FUTUREFOR

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Deliverable abstract	This report presents the dissemination and communication activities carried out within FUTUREFOR during the first half of the project (Months 1–15). It assesses implementation of the Dissemination and Communication Plan – Issue 1 and progress toward achieving the Key Performance Indicators (KPI) defined in the proposal. The report highlights strong scientific dissemination through peer-reviewed publications and extensive conference participation, alongside growing engagement with institutional stakeholders, industry actors and advisory board members. Digital communication activities, including website and social media presence, are reviewed, and areas where greater dissemination effort is needed in the second half of the project are identified. Overall, FUTUREFOR has established solid scientific visibility and a structured stakeholder engagement approach, providing a sound basis

[1] Dissemination level: **PU** = Public, **PP** = Restricted to other programme participants (including the JU), **RE** = Restricted to a group specified by the consortium, **CO** = Confidential, only for members of the consortium
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	for continued strengthening of impact-oriented dissemination and user engagement during the remaining project period.
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1 FUTUREFOR Mid-Term Highlights

1.1 Purpose of the report

This report presents the dissemination and communication activities implemented by the FUTUREFOR consortium during the first 15 months of the project (M1–M15). It outlines progress achieved against the objectives and Key Performance Indicators (KPIs) defined in the proposal and further detailed in the Dissemination and Communication Plan – Issue 1.

1.2 Strategic positioning at mid-term (M15 of 30)

As of Month 15 (January 2026), FUTUREFOR has established strong visibility within the European Earth Observation (EO) and forest monitoring communities. The consortium has actively participated in major international conferences and workshops, including the Living Planet Symposium[4], EARSeL[5], EGU[6], EuroGEO[7] and specialised forestry and AI-related events. Several peer-reviewed publications and conference papers were produced, with additional submissions in preparation.

In parallel, engagement with institutional and market stakeholders has expanded. Bilateral exchanges were conducted with potential end-users/customers in different European countries and sectors including biomass processing, forest management, utilities, and insurance. Advisory board members representing European forest management[8], bioenergy[9] and certification communities[10] have been activated to support broader dissemination.

1.3 Key Achievements (M1–M15)

Scientific dissemination

- One peer-reviewed journal publication published.
- Multiple conference papers accepted and presented.
- More than ten international conference presentations delivered (KPI-020 strong progress by mid-term).

[4] https://lps25.esa.int/
[5] https://symposium.earsel.org/44th-symposium-Prague/
[6] https://www.egu25.eu/
[7] https://eurogeosec.eu/egw2025/
[8] https://www.enfin.info/
[9] https://bioenergyeurope.org/
[10] https://www.pefc.org/

- Active engagement with Copernicus and EO ecosystem actors, including the JRC, EEA and EuroGEO.

Stakeholder & market engagement

- Bilateral discussions with potential users in Austria, Germany, France, Switzerland and Brazil.
- Meetings with JRC and EEA representatives to explore alignment with European monitoring initiatives.
- Advisory board members: Bioenergy Europe, ENFIN, PEFC, and Forestcom[11], engaged and willing to further disseminate results through their networks.
- Preparation of invitation-only webinars linked to specific business cases and pilot demonstrations.

Communication & outreach

- Project website launched and regularly updated.
- LinkedIn presence established with regular updates on project milestones and conference contributions.
- First newsletter prepared and subscription functionality implemented.
- Visual identity and branding material developed and used consistently across dissemination activities.

1.4 KPI Progress

At Month 15, scientific dissemination KPIs are largely on track or already exceeded. Communication-related KPIs, e.g. social media activity, press releases, newsletter subscriptions, require increased intensity during the second half of the project. A structured acceleration plan was defined, including:

- Implementation of a content calendar and minimum monthly posting targets.
- Increased business-case-driven communication.
- Activation of advisory board networks for broader reach.
- Organisation of targeted webinars and bilateral demonstrations.
- Strengthening of press and media outreach during pilot validation phase.

Overall, the consortium remains confident that all dissemination and communication KPIs will be achieved by end of project in May 2027.

[11] https://forestcom.org.ua/en

1.5 Future Outlook

The second half of FUTUREFOR will shift from awareness-building and scientific positioning towards validation, pilot implementation and market-oriented dissemination. Increased focus will be placed on:

- Launching targeted webinars and demonstrations for selected user groups.
- Expanding bilateral engagement with early adopters.
- Strengthening communication of business cases and service benefits.
- Intensifying digital communication activities aligned with demonstrator maturity.

These actions will ensure that FUTUREFOR's technological developments are not only scientifically recognised but also positioned for practical uptake and long-term impact within the European forest-based sector.

2 Introduction

This deliverable presents the dissemination and communication activities implemented within FUTUREFOR during the first half of the project (Months 1–15 of 30). It documents how the strategy defined in the Dissemination and Communication Plan – Issue 1 has been operationalised in practice and evaluates progress against the Key Performance Indicators (KPIs) set out in the Grant Agreement.

While the Plan established the strategic framework including objectives, target audiences, key messages and dissemination channels, the present report focuses on implementation and performance. It provides evidence of scientific dissemination, stakeholder engagement and communication activities carried out to date, and assesses their contribution to the project's visibility, credibility and market positioning.

The reporting period covers a phase in which FUTUREFOR has primarily concentrated on consolidating its scientific foundations and initiating structured engagement with institutional and market stakeholders. Dissemination activities during this phase have therefore aimed at establishing visibility within the European Earth Observation (EO) and forest monitoring communities, while progressively preparing the ground for validation, pilot testing and business-oriented outreach in the second half of the project.

The information included in this report is based on partner activity reporting, documentation of conference participation and publications, records of stakeholder meetings, website and social media analytics, and internal KPI monitoring. Where relevant, qualitative insights from bilateral exchanges and advisory board interactions are considered in order to assess the effectiveness of engagement activities and to inform and adopt corrective measures.

The next sections present the scientific dissemination achieved, the communication and outreach activities implemented, the engagement with institutional and commercial stakeholders, and the current status of progress against FUTUREFOR KPIs. Identified gaps and corresponding corrective measures are outlined to ensure successful delivery of all dissemination and communication objectives. Strategic refinements for the second half of the project will be presented separately in the Dissemination and Communication Plan – Issue 2.

3 Scientific Dissemination[12]

During the first half of the project, FUTUREFOR has placed strong emphasis on scientific dissemination and positioning within the European EO and forest monitoring communities. Dissemination efforts focused on peer-reviewed publications, high-level conference participation and active engagement within the Copernicus ecosystem in line with the objectives defined in the Grant Agreement.

3.1 Peer-reviewed publications and Open Science

As of project Month 15 (end of January 2026), the consortium has produced several peer-reviewed outputs, including journal publications and conference proceedings directly linked to FUTUREFOR-related research. A peer-reviewed journal article was published in the IEEE Journal of Selected Topics in Applied Earth Observations and Remote Sensing, demonstrating the project's contribution to advanced EO-based analytical frameworks. In addition, peer-reviewed conference papers were accepted and presented at international venues, with further submissions in preparation.

Given publication timelines in high-impact journals, some manuscripts are under preparation and are expected to materialise during the second half of the project. Peer-reviewed conference proceedings are considered part of the project's scientific output, reflecting the important role of conferences as publication venues in the EO and AI domains.

In line with Open Science principles, publications are made available through open-access channels where possible, and research findings are presented transparently to the broader scientific community. This approach ensures that FUTUREFOR contributes not only to project-specific objectives but also to methodological advances in remote sensing, forest monitoring and AI-driven environmental analysis. At mid-term, progress toward KPI-013 (five peer-reviewed publications and/or conference papers) is considered on track.

[12] See Annex for references

3.2 Conference participation and visibility

FUTUREFOR partners have actively presented project-related research at major international conferences, workshops and scientific symposia. These include:

- ESA Living Planet Symposium
- EARSeL Symposium
- EGU General Assembly
- EuroGEO Workshop
- International AI and remote sensing conferences
- Specialised forestry and biomass events

The consortium has delivered well over ten conference presentations by Month 15, thereby already meeting or exceeding KPI-020 (ten conference presentations). Contributions have addressed topics such as forest biomass assessment, wildfire detection, land cover mapping, AI-based damage assessment, and multi-sensor approaches for environmental monitoring.

Several events targeted not only academic audiences but also applied and policy-oriented communities. For example, presentations at EuroGEO, EEA and ESA events enabled direct exchange with institutional stakeholders and Copernicus actors. Attending the Central European Biomass Conference strengthened outreach toward industry-oriented audiences. Upcoming participations, including the German National Forum for Remote Sensing in April 2026 addresses public administration. By combining high-level scientific conferences with applied and sector-specific events, FUTUREFOR has ensured broad visibility across research, policy and operational communities.

3.3 Engagement within the Copernicus and the European EO ecosystem

An important objective of FUTUREFOR is to demonstrate innovative use of Copernicus data and to contribute feedback to the Copernicus Land Monitoring (CLMS) and Emergency Management Services (CEMS). During the reporting period, consortium members engaged with key European stakeholders, including the Joint Research Centre (JRC), the European Environment Agency (EEA), and actors within the EuroGEO community.

Participation in Copernicus-related events and bilateral exchanges has enabled alignment of project developments with ongoing European policy needs and monitoring initiatives. These interactions facilitate exchange between research outputs and operational EO services, supporting continuous improvement and informing potential future service integration. Overall, scientific dissemination during the first half of the project has successfully positioned FUTUREFOR within relevant European and international networks. The second half of the project will build on this foundation, with

increased focus on translating scientific outputs into validated services and pilot applications.

4 Communication

Alongside scientific dissemination, FUTUREFOR implemented a range of communication activities aimed at raising awareness of the project's objectives, technological developments and potential societal impact. During the first half of the project, communication efforts focused on establishing a visible and coherent project identity, launching digital infrastructure, and progressively building an online presence.

4.1 Project Website

The official FUTUREFOR website (futurefor.eu) was launched during the reporting period and serves as the central public interface of the project. It provides information on project objectives, work packages, consortium members, and ongoing developments. The website includes a newsletter subscription function to enable continuous engagement with interested stakeholders. While subscription numbers remain modest at this stage, increased promotion of the newsletter is planned in conjunction with upcoming webinars, pilot activities and dissemination through advisory board networks. The website forms the backbone of the project's digital communication strategy and will play a key role in the second half of the project, particularly as demonstrator results and validation outcomes become available.

4.2 FUTUREFOR Social media

FUTUREFOR established an active presence on LinkedIn as its primary social media channel. During the reporting period, posts were published to announce the project launch, website activation, participation in conferences, experimental milestones, and relevant external events connected to EO and forest monitoring.

In addition to posts from the project account, consortium partners have amplified project visibility through their institutional and personal accounts, referencing FUTUREFOR in connection with conference contributions and related research outputs.

While social media activity during the first half of the project primarily reflected major milestones and conference participation, posting frequency will be increased in the second half to align with KPI-017 (65 social media posts) and KPI-018 (150 followers across platforms). A more structured content approach will accompany the validation and pilot phase, including business-case-oriented storytelling, short technical insights, and dissemination of webinar outcomes. The objective for the remaining project period is

to achieve more regular thematic content aligned with technical developments and stakeholder engagement activities.

4.3 Media outreach and external visibility

Project visibility has been further supported through references in external newsletters and partner communication channels, including sector-specific publications. These references contribute to KPI-016 (web mentions) and broaden outreach beyond the project's own communication channels. Press and media activities during the first half of the project have remained selective, reflecting the early development stage of the project's services. Increased media engagement is foreseen as pilot services and user feedback become available. This ensures that communication efforts are aligned with tangible outputs and measurable impact.

4.4 Communication materials and branding

A consistent visual identity was established for FUTUREFOR, including logo, presentation templates and communication materials. These assets have been used in conference presentations, workshops and online dissemination activities, ensuring recognisability and coherence across partners. Further communication materials, including brochures and short explanatory content linked to specific business cases, will be finalised in alignment with upcoming pilot phases, contributing to KPI-022 and KPI-023.

5 Stakeholder and market engagement

Beyond scientific dissemination and general communication activities, FUTUREFOR has strengthened its engagement with institutional stakeholders, industry actors and potential end-users. During the first half of the project, efforts concentrated on understanding user needs, validating problem definitions and preparing selected services for pilot testing with potential users. Consortium partners have conducted a series of bilateral exchanges with potential service users across multiple countries, including Austria, Germany, France, Switzerland and Brazil. These discussions involved representatives from sectors such as biomass processing, forest management, utilities and insurance.

The primary objective of these interactions was to better understand requirements, data needs, and decision-making contexts relevant to FUTUREFOR's business cases. Feedback from these exchanges has informed ongoing technical developments in WP4, WP5 and WP6, ensuring that service design remains aligned with real-world use cases. This user-centred approach supports the transition from research-driven development toward demonstration. In the second half of the project, these early contacts will be further engaged through targeted demonstrations and pilot activities.

5.1 Institutional alignment and policy relevance

In addition to bilateral engagement with private and sectoral stakeholders, FUTUREFOR has maintained dialogue with European institutional actors involved in environmental monitoring and EO. Exchanges with representatives from the Joint Research Centre (JRC), the European Environment Agency (EEA), and participation in Copernicus- and EuroGEO-related events have provided valuable insight into current monitoring practices, reporting requirements and policy priorities. These interactions help ensure that FUTUREFOR developments remain aligned with European forest monitoring frameworks and evolving Copernicus services. They also provide an opportunity to assess how project results could complement existing data products and workflows used by public authorities. By maintaining this institutional dialogue, the project strengthens the relevance of its business cases for public administration and supports the longer-term uptake potential of its services.

5.2 Advisory board and network multiplication

The project's advisory board plays an important role in extending outreach beyond the immediate consortium. During the reporting period, several advisory board members, including Bioenergy Europe, the European National Forest Inventory Network (ENFIN), PEFC and the Ukrainian NGO Forestcom, engaged in exchanges with the consortium and expressed willingness to disseminate FUTUREFOR results within their respective networks. These organisations represent broad communities in bioenergy, forest monitoring, certification and civil society, significantly amplifying dissemination potential. Engagement efforts with additional organisations, including EOS and CEPF, are ongoing. The advisory board will be further activated during the second half of the project, particularly in connection with webinars, pilot demonstrations and the dissemination of validated results.

5.3 Preparation of webinars and pilot demonstrations

Building on initial stakeholder mapping and bilateral exchanges, the consortium defined an engagement approach for the next phase of the project. This includes the organisation of targeted, invitation-only webinars linked to specific business cases and user communities, followed by tailored demonstrations of the services. The objective of these activities is to move selected organisations from awareness to testing and validation. Structured feedback mechanisms, including surveys and follow-up discussions, will support iterative refinement of services and business models.

In parallel, participation in applied and sector-specific events such as the Central European Biomass Conference in January 26, the OECD Impact of Natural Hazards on Hazardous Installations webinar in March 26 and the Pipeline Technology Conference in

April 26 as well as the national Copernicus forums addressing public administration further supports outreach to operational stakeholders and potential customers. With the technical work advancing, the focus now shifts from scientific dissemination to practical testing with potential customers.

6 KPI monitoring

At mid-term, dissemination and communication activities have progressed unevenly across different categories. Scientific dissemination indicators show strong performance, while digital outreach and media-related KPIs require intensified efforts during the second half of the project.

6.1 Scientific dissemination KPIs

Progress toward scientific dissemination targets is on track or already exceeded. By Month 15, the consortium has produced two peer-reviewed publications representing 40% of the target defined in KPI-013 (five publications). Considering ongoing manuscript preparation the target remains realistic.

Conference participation has significantly exceeded expectations. With approximately twenty conference presentations delivered to date, KPI-020 (ten conference presentations) has already been surpassed. This reflects the strong scientific visibility of FUTUREFOR within the EO, forestry and AI research communities.

Participation in two Copernicus- and EO-related workshops is progressing steadily toward KPI-014 and will continue in the second half of the project. Presentations at two additional workshops are already planned and accepted for March and April 2026 (EC and Germany). Overall, scientific dissemination performance is considered strong and well aligned with project objectives.

6.2 Communication and digital outreach KPIs

Communication-related KPIs show mixed progress at mid-term. The project's LinkedIn account has reached 94 followers, corresponding to more than half of the KPI-018 target (150 followers). With intensified posting frequency and increased activity linked to pilot demonstrations and webinars, achieving the target by Month 30 is considered feasible.

Website traffic currently stands at 335 visitors and 634 page views. Website traffic at this stage reflects primarily direct access following conferences and bilateral exchanges. A substantial increase is expected once pilot demonstrations and webinar registrations are made publicly available and actively promoted. The website should increasingly function as a landing page for targeted dissemination activities, event registrations and access to pilots, thereby supporting progress toward KPI-015 (10,000 visits).

Social media activity has so far been milestone-driven, resulting in fewer posts than originally envisaged under KPI-017 (65 posts). A more structured communication approach will be implemented, including regular thematic posts and business-case-focused content. No formal press releases have been issued during the first half of the project (KPI-019: 10 press releases). Given the early development stage of project services, press outreach has been intentionally limited. Press activities will be strategically aligned with pilot launches in order to maximise impact. The first project newsletter is currently under preparation and will mark the beginning of more systematic stakeholder communication via this channel (KPI-022).

6.3 Overall assessment at mid-term

At Month 15, FUTUREFOR demonstrates strong scientific dissemination and active stakeholder engagement. Communication and media KPIs require increased intensity and structural optimisation during the second half of the project. Corrective measures have been defined to ensure balanced performance across all KPI categories and successful achievement of targets by Month 30.

Table 1 - Dissemination and Communication KPI Monitoring (Month 15)

KPI	Description	Target (End of Project)	Achieved (Month 15)	Progress (%)	Status
KPI-013	Peer-reviewed publications and/or conference papers	5	2	40%	On track
KPI-014	Copernicus / EO workshops attended	6	3	50%	In progress
KPI-015	Website visits	10,000	335	3%	Acceleration required
KPI-016	Web references to the project	30		–	In progress
KPI-017	Social media posts	65	~15	23%	Acceleration required
KPI-018	Social media followers	150	94	63%	On track
KPI-019	Press releases issued	10	0	0%	To be started
KPI-020	Conference presentations	10	20	200%	Exceeded
KPI-021	Project video views	2,000	–	–	Pending
KPI-022	Brochures / newsletters published	3 / 3	0 (1 in preparation)	–	In preparation

KPI-023	Short explanatory videos produced	3	0	0%	Planned

7 Gap analysis and corrective measures

At mid-term (Month 15), dissemination and communication activities show variable performance across categories. Scientific dissemination and stakeholder engagement activities demonstrate strong progress, while digital communication and media-related KPIs require intensified implementation during the second half of the project.

7.1 Identified gaps

The main areas requiring increased attention are:

- **Website traffic (KPI-015)**: Current visitor numbers remain below the proportional mid-term trajectory required to achieve 10,000 visits by Month 30.
- **Press releases (KPI-019)**: No formal press releases was issued during the first half of the project.
- **Newsletter dissemination (KPI-022)**: The first newsletter is in preparation and will be published in March 2026; regular distribution has not yet commenced.
- **Social media activity (KPI-017)**: Posting frequency has been lower than initially envisaged.

These gaps are largely attributable to the project's development phase. During the first half, emphasis was placed on understanding the regulatory landscape, stakeholders and their requirements.

7.2 Corrective measures for the second half of the project

To ensure balanced KPI fulfilment by Month 30, the consortium will implement the following measures:

Structured content planning

A communication calendar will be introduced, defining minimum monthly posting targets and thematic alignment with business cases and pilot developments. Responsibility for content generation will be distributed among partners to ensure continuity.

Webinar-driven traffic generation

The planned invitation-only webinars (one per business case) will serve as entry points for stakeholder engagement. Registration processes and follow-up materials will direct participants to the project website, increasing visibility and traffic.

Activation of advisory board and partner networks

Advisory board members and consortium institutions will be systematically engaged to disseminate project updates via their newsletters, mailing lists and websites, significantly amplifying outreach.

Press and media alignment with tangible results

Press releases will be strategically linked to pilot developments and event participation. This timing will ensure that outreach is backed by concrete results and clear value propositions.

Business-case-related communication

Communication efforts will increasingly highlight user benefits, particularly in connection with events. This will support both digital KPIs and market-oriented dissemination.

7.3 Overall outlook

The project enters its second half with strong scientific visibility, established stakeholder contacts and a clear roadmap for intensifying communication and market engagement. The defined corrective measures provide an approach to accelerating communication performance while maintaining scientific dissemination. The consortium remains confident that all dissemination and communication KPIs can be achieved by the end of the project.

8 Conclusion

At mid-term, FUTUREFOR demonstrates strong scientific visibility and growing stakeholder engagement across research, institutional and sectoral communities. The project has successfully established visibility within the European EO and forest monitoring ecosystem, while initiating dialogue with potential end-users and market actors.

The second half of the project will increasingly focus on pilot implementation and demonstration of concrete service value. Dissemination activities will therefore evolve toward more application-driven and impact-focused outreach. Particular emphasis will be placed on stakeholder conversion from awareness to testing and feedback.

The Dissemination and Communication Plan – Issue 2 will reflect refinements based on the experience gained during the first half of the project and will further detail the intensified communication and market engagement approach for the remaining implementation period. Overall, FUTUREFOR is well positioned to achieve its

dissemination and communication objectives by Month 30, building on scientific results and a clear plan to increase outreach during the second half of the project.

9 Annex – Scientific papers and conference presentations

Title	Event
Deutscher et al. - Remote sensing based forest biomass assessment for the European bioenergy sector	Second conference on Earth Observation for Monitoring, Reporting and Verification of Carbon Removals, by EEA & ESA, Copenhagen, Denmark, Oct. 7-10, 2025
Deutscher et al. - Advancing the European Copernicus Forest Layers: Prototyping and New Developments Towards a Continuous and Harmonized Monitoring of Forests in Europe	44th EARSeL Symposium, 4th Workshop on Forestry, Prague, 26-29 May 2025
Vogler et al. - Earth Observation-Based Forest Biomass Intelligence for Europe: Closing the Gap for Resilient and Sustainable Bioenergy Supply Chains	Presentation at 8th Central European Biomass Conference 2026, Graz, Austria
Barco et al. - From Polygon to Prediction: A Request-Driven Architecture for Disaster Mapping and Impact Assessment	EGU General Assembly 2025
Galatola et al. - Risk-Aware Optimal Camera Placement for Forest Fire Detection and Monitoring	International Conference on Optimization, Learning Algorithms and Applications, Italy, April 28-30, 2025
Barco et al. - A Multi-Sensor Approach for Early Wildfire Detection Through Automated Hotspot Monitoring in Europe	Living Planet Symposium 2025
Galatola et al. - Pan-European Multi-Seasonal Land Cover Mapping Model	Living Planet Symposium 2025
Vascetti et al. - TreePseCo: Scaling Individual Tree Crown Segmentation using Large Vision Models	44th EARSeL Symposium
Drozd et al. - A Novel Approach for Rapid Detection of Forest Degradation and Diseases Through Anomaly Analysis of Sentinel-2 Spectral Data	13th International Conference on Appliedon Applied Innovations in IT (ICAIIT), April 2025, Köthen, Germany
Drozd et al. - Satellite-Based Analysis of Forest Damage in Ukraine's Protected Areas	The 13th IEEE International Conference on Intelligent Data Acquisition and Advanced Computing Systems: Technology and Applications (IDAACS 2025), September 4-6, 2025, Gliwice, Poland

Yailymova, et al. - Machine Learning for Ukraine's Forest Cover Damage Assessment based on Satellite Data	The 13th IEEE International Conference on Intelligent Data Acquisition and Advanced Computing Systems: Technology and Applications (IDAACS 2025), September 4-6, 2025, Gliwice, Poland
Giuliani et al. - AI-Powered Digital Twin Framework for Land Use Change in Disaster Affected Regions	IEEE Journal of Selected Topics in Applied Earth Observations and Remote Sensing, 2025
Lavreniuk et al. - Delineate Anything: Resolution-Agnostic Field Boundary Delineation on Satellite Imagery	28th European Conference on Artificial Intelligence (ECAI-2025), Bolognia, Italy
Yailimov et al. - Assessment of the Forest Cover Changes in Ukraine as an Impact of Military Aggression	Living Planet Symposium 2025
Kussul et al. - War-Induced Damage Assessment with Earth Observation and AI: Lessons from Ukraine	Presentation, EuroGEO 2025 workshop, The Hague, Netherlands
Kussul, Land Intelligence for War-Induced Damage Assessment and Compliance Monitoring in Ukraine.	Presentation, EuroGEO 2025 workshop, The Hague, Netherlands
Bielski, Copernicus Applications for Next-Generation Forest monitoring	Presentation, EuroGEO 2025 workshop, The Hague, Netherlands
Pecho et al. On-Demand Remote Sensing from the Stratosphere: Lessons Learned from a Multispectral Balloon Flight.	TRPRO_14th International Conference on Air Transport – INAIR 2025: Fly High, Learn Far
Multi-Source Methods for Forest Disturbance Detection, Measurement and Monitoring. Andrea Bragagnolo (LINKS) was the session chair.	025 IEEE INTERNATIONAL WORKSHOP ON Metrology for Agriculture and Forestry, Bologna, Italy. https://www.metroagrifor.org/special-session-14
Bielski, C. Copernicus Applications for Forest Monitoring in Ukraine	Advanced Research Workshop (ARW) "Science for the Recovery of Ukraine, 3-5 February 2026, Strasbourg, France