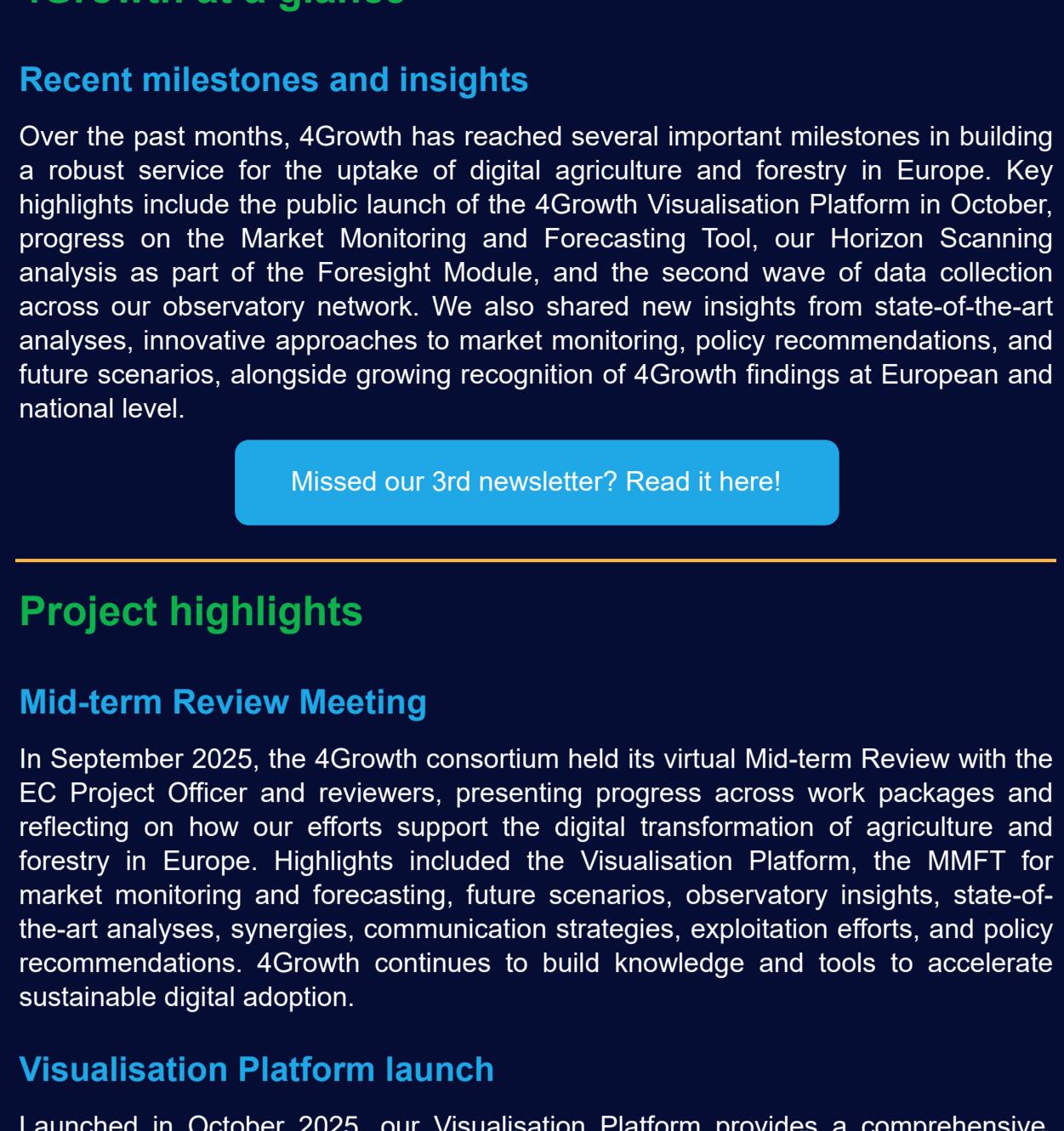


[View this email in your browser](#)



A green combine harvester is shown from an aerial perspective, harvesting a field of golden wheat. The harvester is filled with harvested grain. To the right, a solid green vertical bar contains the text 'NEWSLETTER #4' at the top and 'JANUARY 2026' below it, separated by a thin horizontal line. The bottom portion of the image is a dark, solid black.



? Read it here!

gital transformation  
Visualisation Pla  
enarios, observati  
strategies, exploitati

and forestry.

Explore

Sandbox

## Survey analysis overview

Explore how digital technologies are being adopted across Europe's agriculture and forestry sectors.

Adoption of technology by country

Has your organisation integrated digital technologies into its workflows?

43%

Total number of countries

17

Total number

39

responses. The final wave of data will be collected in late 2025 and will continue until mid-2026.

# SynErgia Day

4Growth was featured at this Smarter Agriculture Day in 2025 at the Agricultural University of Linz. New technologies are reshaping agriculture.

engaging attendees with both research and practical applications.

## Synergy Days

At this hub for the European digital and data economy, hosted in Rotterdam, the Netherlands (21–22 October 2025), 4Growth unveiled the Visualisation Platform for the first time, gathering valuable user feedback. The project also contributed to two workshops—on data spaces and agrifood AI/robotics—and delivered a concise project pitch highlighting its mission to bridge research and real-world digital adoption across agriculture and forestry. Read the [full story](#).

## International FoodTec Conference

During the 27–29 October 2025 conference in Bragança, Portugal, 4Growth presented insights from its Observatories, emphasising how collaborative data collection can generate deeper understanding of digital adoption in agriculture and forestry. The session highlighted the project's role in mapping trends and promoting knowledge sharing across the sector.

## Digital Agroecology Cluster Conference

At this event held on 17–18 November 2025 in Brussels, the project shared policy recommendations and exchanged insights with other EU initiatives, strengthening frameworks for digital tools, incentives, data governance, and training to support agroecological and organic farming.

## PI Autumn Summit





# Planning: Decision Support Systems for Smarter Forestry

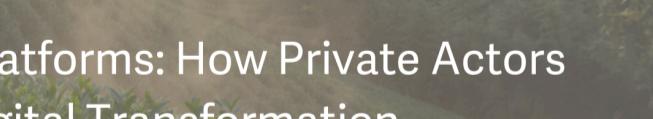


# Innovation in Dynamic Ecosystems: From Strategy to Behaviour

regulation, targeted funding, infrastructure, and skills training how farmers, SMEs, cooperatives, and investors can use and interoperable tools, innovative financing, skills data governance. Scroll down to learn more.

# Default: How Public Policy Enables Agriculture & Forestry Transformation





# From Farms to Platforms: How Private Actors Lead the Way in Digital Transformation

A white drone with black propellers and a camera mounted on the bottom, flying over a lush green field with a dense forest in the background. The image is overlaid with text at the bottom.

Observatory, led by INTIA, was featured in *Navarra Capital*, digital adoption in Navarra. The analysis highlights faster livestock, while pointing to persistent barriers such as gender gaps, and structural constraints. Access the [English](#) version in the JRC report “*The state of digitalisation in EU agriculture*.” The report finds that the EU agriculture sector is still lagging behind other sectors in terms of digitalisation, with only 15% of farms using digital tools. The report also highlights the need for more investment in digital infrastructure and skills, as well as the importance of addressing gender gaps and structural constraints to accelerate digital adoption in agriculture.

farm surveys". The report confirms uneven patterns of uptake and identifies key challenges, including high costs, ageing demographics—areas directly addressed through and the [full report](#).

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ds boosting the uptake of digital and data-driven solutions in agriculture and forestry!

The image displays the logos of nine project partners arranged in a grid. In the top row, from left to right, are: 'venflow' (black text), the 'Agricultural University of Athens' logo (a circular portrait of a man in profile), and the 'reframe.food' logo (stylized orange and black text). In the middle row, from left to right, are: the 'E IMPACTS' logo (green leaf-like dots), the 'vizzuality' logo (teal text), and the 'ILVO' logo (large green letters with 'Flanders Research Institute for Agriculture, Fisheries and Food' text below). In the bottom row, from left to right, are: the 'VTT' logo (white text on an orange square), the 'AgriFood DIH Lithuania' logo (black text with a red 'DIH' box), and the 'ARISTOTLE UNIVERSITY OF THESSALONIKI' logo (seal and text).



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