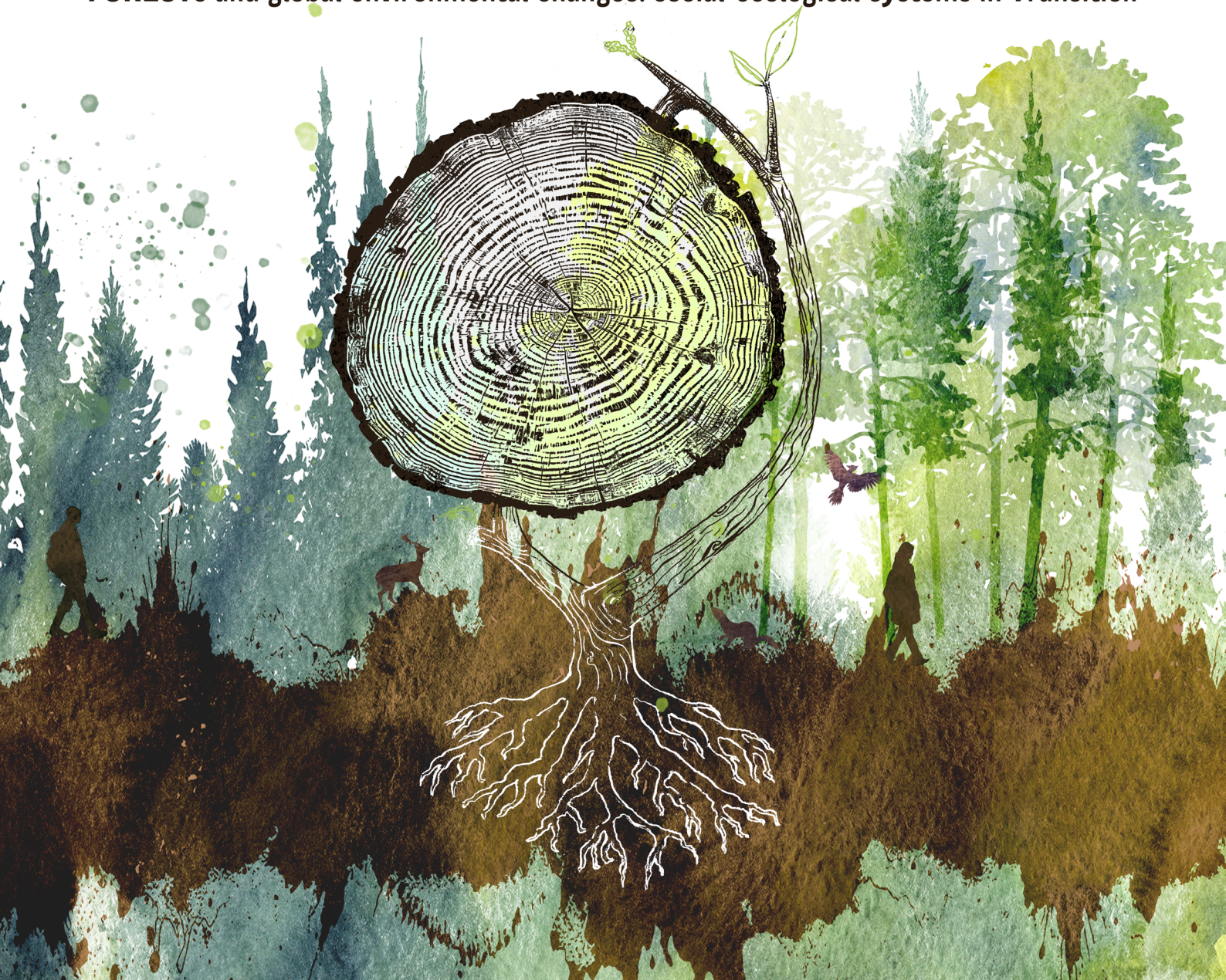


FOREST INTERNATIONAL CONFERENCE

5 - 7 OCT.
2027
METZ

FORESTs and global environmental changes: social-ecological systems in Transition





INVITATION FOR SPONSORSHIP

The **FORESTT International Conference** is a major international scientific event organized by the French research programme on forest resilience (FORESTT) coordinated by the French National Research Institute for Agriculture, Food and Environment (INRAE), under the auspices of research groups and task forces of the International Union of Forest Research Organizations (IUFRO), in conjunction with several national and international research initiatives (the One Forest Vision initiative, the Future Forests Cluster of Excellence, several European projects, etc.).

This conference will take place at the **Robert Schuman Congress Center in Metz**, France, from **October 5 to 7, 2027** (<https://forestt-international-conference.colloque.inrae.fr/>).

Entitled “FORESTs and Global Environmental Changes: Social-Ecological Systems in Transition”, it will provide a **major forum** for presenting recent advances and future directions in research on the resilience of social-ecological forest systems in the context of global change. Featuring plenary lectures, poster sessions and 32 thematic symposia, the conference will bring together **1,000 and 1,200 participants** from around the world, including established scientists, early-career researchers and PhD candidates, as well as professionals from the forest and wood sector. It will provide an excellent opportunity to exchange knowledge on the latest scientific advances and research findings, discuss their practical applications, and strengthen collaborations around this topic of international importance.

Beyond the scientific programme, the congress also aims to engage the **cities of Metz and Nancy, and the surrounding region**, through various outreach activities targeting the general public (public lectures, science cafés, photography and Art & Science exhibitions, round tables and debates on forest resilience, etc.) as well as school students (educational activities in classrooms and laboratories).

The event will offer valuable opportunities to **strengthen connections** between the scientific communities participating in the conference and **wood and forest stakeholders, private companies engaged in forest-related challenges, and academic publishers**. Through exhibition stands showcasing innovative initiatives, expertise, solutions, and opportunities, as well as other collaborative formats, the conference will foster meaningful exchanges and partnerships of mutual interest.

We look forward to welcoming you in Metz in October 2027.

Christophe Plomion & Arnaud Sergent (FORESTT Scientific directors)



FORESTT INTERNATIONAL CONFERENCE



ORGANIZATION COMMITTEE

A [local Organizing Committee](#) composed of 13 members (co-chaired by Fanny Gascuel / Alexia Link and Christophe Plomion) has been meeting monthly since December 2025. It brings together French researchers, faculty members, project and programme managers, and PhD students from the FORESTTT research programme, the University of Lorraine, and research laboratories located in Metz and Nancy, as well as representatives of international initiatives based in France that are closely involved in the conference organization.

Fanny Gascuel & Alexia Link
(Program managers PEPR FORESTTT, INRAE)

Christophe Plomion
(Research director, Director of BIOGECO Research unit, Co-director of PEPR FORESTTT, INRAE)

Arnaud Sergent
(Researcher, Co-director of PEPR FORESTTT, INRAE)

Erwan Le Gac
(Communications officer PEPR FORESTTT, INRAE)

Camille Lamy
(Communications officer PEPR FORESTTT, INRAE)

Killian Baué
(PhD student in Nancy, INRAE)

Jérémie Bel
(Project manager for the I-SITE Initiative d'Excellence Lorraine, IMPACT EPHemeris and the ARTE-MIS interdisciplinary program, Lorraine University)

Jean-Hugues Bastin
(Science Outreach Officer, Lorraine University)

Chloé Barthalon
(Project manager NUM-DATA project / PEPR FORESTTT, Cirad)

Tiphaine Degoutte
(Deputy coordinator One Forest Vision initiative, IRD)

Camille Lacroux
(Deputy coordinator One Forest Vision initiative, INRAE)

Michael Danger
(Professor LIEC, Lorraine University)



SCIENTIFIC COMMITTEE

An international [Scientific Committee](#) made up of 13 people (heads Christophe Plomion & Arnaud Sergent) meets regularly since February 2026. It brings together colleagues representing different research organizations and initiatives most involved in the organization of the conference : the French research program on forest resilience FORESTT, the International Union of Forest Research Organizations (IUFRO), the One Forest Vision initiative (OFVi), the Future Forests Cluster of excellence, the TriNational ForestLab, Lorraine University and the ARTEMIS regional program.

Dr. Christophe Plomion

(Research director, Director of BIOGECO Research unit, Co-director of PEPR FORESTT, INRAE)

Dr. Arnaud Sergent

(Researcher, Co-director of PEPR FORESTT, INRAE)

Dr. Alexia Stokes

(Researcher, Deputy director of AMAP Research unit, Deputy coordinator IUFRO Division 8 on Forest environment, INRAE)

Dr. Santiago C. González Martínez

(Research Director, Coordinator of EVOLTREE, Deputy-coordinator IUFRO Division 2 on Physiology & Genetics, Coordinator of the OPTFORESTS Horizon Europe Project, INRAE)

Dr. Catherine Bastien

(Research director, President of the scientific committee of PEPR FORESTT, INRAE)

Pr. Marc Hanewinkel

(Professor, Head of the Chair of Forestry Economics and Forest Planning, Co-speaker Future Forests Cluster of Excellence, Freiburg University)

Dr. Regine Maier

(WSL/ETH, Coordinator of the TriNational ForestLab)

Dr. Florence Palla

(Technical unit coordinator OFAC-CE Project, Support to the Central African Forest Observatory – OFAC, Expert at FRM Ingénierie, President of the scientific committee of One Forest Vision initiative – OFVi, Forêt Ressources Management – FRM)

Dr. Dorris Mutta

(Senior program officer, African Forest Forum, Deputy Coordinator IUFRO Division 9 on Forest Policy & Economics)

Dr. Stéphane Uroz

(Research director, Director of ARTEMIS Interdisciplinary Program, INRAE)

Dr. Michael Danger

(Professor, LIEC, Lorraine University)

Dr. Fanny Gascuel & Alexia Link

(Program managers PEPR FORESTT, INRAE)

PROGRAMME OVERVIEW

The congress will begin on **Monday, October 4th**, with **city tours and field trips** for conference participants (1-hour, half-day, or full-day excursions, focused on discovering natural and/or cultural heritage), as well as a meeting dedicated to the **mentoring programme**, aimed at strengthening intergenerational exchange and professional development in the field of forest sciences (for those enrolled in the programme) and a **welcome reception**.

The following three days (**Tuesday, October 5th to Thursday, October 7th**) will be devoted to scientific exchanges in a traditional format: **plenary presentations** will be held each morning featuring internationally renowned scientists, followed by **32 thematic symposia** across 11 parallel sessions, where participants can present and discuss their work orally. In total, we expect between 300 and 400 oral presentations.

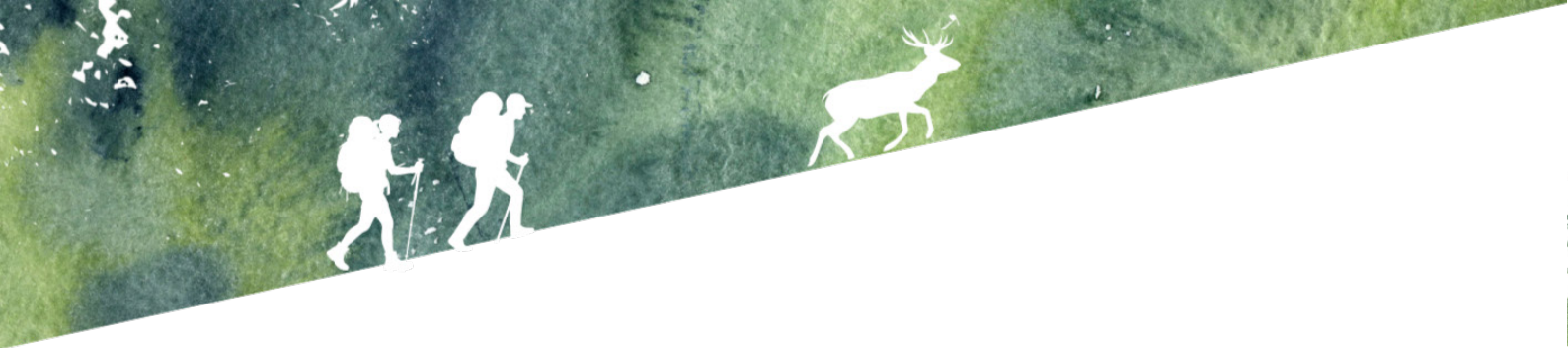
Other highlights of these three days of the scientific congress include:

- The first day will begin with an **opening ceremony**, featuring representatives from the organizing bodies and main funders.
- **Four poster sessions** are scheduled in the afternoons (mid-afternoon and evening), with half of the posters presented on the first day and the other half on the second day. These sessions are designed to extend discussions on the 32 symposia topics, particularly to give visibility to a broader audience, including early-career researchers. We expect **300 posters** in total.
- **Sponsor exhibitions** will be held in the main hall to maximize interactions between the academic and social-economic sectors.
- During lunch breaks, informal exchanges between students, researchers, and company representatives will be encouraged through **focused discussions, exhibitions in the main hall, and mentoring workshops**.
- The last day will conclude with a **closing ceremony**, followed by the **closing dinner**.

In the evenings from **October 4th to 7th**, several activities will be offered, either for conference participants and/or the residents of Metz and Nancy, including **science café discussions, film screenings with discussions, public lectures, art exhibitions**, and for local political stakeholders, a **roundtable on forest resilience in the Grand Est region**.

	Monday Oct. 4th	Tuesday Oct. 5th	Wednesday Oct. 6th	Thursday Oct. 7th	Friday Oct. 8th
9 – 12.30 am	66 th IUFRO Board meeting Field trips around Metz & Nancy	Opening (P. Mauguin) 2 Keynote speakers (D. Kleinschmitt + R. Buggs) 66 th IUFRO Board meeting Symposia (1 to 10)	2 Keynote Speakers (TBD) Symposia (11 to 21)	2 Keynote speakers (P. Ciais + T. Brodribb) Symposia (22 to 32)	Educational activities* (Metz & Nancy) IUFRO Division meetings?
12.30 – 2 pm	Lunch	Lunch	Lunch	Lunch	Lunch
2 – 6.30 pm	66 th IUFRO Board meeting Field trips around Metz & Nancy City tours (Metz) Mentorship program meeting	66 th IUFRO Board meeting Symposia (1 to 10) Poster session (odd) 66 th IUFRO Board meeting Symposia (1 to 10)	Symposia (11 to 21) Poster session (even) Symposia (11 to 21)	Symposia (22 to 32) Symposia (22 to 32)	Educational activities* (Metz & Nancy)
6.30 – 7.30 pm	Welcome reception Badge pick-up	Poster session (odd) IUFRO Business meetings?	Poster session (even) IUFRO Business meetings?	Keynote speaker (C. Bibiane Ndjebet) Closing	
8 – 10 pm	Public talks* (Metz)	Film screening & discussion* (Metz) Public talks* (Nancy)	Science-café (Metz & Nancy) Roundtable for local stakeholders* (Metz)	Closing dinner	

(*In French)



Friday, October 8th, will be dedicated to **educational activities for school students** (secondary and high schools) from Metz and Nancy.

In parallel with the FORESTT International Conference, the International Union of Forest Research Organizations (IUFRO) will also organize its **2027 IUFRO Board Meetings**:

- **October 2** – in Nancy (AgroParisTech): Pre-Board Meeting of the IUFRO Management Committee
- **October 3** – in Nancy (AgroParisTech): Pre-Board Meeting of IUFRO Division Co-Coordination and Task Force Coordinators
- **October 4-5** – in Metz (Robert Schuman Congress Center): 66th IUFRO Board Meeting

THEMATICS OF THE 32 SYMPOSIA

- The conference will feature 32 symposia covering a broad range of topics, organized into six major thematic areas. Spanning a diversity of forest types, from temperate to tropical ecosystems, these symposia will provide a comprehensive overview of current research, key challenges, and innovative approaches to understanding and conserving forest ecosystems.

FOREST ECOLOGICAL AND EVOLUTIONARY PROCESSES

- **Seasonal functioning** of forests and trees
- **Ecophysiological mechanisms** of drought-induced forest dieback
- Ecological dynamics of **forest regeneration**
- **Evolutionary potential** of forest populations under climate change
- Conservation and sustainable management of forest **genetic resources** for biodiversity, climate resilience and society
- **Demo-genetic feedbacks** in forest communities across trophic levels



BIOTIC INTERACTIONS AND FOREST HEALTH

- Multitrophic interactions in **forest soils**: How to bridge biodiversity and functions in a global change context?
- **Tree-microbe** interactions in forest health and disease
- **Pine wilt disease** : A multidisciplinary approach to an ongoing crisis





MONITORING, MODELLING AND DATA INTEGRATION

- Satellite **remote sensing** and **carbon footprint** assessment
- Forest resilience through the lens of **process-based models**
- Landscape and complementarities of forest-related national and european : **Research Infrastructures** and **networks**
- **Biomonitoring** and co-existence between humans and wildlife at forest interface



FOREST MANAGEMENT, DISTURBANCES AND ADAPTATION

- Bridging **fire science** and forest resilience policy
- Shifting from single to **multiple risk** frameworks in social-ecological forest systems: Emerging scientific challenges
- Forest **diversification** for resilience
- A trajectory toward more complex and more resilient **planted forests**
- Frontiers in **tropical silviculture**: Scientific advances for sustainable forest management
- Production meets **restoration**: New perspectives on multifunctional forest planning and management



SOCIAL-ECOLOGICAL FOREST SYSTEMS, GOVERNANCE & BIOECONOMY

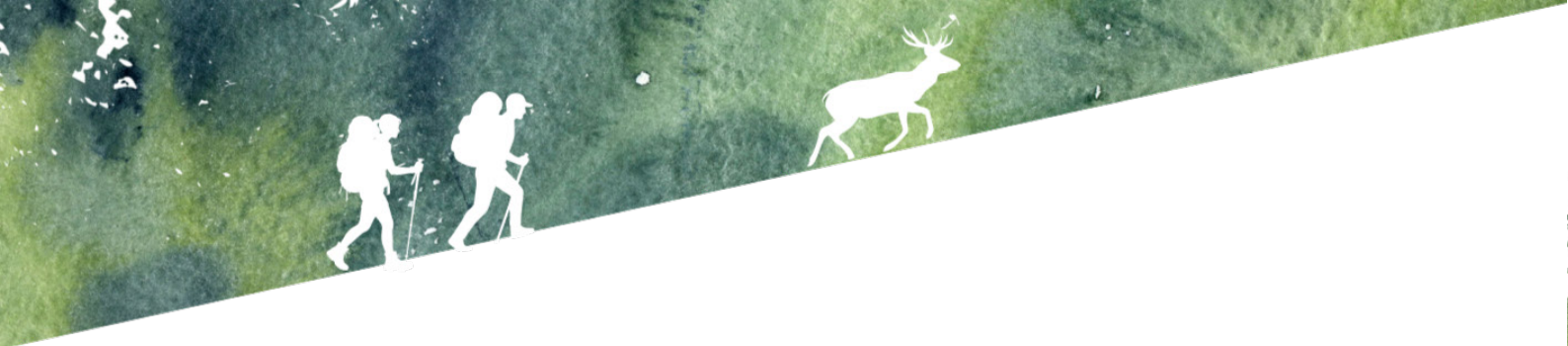
- Forest **governance facing uncertainty and risk**: Climate adaptation, biodiversity restoration and forest-risk commodity trade.
- **Conflicts** and **social mobilization** over forest management, planning and governance
- When farmers steward forests: Social-ecological perspectives on the state and trajectories of **domesticated forests**
- Social forestry in the tropics: Conditions, challenges and pathways for sustainable **community-led forest management**
- Forest **Living Labs**: From concept to practice
- **International trade** of wood
- **Nature-based Solutions** in forests: Opportunities and challenges
- The forest environment affecting **human health**
- Social-ecological resilience of the European forests from **historical perspective**
- Transition to a **sustainable forest circular-bioeconomy**



SCIENCE, POLICY AND EDUCATION

- **Integrated approaches** in pan-tropical forests considering biodiversity, carbon, wetlands and human presence
- **Teaching and learning** about the challenges facing social-ecological forest systems in interdisciplinary training modules
- Resilient forests (for Europe's Future): Bridging research and **political action**





Monday Oct. 4	Tuesday Oct. 5	Wednesday Oct. 6	Thursday Oct. 7
	Evolutionary potential of forest populations under climate change	Conservation and sustainable management of forest genetic resources for biodiversity, climate resilience and society	Demo-genetic feedbacks in forest communities across trophic levels
	Seasonal functioning of forests and trees	Tree-microbe interactions in forest health and disease	Ecophysiological mechanisms of drought-induced forest dieback
	Ecological dynamics of forest regeneration	Forest resilience through the lens of process-based models	Pine wilt disease : A multi-disciplinary approach to an ongoing crisis
	Multitrophic interactions in forest soils : How to bridge biodiversity and functions in a global change context?	Landscape and complementarities of forest-related national and European Research Infrastructures and networks	Satellite remote sensing and carbon footprint assessment
	Biomonitoring and co-existence between humans and wildlife at forest interface	Bridging fire science and forest resilience policy	Frontiers in tropical silviculture : Scientific advances for sustainable forest management
	Shifting from single to multiple risk frameworks in social-ecological forest systems: Emerging scientific challenges	A trajectory toward more complex and more resilient planted forests	Production meets restoration : New perspectives on multifunctional forest planning and management
	Forest diversification for resilience	Social-ecological resilience of the European forests from historical perspective	Nature-based Solutions in forests: Opportunities and challenges
	Forest governance facing uncertainty and risk : Climate adaptation, biodiversity restoration and forest-risk commodity trade	Forest Living Labs : From concept to practice	The forest environment affecting human health
	When farmers steward forests: social-ecological perspectives on the state and trajectories of domesticated forests	Resilient forests (for Europe's Future): Bridging research and political action	Conflicts and social mobilization over forest management, planning and governance
	Teaching and learning about the challenges facing social-ecological forest systems in interdisciplinary training modules	Integrated approaches in pan-tropical forests considering biodiversity, carbon, wetlands and human presence	Social forestry in the tropics: Conditions, challenges, and pathways for sustainable community-led forest management
66th IUFRO Board Meeting (Day 1)	66th IUFRO Board Meeting (Day 2)	International trade of wood	Transition to a sustainable forest circular-bioeconomy

FOREST ECOLOGICAL & EVOLUTIONARY PROCESSES

BIOTIC INTERACTIONS & FOREST HEALTH

MONITORING, MODELLING & DATA INTEGRATION

FOREST MANAGEMENT, DISTURBANCES & ADAPTATION

SOCIAL-ECOLOGICAL FOREST-SYSTEMS, GOVERNANCE & BIOECONOMY

SCIENCE, POLICY & EDUCATION



KEYNOTE SPEAKERS

We will be excited to welcome **keynote speakers** who will explore forest resilience from multiple angles, including governance and policy, biodiversity, evolutionary and forest ecology, forest monitoring with AI and remote sensing and social-ecological challenges. Their talks will provide an interdisciplinary perspective on the challenges and solutions for forests in a rapidly changing world.

CONFIRMED KEYNOTE SPEAKERS :



Daniela Kleinschmitt (Germany) - International Union of Forest Research Organizations (IUFRO) President, Professor for Forest and Environmental Policy at the University of Freiburg



Richard Buggs (United Kingdom) - Professor of Evolutionary Genomics at Queen Mary University of London and Senior Research Leader (Plant Health and Adaptation) at Royal Botanic Gardens Kew.



Tim Brodribb (Australia) - Researcher, evolutionary biologist, professor of plant physiology at the University of Tasmania (UTAS)



Philippe Ciais (France) - Research director at Laboratoire des Sciences du Climat et de l'Environnement (LSCE), and and at the French Alternative Energies and Atomic Energy Commission (CEA)



Cécile Bibiane Ndjebet (Cameroun) - African Women's Network For Community Forest Management (REFACOF) President and Founder, agronomist and social forestry professional, with expertise in gender issues.



María Elena Fernández (Argentina) - Biologist (PhD in Biology), Principal Researcher at National Scientific and Technical Research Council (CONICET), specialized in the physiological ecology of natural, planted and urban forests and trees.



CONFERENCES INTENDED FOR A BROAD AUDIENCE (IN FRENCH)

Forêts résilientes, sociétés résilientes : quelles trajectoires dans un monde en transformation ?

Cet événement réunira des intervenantes et intervenants de premier plan issus de disciplines, de secteurs et d'horizons variés afin d'explorer les enjeux de résilience des socio-écosystèmes forestiers face aux défis environnementaux, sociaux et économiques du XXI^e siècle.

Chercheurs, gestionnaires, décideurs publics, acteurs de terrain et innovateurs partageront leurs analyses, leurs expériences et leurs visions au travers d'interventions courtes et stimulantes, conçues pour favoriser les échanges entre science, gestion et action publique.

En mettant en lumière les interactions complexes entre forêts, biodiversité, climat et sociétés humaines, l'événement offrira un espace de réflexion collective sur les trajectoires des territoires forestiers. Structuré autour du concept de résilience, il visera à faire émerger de nouvelles perspectives, à identifier des leviers d'action concrets et à encourager le développement de solutions innovantes pour des forêts plus durables, adaptatives et multifonctionnelles.

Afin d'élargir l'audience de ces échanges et d'en prolonger l'impact, l'ensemble des interventions sera enregistré et mis à disposition en ligne. Ces ressources contribueront à nourrir un débat plus large sur l'avenir des paysages forestiers et des communautés qui en dépendent, tout en favorisant le partage des connaissances au-delà de la conférence.

INTERVENANT(E)S CONFIRMÉ(E)S :

Valérie Masson-Delmotte - Research Director at the CEA; member of the High Council on Climate and the National Consultative Ethics Committee for the Life Sciences and Health.



Daisy Copeaux - Forestry Engineer and Director of the Forest and Real Estate Assets of the Château de Chantilly.

Francis Martin - Research Director Emeritus at INRAE, Professor at the China Agriculture University, Microbiologist, Tree-microbe interactions.



Laurent Tillon - French biologist and forest engineer at the French National Forests Office (ONF).



Stéphane Viéban - Chief Executive Officer of Alliance Forêts Bois.



Hervé Le Boulter - French forester, writer, consultant on forest-society relations, and advisor to the Institut de France for the Chantilly estate.

Arnaud Sergent - Political science researcher at INRAE, co-director of the PEPR FORESTT.



Hervé Jactel - Agricultural engineer, Research Director at INRAE, specialist in forest entomology.

Bruno Moulia - Research Director at INRAE, specialist in plant biomechanics, and Director of the UMR PIAF (Physique et Physiologie Intégratives de l'Arbre en environnement Fluctuant).



Antoine Kremer - Emeritus researcher in population genetics and evolutionary biology of trees at INRAE and the University of Bordeaux.

Catherine Lenne - Lecturer-researcher at INRAE, Associate Professor at Université Clermont Auvergne (UCA), France. Director of the Maison pour la science en Auvergne (UCA).



Bérangère Leys - Researcher at CNRS, Fire ecologist, Project Manager for the FEVER project (PEPR FORESTT), Associate editor of Journal Ecology, Vice-chair of the European Pollen Database.

Partie 1 : METZ le lundi 4 octobre 2027, 20h-22h

Partie 2 : NANCY le mardi 5 octobre 2027, 20h-22h



METZ CONGRESS CENTER

Metz Congrès Robert Schuman is a modern and versatile conference centre located in the heart of Metz's Amphithéâtre district, just a short walk from the train station and opposite the Centre Pompidou-Metz, making it easily accessible for both national and international participants. Designed by renowned architects and opened in 2018, the venue combines contemporary architecture with high-quality event facilities.

The centre offers **extensive modular spaces**, including a large auditorium seating up to 1,200 people, 16 breakout rooms, and spacious exhibition halls totalling thousands of square metres. These adaptable spaces support plenary sessions, workshops, poster areas, and exhibition stands, allowing seamless organisation of diverse conference formats.

With its strategic location near major transport links, proximity to the city centre and rich cultural attractions, Metz Congrès Robert Schuman provides both a functional and inspiring setting for scientific and professional events.



VENUE & ACCESS INFORMATION

Metz Congrès Robert Schuman is located at **100 Rue aux Arènes, 57000 Metz, France** — in the **Quartier de l'Amphithéâtre**, between the main train station and the Centre Pompidou-Metz, and just a short walk from the historic city centre.



On Foot

The congress centre is easily reached **on foot** from the **Metz-Ville train station** in under **5 minutes**, making it very convenient for rail travellers.



By Train

Metz has excellent rail connections:

- The **TGV EST** high-speed train links **Paris Gare de l'Est** to Metz in about **1 h 20 min**.
- The centre is only a short walk from **Metz**, the city's main railway station.



By Road

Metz is served by major European motorways :

- **A31** (Luxembourg – Nancy – Lyon)
- **A4** (Paris – Reims – Strasbourg)

Typical drive times include Luxembourg to Metz in about **40 min** and Brussels to Metz in roughly **2 h 45 min**.



By Air

Several airports provide access to the region:

- **Metz-Nancy-Lorraine Airport** ~18 km away
- **Luxembourg Airport** ~69 km
- **Saarbrücken Airport** (Germany) ~79 km
- **Paris-Charles de Gaulle Airport** (accessible by TGV)

METZ AND ITS SURROUNDING AREA

Metz is a **historic city** located in **north-eastern France**, in the Grand Est region. It stands out for its **rich architectural heritage**, where Roman, medieval, and contemporary influences blend harmoniously.

The city is crossed by the Moselle and Seille rivers, giving it a distinctive charm **with many peaceful waterfront areas, bridges, and green spaces**.

Its most iconic landmark is the **Saint-Étienne Cathedral**, often called the "Lantern of God" due to the exceptional light created by its stained-glass windows, among the largest in Europe.

Metz is also a **vibrant cultural city**, notably thanks to the Centre Pompidou-Metz, which hosts major contemporary art exhibitions and contributes to the city's artistic reputation.

Around Metz, **the region offers gentle and varied landscapes**, including forests, countryside, vineyards, and charming traditional villages, creating a peaceful and authentic living environment. Its geographical location, close to Luxembourg, Germany, and Belgium, makes it a **dynamic European crossroads** with strong international connections.

Blending history, nature, and culture, Metz offers a harmonious balance that appeals both to residents and visitors alike.



Cathédrale Saint-Étienne



Jardin botanique



Terrasses du centre-ville



Cloître des Récollets



Porte des Allemands



Temple Neuf

SPONSORING PACKAGES

Sponsoring packages (TTC)	 Dwarf pine (Pinus pumila) 1 500 €* 	 Oak (Quercus robur) 3 000 €* 	 Menara (Shorea faguetiana) 5 000 €*
Free delegate registration		1	2
Exhibition space		6 m ²	9 m ²
Sponsor logo in the final program	*	*	*
Sponsor logo during the opening session	*	*	*
Sponsor logo + short presentation on the conference website	*	*	*
Promotional insert in the final program			*
*CPP (Comité des Parties Prenantes PEPR FORESTT) members: -50%			

Take advantage of the opportunity **to showcase your organization** at the main hall (Hall 2 – surface 2 100 m²), where lunch, coffee breaks, and all four poster sessions will take place – ensuring **maximum interaction with attendees**.

Stand spaces are limited and will be allocated on a first-come, first-served basis, so be sure to reserve yours early!

An **exhibitor technical manual**, outlining all technical aspects, will be sent one month before the event. It will include :

- Technical details about the venue
- Final exhibition details and information (floor plan on the next page)





REGISTER AS A SPONSOR

Sponsorship of the FORESTT International conference (Metz 2027)

To become an event partner as a sponsor, please complete the dedicated online sponsor registration form as soon as possible:

SPONSOR REGISTRATION

After receipt of this sponsor application form, **UL Propuls'**, the event service provider responsible for collecting registration fees, **will issue the corresponding invoice on behalf of the organizers, according to your selected option.**

This form will close on **20 August 2027**. As exhibition space is limited, it will be allocated on a first-come, first-served basis. If you are interested in this opportunity, we therefore recommend registering as soon as possible.

The **Terms & condition (T&Cs)** and the **Payment & Terms of use** are available here : <https://forestt.ul-propuls-events.com/>

Thank you for your support. We look forward to welcoming you to Metz in October 2027!

EN SAVOIR PLUS

