

IECF 2026 – Poster Breakout Session List

Session 1. Forest Ecology and Sustainable Management

Title	Presenter Name
Radial growth of Fraxinus excelsior and Emerald ash borer invasion in Kharkiv region (Ukraine)	Valentyna Meshkova
Operational Planning in Chestnut Coppices: Testing GIS & ndash; AHP Across Stakeholder Perspectives	Aurora Bonaudo
Effects of wildlife on the natural regeneration of Atlantic oak forests in the Iberian Northwest	Diaz-Maroto I.J.
Community Structure and Seasonal Dynamics of Moth Assemblages in Sal (Shorea robusta) Forests of the Shiwalik Ranges, Uttarakhand, India	Lekhendra Sahu
Persistence of Native Plant Assemblages in Forests Invaded by Swietenia macrophylla King (Meliaceae) in a Protected Landscape Buffer Zone: Implications for Biodiversity Conservation in the Philippines	Ericson Esquibel Coracero

Session 2. Forest Biodiversity, Ecosystem Services, and Earth Observations

Title	Presenter Name
Contribution of Urban Green Spaces in the Preservation of Ethnomedicinal Practices in Ibadan Metropolis, Oyo State, Nigeria	AISHAT ABUBAKIR
Broadleaf deciduous forests of temperate regions: livelihoods, ecosystem services and biodiversity conservation	Diaz-Maroto I.J.

Session 3. Wood Science, Production Chains, Fuelwood and Trade

Title	Presenter Name
AHP-Based Assessment of Strengthening Interventions for Asphalt-Paved Forest Roads Supporting Timber Transport Efficiency	Grigorios Papageorgiou

Session 4. Forest Inventory, Modeling and Remote Sensing

Title	Presenter Name
Dataset of winter roads of Krasnoyarsk Krai, Russia for the forestry infrastructural research	Ekaterina Podolskaia
Season-driven growth responses in juvenile Eucalyptus across different species and planting densities.	Kudzai Ngqabutho Kundishora
Assessment of long-term urban vegetation quantity versus quality by decoding green vigor, atmospheric resilience, chlorophyll, and senescence analysis applying multi-spectral remote sensing data fusion	Bikash Das
Comparative stem form and height growth of hybrid poplar clones AF8 and Pannonia in short-rotation woody crops (SRWCs): a case study from the Rădăuți Depression (NE Romania)	Dănilă Constantin Iulian
Comparative Multi-Approach Mapping of GEDI-Derived Forest Biomass Classes Using Unsupervised Learning, Supervised Modelling and AHP-Based Multicriteria Analysis in the Luki Biosphere Reserve, DRC	Johnny MUHINDO BAHAVIRA
Rule-Based Multi-Sensor Classification of Agroforestry Windbreak Systems Using Sentinel-1, Sentinel-2 and Land Cover Data	Vladimir Visacki