenici ² ; Constantin Neţoiu ² ¹ <i>Forestry Faculty, Stefan cel Mare University of Suceava</i> ² <i>INCDS Marin Drăcea</i>
14.20-14.40	Pasture overuse in the Naryn region of Kyrgyzstan and plague circulation	Gulmira Sariyeva, Ibrayeva Nasgul, Beishembaeva Zhibek, Zumagulov Rakhat, Yusupov Ravil <i>Issyk-Kyl state university</i>
14.40-15.00	Cormophyte flora of the Făgetul Dragomirna reservation in Suceava county	Cezar Valentin Tomescu, Cătălina Barbu, Gabriel Duduman <i>Forestry Faculty, Stefan cel Mare University of Suceava</i>
15.00-15.30	Coffee break	
15.30-15.50	Influence of the terrain slope, bedrock lithology and soil depth on the soil erosion processes of tractor roads from the forest area of the Stanisoara Mountains, Suceava County, Romania	Alexei Savin, Alexandru-Sebastian Arsinte <i>Forestry Faculty, Stefan cel Mare University of Suceava</i>
15.50-16.10	Restoration of 2nd-3rd generation Acacia stands in the Republic of Moldova	Dionisie Cojocari <i>Forestry Faculty, Stefan cel Mare University of Suceava</i>
16.10-16.30	Stellario nemorum-Alnetum glutinosae Lohmeyer 1957 association, matteuccietosum struthiopteris (Turcu 1970) sub-association Oroian 1998 in the vicinity of the Făgetul Dragomirna reserve	Cezar Valentin Tomescu, Irina Irimia <i>Forestry Faculty, Stefan cel Mare University of Suceava</i>

Poster presentations

16.30-16.35	Unveiling sustainable operating spaces for European forests - the SOSFOR project	Westhauser A, Sperlich D, Vacchiano G, Vizarri M, Oggioni SD, Brocco S, Alberica OMM, Sanz A, Esteban E, Zarauz I, Jiménez-Caballero P, Curtu AL, Popa B, Popa A*, Besliu E, Hapa, M, Eyvindson K, Nahorna O, Hanewinkel M
16.35-16.40	Using GIS Techniques to Identify Suitable Land for Afforestation: A Case Study of Cimişlia District, Republic of Moldova	Gheorghe Florenţă, Veronica Florenţă <i>Institute for Forest Research and Design Chisinau, Republic of Moldova</i>

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16.40-16.45	Improving UAV Survey Accuracy in Mountain Forests Using Local GNSS RINEX Corrections”	Bogdan Popovici – <i>Stefan cel Mare University of Suceava</i> ; Raffaele Pelorosso – <i>DAFNE Department, Tuscia University, Italy</i> ; Mihai Avădanei - <i>University of Petrosani</i> ; Cătălin Lixăndroiu <i>Technical University of Civil Engineering Bucharest</i> ; Cătălin Joița – <i>GISCAD</i>
16.45-16.50	MikeShe application in torrential runoff dynamics through the lens of land use change. Case study: Tigai basin - Tarlung reservoir (Brasov - Romania)	Alin Lucian Mihalache, Nicu Constantin Tudose, Cezar Ungurean, Mirabela Marin, Radu Raul, Maria Ilinca Cheveresan, Mihai Stancu, Nicoleta Popescu <i>National Institute for Research and Development in Forestry “Marin Drăcea”</i>
16.50-16.55	Digital forestry: technologies, advantages, and perspectives for modern forest management	Iulian-Constantin Dănilă, Ciprian Palaghianu <i>Forestry Faculty, Stefan cel Mare University of Suceava</i>
16.55-17.00	Contributions to the forest habitats study of the "Vila Nisporeni" Emerald site	Aliona Miron ¹ , Alexandru Galupa ¹ , Ala Donica ² , Serghei Tonofrei ² , Cristina Brașoveanu ² ¹ <i>Forest Research and Management Institute, Chisinau, Republic of Moldova;</i> ² <i>Institute of Ecology and Geography of the State University of Moldova, Chisinau, Republic of Moldova.</i>
17.00-17.05	The role of botanical studies on land designated for afforestation within the National Forest Expansion and Rehabilitation Program (2023-2032) (on the example of the Cimisia Silvo-Cinegetic Enterprise)	Aliona Miron ^{1,2} , Alexandru Galupa ^{1,2} , Marina Popova ³ ¹ <i>Forest Research and Management Institute, Chisinau, Republic of Moldova</i> ² <i>“Alexandru Ciubotaru” National Botanical Garden (Institute) of the State University of Moldova, Chisinau, Republic of Moldova</i> ³ <i>Cimisia Silvo-Cinegetic Enterprise, Cimisia, Republic of Moldova</i>
17.05-17.10	Phenotypic variation in native and introduced <i>Quercus</i> species: insights from a common garden experiment at Hemeius Arboretum	Ioana Maria Pleșca ¹ , Ecaterina Nicoleta Apostol ¹ , Bogdan Ionut Pleșca ^{1,2} , Robert Cristian Ivan ^{1,2} , Cosmin Constantin Loghin ^{1,2} , Aliona Miron ^{3,4} , Ion Roșca ⁴ , Ovidiu Badea ^{1,2} ¹ <i>National Institute for Research and Development in Forestry “Marin Drăcea”, Voluntari, Romania</i> ² <i>Transilvania University, Faculty of Silviculture and Forest Engineering, Brasov, Romania)</i> ³ <i>Forestry Research and Management Institute, Chisinau, Republic of Moldova,</i> ⁴ <i>“Alexandru Ciubotaru” National Botanical Garden (Institute), Moldova State University, Chisinau, Republic of Moldova</i>
17.10-17.15	Foliar chlorophyll index of oak species in relation to environmental factors in the Romanian silvosteppe	Bogdan-Ionuț Pleșca ^{1,2} , Cosmin Constantin Loghin ^{1,2} , Ioana-Maria Pleșca ¹ , Dan Marian Gurean ² , Ovidiu Badea ^{1,2} ¹ <i>National Institute for Research and Development in Forestry “Marin Drăcea”, Voluntari, Romania</i> ² <i>Transilvania University, Faculty of Silviculture and Forest Engineering, Brasov, Romania</i>
17.15-17.20	New record of the <i>Sternbergia colchiciflora</i> Waldst. et Kit. in the spontaneous flora of the Republic of Moldova	Olga Ionița, Aliona Miron, Alexandru Galupa <i>“Alexandru Ciubotaru” National Botanical Garden (Institute) of the State University of Moldova, Chisinau, Republic of Moldova</i>

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17.20-17.25 IT4EST project

Valentin - Emil Dinu
Ocolul Silvic "Vlășia" S.R.L.

17.25-17.30 Holisoils Project (Holistic management practices, modelling and monitoring for European forest soils): Insights from the Romanian forest soil test site

Ion Catalin Petritan¹, Ioan Dutca¹, Leticia Pérez-Izquierdo², Tijana Martinovic³, Jorge Curiel-Yuste²
¹*Faculty of Silviculture and Forest Engineering, Transilvania University of bRasov, Romania*
²*BC3-Basque Centre for Climate Change, Scientific Campus of the University of the Basque Country, Leioa, Spain*
³*Laboratory of Environmental Microbiology, Institute of Microbiology of the Czech Academy of Sciences, Praha 4, Czech Republic*

Moderator: Cătălin Constantin Roibu

Oral presentations

13.00-13.20	Shifts in steppe and forest-steppe phytoclimatic zone boundaries in southern and southeastern Romania (1961–2020)	<i>Constantin-Cosmin Loghin^{1,2}, Corina Enache¹, Florin Achim¹, Nicolae Ovidiu BADEA^{1,2}</i> <i>1National Institute for Research and Development in Forestry “Marin Drăcea”, Voluntari, Romania;</i> <i>2Faculty of Silviculture and Forest Engineering, “Transilvania” University of Braşov, Braşov, Romania;</i>
13.20-13.40	A Carbon Monitoring Framework for 'Kremenetski Hory' National Park in Ukraine	<i>Ihor Buksha, Volodymyr Pasternaka, Tetiana Pyvovar, Taras Buksha</i> <i>Ukrainian research institute of forestry and forest melioration named after G.M. Vysotsky</i>
13.40-14.00	Tree-ring-based mapping of oak bioregions in forests of Eastern Romania: A key step in assessing forest vulnerability to climate change.	<i>Andrei Mursa, Ciprian Palaghianu, Marian-Ionuț Stirbu, Mihai-Gabriel Cotos, Viorica Nagavciuc, Cosmin-Mihai Andriescu, Maria-Ecaterina Asandei, Victor Sfeclă, Catalin-Constantin Roibu</i> <i>Forestry Faculty, Stefan cel Mare University of Suceava</i>
14.00-14.20	The relation between NDVI and Tree-Ring Width of <i>Picea abies</i> (L.) from Eastern Carpathians, considering the influence of local climate conditions induced by elevation	<i>Emilian Stoica¹, Ionel Popa², Andrei Popa²</i> <i>¹Forestry Faculty, Stefan cel Mare University of Suceava</i> <i>²National Institute for Research and Development in Forestry “Marin Drăcea”</i>
14.20-14.40	A protocol for high-quality slides for coniferous tree-ring anatomy	<i>Asandei Maria-Ecaterina, Știrbu Marian-Ionuț, Mursa Andrei, Andriescu Cosmin-M., Cotos Mihai-Gabriel, Roibu Cătălin-Constantin</i> <i>Forestry Faculty, Stefan cel Mare University of Suceava</i>
14.40-15.00	Four centuries of temperature variability revealed by tree-ring proxies of <i>Pinus cembra</i> from the Retezat Mountains	<i>Știrbu Marian-Ionuț, Roibu Cătălin-Constantin, Mursa Andrei, Cotos Mihai-Gabriel, Andriescu Cosmin-Mihai, Asandei Maria-Ecaterina, Popa Ionel</i> <i>Forestry Faculty, Stefan cel Mare University of Suceava</i>
15.00-15.30	Coffee break	
15.30-15.50	The influence of climate change on oak trees within the Strășeni Forestry and Hunting Entity	<i>Grati V^{1,2}, Railean, V.², Bejan, Iu², Roibu C-C¹.</i> <i>¹Forestry Faculty, Stefan cel Mare University of Suceava</i> <i>²Universitatea de Stat din Moldova,</i>
15.50-16.10	The current state of the clay properties in Barskoon, Issyk-Kul region, in the context of climate change.	<i>Asanbekova Ch.A., Osmonbaeva K.B., Zhamaev A.K., Ibraeva K.B.</i> <i>Issyk-Kul State University named after K. Tynystanov</i>
16.10-16.30	Structure and dynamics of radial growth in a pedunculate oak (<i>Quercus robur</i> L.) stand in the Cărpineni Forest District	<i>Victor Sfeclă^{1,2}, Irina Sfeclă¹, Alexei Josan^{1,2}, Andrei Mursa², Catalin-Constantin Roibu²</i> <i>¹Technical University of Moldova, Faculty of Agricultural, Forest and Environmental Sciences</i> <i>²Forestry Faculty, Stefan cel Mare University of Suceava</i>
16.30-16.50	Dendrometric and Auxological Research in Poplar Riparian Stands from the Prut River Floodplain	<i>Sergiu-Georgian Cîrlig, Cătălin-Constantin Roibu</i> <i>Forestry Faculty, Stefan cel Mare University of Suceava</i>

**7th International Conference “Integrated Management of Environmental Resources”
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Poster presentations

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|---------------|--|--|
| 16.50-16.55 | Placemaking for Climate Mitigation | Mihai Androhovici, Anca Oana Serediuc
<i>Association Sport for all Suceava</i> |
| 16.55-17.00 | Oak species dendroclimatic patterns and resilience to drought in South-Eastern Romania | Andrei Popa, Ionel Popa
<i>National Institute for Research and Development in Forestry “Marin Drăcea”</i> |
| 17.05 – 17.10 | Biological implications on <i>Lumbricus terrestris</i> communities in soil polluted with heavy metals | Adelina Ecaterina Bantaş, Corneliu Mihăiţă Pohonţu
<i>Forestry Faculty, Ștefan cel Mare University of Suceava</i> |
| 17.10 – 17.15 | Evaluation of contamination by heavy metals through bioaccumulation and biomagnification in the avifauna of the Fălticeni area | Emilian Stoica, Corneliu Mihăiţă Pohonţu, Ionuț Barnoaiea
<i>Forestry Faculty, Ștefan cel Mare University of Suceava</i> |
| 17.15 – 17.20 | Response of Japanese larch (<i>Larix leptolepis</i> Gord) radial growth to climate change in the Left-Bank forest-steppe, Ukraine | Iryna Koval ¹ , Nadiya Maksymenko ² , Nadiya Cherkashyna ² , Vadym Gololobov ² , Olena Andreieva ³
<i>1G. M. Vysotsky Research Institute of Forestry and Forest Melioration, Kharkiv, Ukraine</i>
<i>2 V. N. Karazin Kharkiv National University, Kharkiv, Ukraine</i>
<i>3 Polissya National University, Zhytomyr, Ukraine Affiliation</i> |
| 17.20 – 17.25 | Preliminary results regarding the current characteristics of forest sites in the forest-steppe and plain areas of the Ialomița River floodplain | Mihăiță Bîtcă ^{1,2} , Dorina Drăgan ¹ , Florin Dănescu ¹ , Adrian Tudora ^{1,3} , Elena Mihăilă ¹ , Gabriel Duduman ²
<i>¹National Institute for Research and Development in Forestry “Marin Drăcea”, Bucharest, ROMANIA</i>
<i>²Faculty of Forestry, Ștefan cel Mare University of Suceava, Romania</i>
<i>³Transilvania” University of Brasov, Forestry of Silviculture and Forest Engineering, Brasov, Romania</i> |
| 17.25 – 17.30 | Forest aridity stress index - interpretation and application (case study: the Dniestre forest-steppe plateau) | Ala Donica, Nicolae Grigoraş, Cristina Braşoveanu
<i>Institute of Ecology and Geography, Moldova State University</i> |
| 17.30 – 17.35 | Ecological valence and toxic-tolerance of edifying tree species in urban green spaces from the Republic of Moldova. | Valeriu Braşoveanu, Nicolae Grigoraş
<i>Institute of Ecology and Geography, State University of Moldova</i> |
| 17.35-17.40 | Carici Pilosae-Carpinetum Betuli Neuhausl et Neuhauslova-Novotna 1964 (Carpinion Betuli Issler 1931) in the “Dobruşa” landscape reserve, Republic of Moldova | Victor Sfeclă ^{1,2} , Pavel Pînzaru ^{2,3}
<i>1 Technical University of Moldova, Faculty of Agricultural, Forest and Environmental Sciences</i>
<i>2 Doctoral School of Natural Sciences, MSU</i>
<i>3”Alexandru Ciubotaru” National Botanical Garden (Institute), MSU</i> |
| 17.40-17.45 | Some aspects of stand structure and growth dynamics in a Black Pine (<i>Pinus nigra</i>) stand in the Zloți Forest District | Alexei Josan ^{1,2} , Victor Sfeclă ²
<i>1”Ștefan cel Mare” University of Suceava, Forest Biometrics Laboratory, Faculty of Forestry</i>
<i>2Technical University of Moldova, Faculty of Agricultural, Forest and Environmental Sciences</i> |
| 17.45-17.50 | Growth and adaptive potential of <i>Pinus cembra</i> in a common garden experiment in the South-Eastern Carpathians | Mihai Bogdan Fănăţan, Elena Ciocîrlan, Alexandru Lucian Curtu
<i>Transilvania University of Brasov</i> |