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FRANCE 2030
PROGRAMME DE RECHERCHE
RÉSILIENCE DES FORÊTS

INRAE

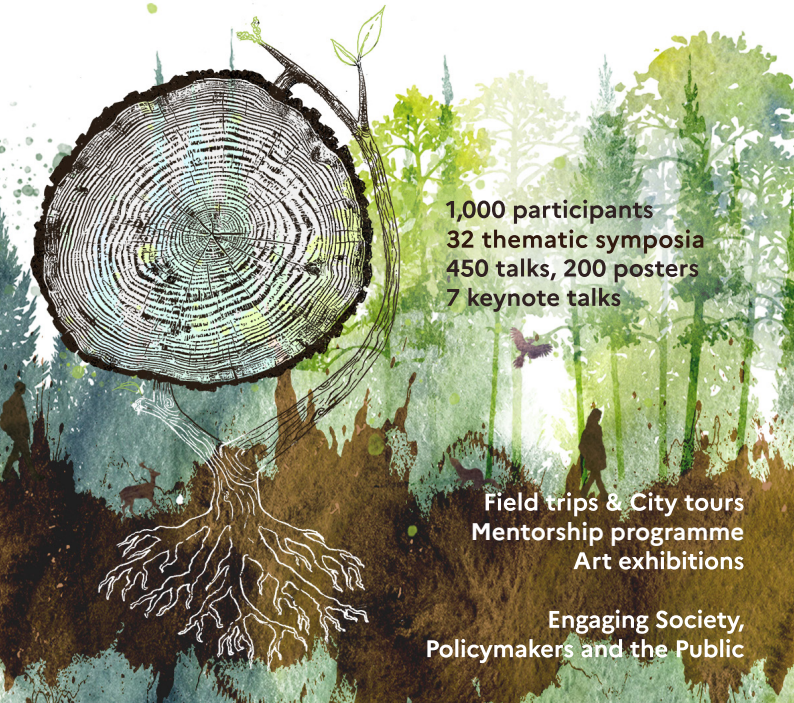
IUFRO

ONE FOREST VISION

FORESTT INTERNATIONAL CONFERENCE

5 - 7 OCT.
2027
METZ

FORESTs and global environmental changes: social-ecological systems in **T**ransition



1,000 participants
32 thematic symposia
450 talks, 200 posters
7 keynote talks

Field trips & City tours
Mentorship programme
Art exhibitions

Engaging Society,
Policymakers and the Public

THEMATIC OF THE 32 SYMPOSIA

Forest ecological and evolutionary processes

Biotic interactions and forest health

Monitoring, modelling and data integration

Forest management, disturbances and adaptation

Social-ecological forest systems, governance & bioeconomy

Science, policy and education

CONFIRMED KEYNOTE SPEAKERS



Daniela Kleinschmitt
(Germany)



Richard Buggs
(England)



Tim Brodribb
(Australia)



Anne M. Larson
(United States of America)



Philippe Ciais
(France)



Cécile Bibiane Ndjebet
(Cameroon)



María Elena Fernández
(Argentina)

MORE INFORMATION HERE

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FRANCE 2030 RESEARCH PROGRAM FOREST RESILIENCE

FORESTT: the French research program on forest resilience

Endowed with a €40 million budget over 7 years (2024–2030), the FORESTT research programme focuses on the social-ecological transition of forests, with four priorities:

1. **Governance:** Supporting changes in individual and collective practices and promote governance modes that foster sustainable forest management
2. **Bioeconomy:** Promoting the development of a wood-based economy that performs well environmentally, socially, and economically
3. **Resilience:** Enhancing the adaptation, resilience, and mitigation capacities of forest ecosystems in the face of global changes
4. **Monitoring:** Developing high-resolution monitoring systems for forest dynamics to improve forest management and support public policy decision-making.

The ambition to foster an interdisciplinary, participatory, and transformative forestry science, oriented towards the implementation of innovative and long-term solutions that promote the sustainability and resilience of forests.

www.pepr-forestt.org/eng

IUFRO

Conference organized under the patronage of IUFRO

« A Global Network for Forest Science Cooperation »

Dating back to 1892, the International Union of Forest Research Organizations (IUFRO) is a non-profit, non-governmental international network of forest scientists, which promotes global cooperation in forest-related research and enhances the understanding of the ecological, economic and social aspects of forests.

www.iufro.org/

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PEPR FORESTT : the "Forest Resilience" Priority Research Program and Equipment

Faced with global changes, major threats weigh on the functions of forest social-ecological systems (FSES), and managers together with policymakers are confronted with many uncertainties.

FORESTT is a French research programme centred on the social-ecological transition of forests, in temperate and tropical areas. Endowed with a budget of €40 million over 7 years (2024–2030), this interdisciplinary programme mobilizes the French scientific community around four priorities:

1. Governance: Supporting changes in individual and collective practices and promote governance modes that foster sustainable management of FSES

2. Bioeconomy: Promoting the development of a wood-based economy that performs well environmentally, socially, and economically

3. Resilience: Enhancing the adaptation, resilience, and mitigation capacities of forest ecosystems in the face of global changes

4. Monitoring: Developing high-resolution monitoring systems for forest dynamics to improve forest management and support public policy decision-making.

This program funds 15 research projects, with the ambition to foster an interdisciplinary, participatory, and transformative forestry science, oriented towards the implementation of innovative and long-term solutions that promote the sustainability and resilience of forest social-ecological systems.

Website : https://www.pepr-forestt.org/eng

The FORESTT international conference is organized under the patronage of IUFRO

« Interconnecting Forests, Science, and People –
A Global Network for Forest Science Cooperation »

Dating back to 1892, the International Union of Forest Research Organizations (IUFRO) is a non-profit, non-governmental international network of forest scientists, which promotes global cooperation in forest-related research and enhances the understanding of the ecological, economic and social aspects of forests.

IUFRO attains its objectives by networking activities including the generation, exchange and dissemination of scientific knowledge and practices; by the provision of access to relevant information, and the assistance to scientists and institutions to strengthen their research capacities.

Website : https://www.iufro.org/