



Wrapping up 2025 with PollinERA

We're delighted to present the December edition of the PollinERA newsletter. This issue highlights key milestones from the past months, including the launch of our first Policy Brief, participation in dissemination events across Europe, and the USA, and new synergies with other EU projects. You'll also find insights from our September workshop and a summary of our latest social media campaigns.

PollinERA has published its first ever policy brief



The brief titled *“Reforming EU chemical risk assessment: from regulatory bottlenecks to systems solution”* addresses one of the project’s central objectives: The need to improve the way environmental risks to pollinators are currently assessed.

[Read the press release](#)

Discover the full policy brief and supportive evidence

The policy brief was developed by the project coordinator Christopher John Topping, together with consortium members Noa Simon Delso, James Henty Williams, and Johan Axelman.

To ensure transparency and scientific context, it is accompanied by a technical evidence document. Both publications are available through the *Research Ideas and Outcomes* ([RIO](#)) journal.



Reforming EU chemical risk assessment: from regulatory bottlenecks to systems solutions

PollinERA's policy brief

[Learn more](#)



The evidence base for systems-based environmental risk assessment

A technical support document

[Learn more](#)

PollinERA-organised workshop

Between 17 and 18 September 2025, PollinERA project conducted a two-day hybrid workshop titled *Pollinator Survival Modelling and Parameter Estimation* with over 50 participants from research, industry and regulation attending.



WORKSHOP

Pollinator Survival Modelling and Parameter Estimation

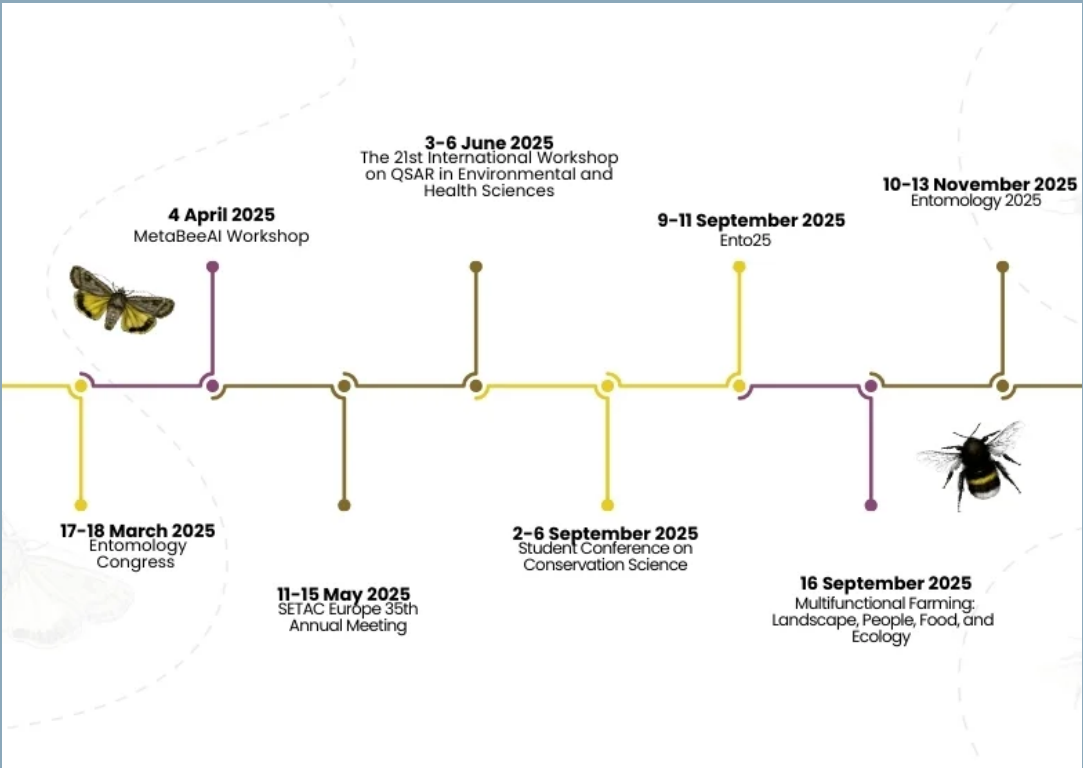






[Learn more](#)

PollinERA represented at eight international events



During 2025, PollinERA materials were showcased at several international events across Europe, and the USA, along with Horizon Europe projects' Annual General Meeting and Kick-offs. In total PollinERA was represented at 11 meetings, this approach strengthens international exposure of the project aims and exposes project to different audiences, showcasing the research done so far.

Take a look at overview of some of these events.



PollinERA presented at Multifunctional Farming: Landscape, People, Food and Ecology





POLLINERA PRESENTED AT THE SETAC 35TH ANNUAL MEETING



Speaker
FLORIAN SCHUNCK
UNIVERSITÄT DUISBURG ESSEN



PollinERA at MetaBeeAI Workshop





[Learn more](#)

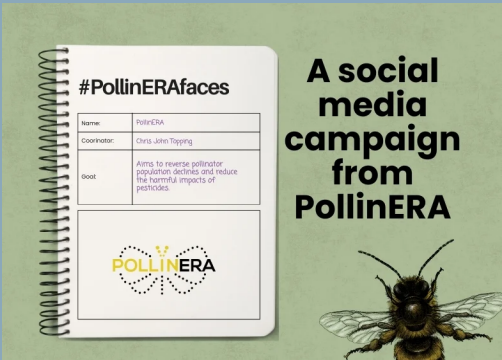
[Learn more](#)

[Learn more](#)

Discover more of PollinERA’s activities in our news section.

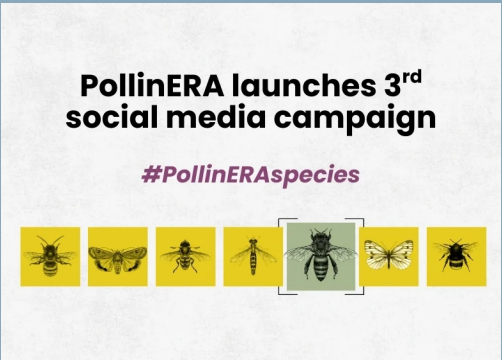
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New on social media



Faces of the project

This campaign introduced the people behind the project and highlighted the diverse expertise driving the research.



PollinERA Study species

This campaign turns the spotlight on the study species at the core of the project’s research.

Explaining PollinERA

Ongoing social media campaign focuses on explaining complex subjects in the project.
Watch the first episode.



Watch the video

Watch the second episode.



Watch the video

Pollinator synergies

WildPosh

WildPosh introductory video

Sister project [WildPosh](#) has launched their animated introductory video, highlighting important information about the project.

Watch the video



BeeLife

Feature in the newsletter

Project partner [BeeLife European Beekeeping Coordination](#) has showcased progress achieved in PollinERA's first 18 months.

Find more





Latest policy brief from MAMBO

Modern Approaches to the Monitoring of Biodiversity, [MAMBO](#) has published a new policy brief "*Integration of novel technology in pollinator monitoring*".

[Access the brief](#)

Updates from other Horizon projects

SHOWCASE has released The Farming with Biodiversity handbook



The handbook summarises the key insights from five years of [SHOWCASE](#) research on how biodiversity can be effectively integrated into productive farming. It presents clear, practical guidance based on scientific evidence generated by SHOWCASE and farmer experience, showing how different approaches can enhance and support biodiversity-friendly farming.

It also highlights real examples from the project's Experimental Biodiversity Areas located across ten European countries, demonstrating how biodiversity-based solutions were tested and applied on on-site. These case studies show how farmers, scientists, and practitioners collaborated to gain insight and develop approaches that can work in practice as well as in theory.

[Check out the handbook](#)

Wishing you a joyful holiday season and a bright start to 2026



Stay connected

Stay connected with PollinERA for real-time updates, insights, and event announcements.



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the European Union

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