

**#EFUF2024 in Zagreb – Final programme** (as known on 15 May – subject to change and correction)

<b>Day 0 – Tuesday 21 May 2024</b>	<b>Location:</b> Croatian Forestry Society, Trg Mažuranića 11, Zagreb ( <a href="https://maps.app.goo.gl/hehnnJyfHibkzh8d8">https://maps.app.goo.gl/hehnnJyfHibkzh8d8</a> )
18.00 – 21.00	<b>Welcome reception</b>
<b>Day 1 – Wednesday 22 May 2024</b>	<b>Location:</b> Faculty of Forestry and Wood Technology of the University of Zagreb, Svetišimunska cesta 23 ( <a href="https://maps.app.goo.gl/uJdqayFgVbrshdW28">https://maps.app.goo.gl/uJdqayFgVbrshdW28</a> )
08.00 – 09.00	Registration, walk in
09.00 – 10:45	<p><b>Welcome and opening session</b> – Chair: Clive Davies</p> <p>Welcome to EFUF 2024 by</p> <ul style="list-style-type: none"> <li>• EFUF organisation (Renate Späth)</li> <li>• Representatives of the organisers</li> <li>• Mayor of Zagreb (TBD)</li> </ul> <p>Local and regional presentation</p> <ul style="list-style-type: none"> <li>• Ines Androić Brajčić (Ministry of Physical Planning, Construction and State Assets) - <i>The development of green urban infrastructure in Croatia</i></li> <li>• Marijo Spajić (City of Zagreb) - <i>How to govern urban forests and green spaces in the context of sustainable cities</i></li> <li>• Izabela Kuzle (speaker: Matea Vuković) (Croatian Forests Ltd.) - <i>Sustainable Management of Urban and Peri-urban Forests in the City of Zagreb</i></li> </ul>
10:45 – 11:00	<b>Introducing the EFUF supporter and member scheme</b> (Clive Davies)
11.00 – 11.30	Coffee and tea break
11.30 – 12.30	<p><b>Keynotes for conference theme 1 – Urban Forests for People and Society</b> – Chair: Clive Davies</p> <ul style="list-style-type: none"> <li>• Silvija Krajter Ostoić (Croatian Forest Research Institute) - <i>Social studies with the public of the city of Zagreb– experiences and lessons learnt</i></li> <li>• Wendy Y. Chen (University of Hong Kong) and Rik De Vreese (European Forest Institute) - <i>CLEARING HOUSE: synergising science, practice and policy of UF-Nbs</i></li> </ul>

12.30 – 13.45	Lunch			
13:45 – 15:00	<b>Workshops</b> and opportunity to see the posters			
	Workshop 1 <i>Empowering Urban Forests - Tree Cities of the World Recognition Program</i> (Ana Macias, Arbocity)	Workshop 2 <i>Defining training needs for urban greening planning with local authorities</i> (Rik De Vreese, European Forest Institute)	Workshop 3 <i>PuppetTREE: Caring for Veteran Trees</i> (Karen Cantor, PuppetTREE)	Workshop 4 <i>How to improve urban tree biosecurity? Participatory approach to improvement of current European practice</i> (Dijana Vuletić, Croatian Forest Research Institute)
15.00 – 18.00	<b>Study visit to park Maksimir</b> ( <a href="https://efuf.org/efuf-2024-excursions/">https://efuf.org/efuf-2024-excursions/</a> ) – starting point: conference venue			
18.00 – 19.30	<b>EFUF General Assembly</b> (Location: Faculty of Forestry and Wood Technology of the University of Zagreb, Svetišimunska cesta 23)			

<b>Day 2 – Thursday 23 May 2024</b>	<b>Location:</b> Faculty of Forestry and Wood Technology of the University of Zagreb, Svetišimunska cesta 23 ( <a href="https://maps.app.goo.gl/uJdqayFgVbrshdW28">https://maps.app.goo.gl/uJdqayFgVbrshdW28</a> )			
08.00 – 08.15	Registration, walk in			
08.15 – 09.15	<b>Keynotes for conference theme 2 – Urban Forests for a Sustainable Tomorrow</b> – Chair: Silvija Krajter Ostoić <ul style="list-style-type: none"> <li>Robert Hostnik (Slovenia Forest Service) - <i>Thinking like an Urban Forest: Inspirations, Insights, Decisions, and Results of Practical Forest Management</i></li> <li>Stefania Gasperini (European Arboricultural Council) - <i>The role of the European Arboricultural Council in enhancing professionalism in tree care and management</i></li> </ul>			
09.15 – 10.00	<b>Flash poster presentations, 1 minute each</b> – Chair: Rik De Vreese <ul style="list-style-type: none"> <li>Eduardo Antenucci - <i>Comparing different management options of urban forests in terms of emissions and removal capacity of CO2 and PM2.5 in a Mediterranean context</i></li> <li>Benno A. Augustinus (Swiss Federal Institute for Forest, Snow and Landscape Research WSL) - <i>The European urban tree inventory – an update</i></li> <li>Alain Bertschy - <i>Hall-like Urban Forests: Sustainable Concept for Temporal Brownfield Transformations</i></li> <li>Vicent Calatayud - <i>Mapping pollen allergenicity from urban trees: a tool for green infrastructure planning</i></li> <li>Lotte Dijkstra - <i>Accessible Urban Forestry Education: Launching the FAO eLearning course ‘Introduction to urban and peri-urban forestry’</i></li> </ul>			

- Saskia de Wit - *Urban Forestscapes. the city of Delft as a woodland complex*
- Eugenio Ferretti - *Gardens vs street trees in Lisbon: contribution for the regulating ecosystem services and diversity*
- Irena Franjić - *Urban forests as a site for Naturavita project's educational activities – raising awareness about the importance of integrating natural environment in inclusive education*
- Jason Gordon - *Perceptions of Tree Risks and Benefits in a Historically African-American Neighborhood*
- Axel Heinrich (speaker: Stefan Stevanovic) - *Sustainable Roadside Greenery: Long-Term Success of Climate-Resilient Avenue Concepts*
- Maarten Hogeweyj - *It's not easy being cool: assessing urban greenspace as a heat adaptation strategy based on residents' perceptions*
- Sanna Ignell - *Establishment of woody vegetation on urban schoolgrounds*
- Anna Kajosaari - *Mapping the perceived health benefits of urban green and blue spaces: A PPGIS study in Vienna, Austria*
- Andrea Kostelić - *Challenges - before, during and after construction of Forest Trail Bliznec*
- Goran Krsnik - *Towards Better Comparison Methods to Enhance the Provision of Urban Ecosystem Services*
- Tonko Megyery - *Carbon stocks in forest floor and soil in sessile oak (Quercus petraea Matt./Liebl.) stands in the Maksimir Park-Forest*
- Mojca Nastran - *Safeguarding Childhood Explorations: A Comprehensive Inventory and Analysis of Woody Plants in Ljubljana's Kindergarten Playgrounds"*
- Alessandro Paletto - *Citizens' perception of the presence of coypu (Myocastor coypus) in urban environments: the case study of the Urban Park of Serravalle in Central Italy*
- Maria Chiara Pastore (speaker: Claudia Parenti) - *Phytoremediation as urban forestry strategy. The case study of the Metropolitan Area of Milan*
- Pablo Pérez Daniëls - *Study of biodiversity associated to monumental trees in urban forest of Madrid (Spain)*
- Petra Schoon - *Growth curves for urban trees based on big green data*
- Petra Schoon - *Modelling the impact of climate change on individual urban tree level*
- Kinya Shiraishi - *Tokyo's Urban Tree Challenge: Decline in Tree Canopy Cover in Tokyo from 2013 to 2022*
- Suzanne Simmons - *Delivering and Establishing Future Trees for Cities*
- Flora Giulia Simonelli - *Exploring Relationships: Railway Ecology and Black locust*
- Luka Šparl - *Ecological and Nature conservational role of fungi in urban forests*
- Jan Totzki (speaker: Somidh Saha) - *Interactions between development stages and sites (park vs. street) differently influenced soil respiration of exotic and native urban oak trees*

	<ul style="list-style-type: none"> <li>• Damir Ugarković - <i>Causes and intensities of sanitary felling of forest trees in the urban forest of the city of Zagreb</i></li> <li>• Francesca Ugolini – <i>“Home of Nature”</i>: participatory co-design project tailored on the community’s groups for the regeneration of an urban green space</li> <li>• Luciano Massetti – <i>What do teenagers value about green spaces?</i></li> <li>• Ke Wang (University of Manchester) - <i>Exploring the Development of Community Parks in Urban-Rural Fringe Areas in China: Stakeholder Perspectives and Strategies for Sustainable Planning</i></li> <li>• Ivana Zivojinovic - <i>Addressing Societal and Climate Pressures in Urban Forest Recreation: A Comparative Study of Vienna and Zurich</i></li> <li>• Lorenz Palec - <i>Planning for Sustainable Urban Development: Characterization and Valuation of Metro Manila's Iconic Heritage Trees</i></li> </ul>			
10.00 – 10.30	Coffee and tea break			
10.30 – 12.45	<b>Parallel sessions</b>			
	<p><b>1 – Urban Forests for People and Society</b> Chair: Martina Kičić</p>	<p><b>2 – Urban Forests for a Sustainable Tomorrow</b> Chair: Jerylee - Wilkes-Allemann</p>	<p><b>3 – Urban Forests for All Living Beings</b> Chair: Vinko Paulić</p>	<p><b>4 – Urban Forestry Advances – A global journey</b> Chair: Alan Simson</p>
	<ul style="list-style-type: none"> <li>• Chris David &amp; Adam Cormack - <i>Tree Equity Score - A tool for climate action in cities</i></li> <li>• Lotte Dijkstra - <i>Arboreal Citizen Participation: More-than-human agency in urban forest planning, design and management</i></li> <li>• Emilia Janeczko - <i>Effects of exposure to an urban forest in spring on the psychological response of healthy young adults</i></li> <li>• Vincenzo Giannico (speaker: Giovanni Sanesi) - <i>The Impact of Urban Green and Grey</i></li> </ul>	<ul style="list-style-type: none"> <li>• Tina Simončič - <i>Urban forests in multi-objective forest management planning in Slovenia</i></li> <li>• Hans Kasperidus - <i>Management and maintenance issues in Leipzig's urban floodplain forest: current potentials and risks</i></li> <li>• Maja Simoneti - <i>The role of public participation in urban forests management</i></li> <li>• Anna Kajosaari - <i>PPGIS tools in Nordic urban green space planning and management – results from NORDGREEN project</i></li> </ul>	<ul style="list-style-type: none"> <li>• Andrej Verlič - <i>Nature protection for all living beings – what does this mean?</i></li> <li>• Edyta Łaszkiwicz - <i>Would you walk through here? Urban wildscapes during utility and recreational walks</i></li> <li>• Lisa Strunk (speaker: Somidh Saha) - <i>Tree-related microhabitats (TreMs) among large trees of five species in three old cemeteries of Karlsruhe City, Germany</i></li> <li>• Iva Franić (speaker: Giovanna Lanzavecchia) - <i>Diversity patterns of endophytic tree fungi on European urban-rural gradients</i></li> <li>• Anastasia Rubio (speaker: Somidh</li> </ul>	<ul style="list-style-type: none"> <li>• Aaron Shearer – <i>The urban forests of Iceland</i></li> <li>• Romena Huq - <i>How Scottish Forestry innovates in community engagement in urban forests.</i></li> <li>• Stefano Boeri (speaker: Simone Marchetti)- <i>Parco Italia</i></li> <li>• Toru Terada - <i>Garden trees as an urban forest: Time series changes in species composition and canopy cover in Tokyo’s residential suburbs</i></li> </ul>

	<p><i>Spaces on Mental Health: Insights from the inhabitants of Rome</i></p> <ul style="list-style-type: none"> <li>• Dženan Bećirović (speaker: Amila Brajić) - <i>Preconditions for strategic development of nature-based tourism in Canton Sarajevo</i></li> <li>• Vladimir Stojanovski - <i>The role of cultural ecosystem services as perspective for future urban parks management</i></li> <li>• Alison Dyke - <i>Planning for Utopia? Stories of the future Treescape</i></li> </ul>	<ul style="list-style-type: none"> <li>• Marco Fornaciari (speaker: Desirée Muscas) - <i>The LIFE-CLIVUT experience, a post-pandemic case study of dissemination on climate value of urban trees</i></li> <li>• Philip Chambers - <i>Using a location-based game to gather preference data for forest planning</i></li> <li>• Paul Nolan (speaker: David Armson) - <i>The Mersey Forest at 30 - 1994- 2024</i></li> <li>• Pedro Obregon - <i>To cut or to recreate: Swedish urban forest owners' attitudes towards uneven-aged forestry</i></li> </ul>	<p>Saha) - <i>eDNA analysis revealed higher biodiversity in park trees compared to street trees and in Karlsruhe (Germany) compared to New Haven (USA) among solitary Norway Maple and Red Oak trees</i></p> <ul style="list-style-type: none"> <li>• Susannah Littlewood - <i>Exploring opportunities to plant for roadside air quality in the London Borough of Tower Hamlets</i></li> <li>• Iva Bedenko – <i>Nature based solutions and urban orchards in Zagreb</i></li> <li>• Susanne Raum - <i>Stakeholder knowledge of tree pests and pathogens and their management in urban areas</i></li> </ul>	<ul style="list-style-type: none"> <li>• Thomas Carlin - <i>Antipodean Insights: Successes, Shortcomings, and Future Challenges of Urban Forests in Aotearoa New Zealand</i></li> <li>• Sophie Moore - <i>A Shapshot of Urban Forestry in Eastern Australia</i></li> <li>• Ian Mell - <i>Examining the value of Green Infrastructure as a delivery mechanism for sustainable East and South-East Asian cities</i></li> <li>• Dirk Voets - <i>Calculating the 3-30-300-rule globally: lessons learned</i></li> </ul>
12.45 – 13.45	Lunch			
14.00 – 18.00	<b>Field visit to forest park Dubravkin Put and city center tour with Green Horseshoe</b> ( <a href="https://efuf.org/efuf-2024-excursions/">https://efuf.org/efuf-2024-excursions/</a> ) – starting point: conference venue			
18.00 – 19.30	Free time			
19.30 – 22.00	<b>Conference dinner</b> (additional fee) – location: Restaurant Vinodol, Ulica Nikole Tesle 10, Zagreb ( <a href="https://maps.app.goo.gl/tiUJQkvpdFv1Mbvz9v">https://maps.app.goo.gl/tiUJQkvpdFv1Mbvz9v</a> )			

<b>Day 3 – Friday</b> <b>24 May 2024</b>	<b>Location:</b> Faculty of Forestry and Wood Technology of the University of Zagreb, Svetišimunska cesta 23 ( <a href="https://maps.app.goo.gl/uJdqayFgVbrshdW28">https://maps.app.goo.gl/uJdqayFgVbrshdW28</a> )
08.00 – 08.15	Registration, arrivals
08.15 – 09.45	<p><b>Keynotes for conference theme 3 – Urban Forestry for All Living Beings</b> – Chair: Cecil Konijnendijk</p> <ul style="list-style-type: none"> <li>• Keith Sacre (Barcham Trees) - <i>Consultation, indoctrination or manipulation?</i></li> <li>• Giuseppe Scarascia-Mugnozza (European Forest Institute, Biocities Facility) - <i>Biocities: forest-based solutions</i></li> </ul>

	<p><i>transforming urban living</i></p> <ul style="list-style-type: none"> <li>Sharon Durdant-Hollamby (Sharon Hosegood Associates Ltd, Tree Lady Talks Podcast) – <i>Trees, planning and construction</i></li> </ul>			
09.45 – 10.15	Coffee and tea break			
10.15 – 12.15	<b>Parallel sessions</b>			
	<p><b>1 – Urban Forests for People and Society</b> <i>Chair: Renate Späth</i></p>	<p><b>2 – Urban Forests for a Sustainable Tomorrow</b> <i>Chair: Robert Hostnik</i></p>	<p><b>3 – Urban Forests for All Living Beings</b> <i>Chair: Naomi Zürcher</i></p>	<p><b>4 – Urban Forestry Advances – A global journey</b> <i>Chair: Clive Davies</i></p>
	<ul style="list-style-type: none"> <li>Martina Kičić - <i>Inside Zagreb's city districts – the distance and distribution of urban green space influence its perception and use</i></li> <li>Jaewon Son - <i>Variation in citizens' perception of cultural ecosystem services from Urban green spaces in the Orient and Occident: a case study from Karlsruhe (Germany) and Suwon (Korea)</i></li> <li>Johanna Krischke (speaker: Angela Beckmann-Wübbelt) - <i>Unfolding the relationship of urban tree species diversity to the subjective well-being of the population - A map-based survey in the urban area of Karlsruhe (South-West Germany)</i></li> <li>Arne Arnberger - <i>Covid and post-covid recreational impacts - perceptions of land managers in the Vienna metropolitan region</i></li> <li>Maria Chiara Pastore (speakers: Corinna Patetta and Claudia Ida Maria Parenti) - <i>Forestami: mapping urban green spaces for wellbeing</i></li> <li>Michelle Whalley &amp; Dave Armson-</li> </ul>	<ul style="list-style-type: none"> <li>Mirjana Zavodja - <i>Priorities and innovation in urban and rural municipal forests: pilot case Germany</i></li> <li>Alessandro Paletto - <i>Social acceptance of the management of public urban green spaces: a comparative analysis between Romania and Turkey</i></li> <li>Justin Morgenroth - <i>Urban forest canopy cover goals – an exploration of current practices</i></li> <li>Johan Östberg - <i>Creating a 100-year management plan for a UNESCO world heritage site</i></li> <li>Nataliia Miroshnyk - <i>Assessment of the urban green infrastructure transformation, biodiversity and the value of ecosystem services</i></li> <li>Ian Whitehead - <i>Urban Forestry and Urban Agriculture synergies: from Food Forests to Edible Cities</i></li> </ul>	<ul style="list-style-type: none"> <li>Glenn Fischer - <i>Instruments and Inventories for Tree Protection</i></li> <li>Mariella Marzano - <i>Urban Tree Guard- Safeguarding European urban trees and forests through improved biosecurity</i></li> <li>Benno Augustinus - <i>Tree species composition in and around cities – a biosecurity perspective</i></li> <li>Cèilidh Smith - <i>Climate change vulnerability and adaptation in urban forestry: A case study from Mission, British Columbia, Canada</i></li> <li>Beatrice Sorrentino - <i>WRF-Chem simulations at different scales for urban air quality assessment</i></li> <li>Yasutomo Hoshika - <i>Development of model for optimal tree selection to improve air pollution</i></li> </ul>	<ul style="list-style-type: none"> <li>Marina Popijač (speaker: Kristina Duvnjak Perković) - <i>Importance of forests and green spaces in urban and peri-urban areas – nexus between human well-being and city branding</i></li> <li>Alan Simson - <i>The Expanding Northern Forest - delivering transformational change in the North of England</i></li> <li>Jean-Laurent Pfund (speaker: Clémence Dirac) - <i>From forest to urban trees: Shall we gather all tree specialists to improve planning and maintenance of treescapes?</i></li> <li>René van der Velde - <i>Insights and Frontiers for research in urban forest labs: results from the TU Delft Climate Arboreta Project</i></li> <li>Hannah Walker - <i>Branching Out: Mapping value in urban treescapes</i></li> </ul>



	<p><i>Thrive in the Forest - highlighting the role of urban forests as key infrastructure in education policy</i></p> <ul style="list-style-type: none"> <li>• David Pearlmutter - <i>Urban trees and pedestrian thermal comfort: the relative contributions of shade and transpiration</i></li> </ul>		<p><i>removal capacity in urban ecosystems -FlorTree</i></p> <ul style="list-style-type: none"> <li>• Vinko Paulić - <i>Influence of increased soil moisture on tree stability in Zagreb urban forests</i></li> </ul>	<ul style="list-style-type: none"> <li>• Jerylee Wilkes-Allemann - <i>Developing a concept to assess ecosystem service through citizen science</i></li> <li>• David Myers - <i>Tree Canopy Change in Tear-Down Redevelopment: The Challenges of Housing Densification</i></li> </ul>
12.15 – 13.15	Lunch			
13.15 – 14.00	<p><b>Closing session</b> – Chair: Silviya Krajter Ostoić</p> <ul style="list-style-type: none"> <li>• Introducing FAO Urban Forestry e-learning course (hosted by EFUF)</li> <li>• EFUF 2024 summary of findings</li> <li>• European Young Urban Forester of the Year award 2024</li> <li>• EFUF 2025 presentation and invitation</li> </ul>			
14.00 – 18.00	<b>Field visit to Medvednica Mountain</b> ( <a href="https://efuf.org/efuf-2024-excursions/">https://efuf.org/efuf-2024-excursions/</a> ) – starting point: conference venue			

<b>Day 4 – Saturday 25 May 2024</b>	<b>Full day post-conference field trip to Varaždin green spaces</b> <a href="https://efuf.org/efuf-2024-excursions/">https://efuf.org/efuf-2024-excursions/</a>
08.00 – 16.00	Pickup-point: Faculty of Forestry and Wood Technology of the University of Zagreb ( <a href="https://maps.app.goo.gl/uJdqayFgVbrshdW28">https://maps.app.goo.gl/uJdqayFgVbrshdW28</a> )

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