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ANTENNA

Making technology work for monitoring pollinators

First Newsletter

Right after the summer holidays, we're thrilled to present the first issue of our bi-annual newsletters with the latest ANTENNA updates! Twice a year, we'll be sending you all the exciting news about the project's progress and developments, plus highlights and important announcements. Enjoy!



Making technology work for monitoring pollinators

The overarching goal of ANTENNA is to fill key monitoring gaps through advancing innovative technologies that will underpin and

complement EU-wide pollinator monitoring schemes, and to provide tested transnational pipelines from monitoring activities to curated datasets and enhanced indicators that support pollinator-relevant policy and end-users.

Read more

Project kick-off in Halle

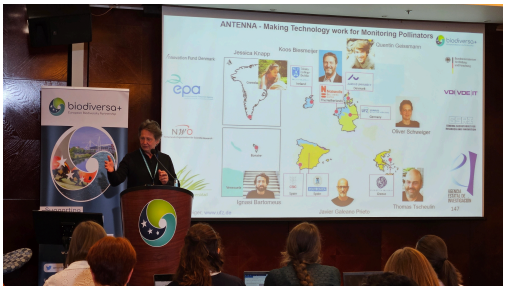


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On 14-15 March 2024, ANTENNA held its official kick-off meeting. Project partners came together in Halle, Germany for two days to outline objectives, discuss strategies, and set the groundwork for this venture.

Biodiversa+ kick-off in Tallinn

Shortly after ANTENNA's first meeting, the Kick-off for the 33 research projects sponsored by the BiodivMon research call was held in Tallinn, Estonia on April 17, 2024. Dr. Oliver Schweger, ANTENNA project coordinator, presented the project.



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ANTENNA features

ANTENNA was featured in the Pollinator Power Network newsletter in May 2024. The topic for May was Pollinator Project Success Stories and each newsletter highlighted different projects supporting pollinators. This one presented the project, giving an overview of the main goal and the five core objectives the project seeks to achieve.

Read more

ANTENNA was also featured on Pensoft's blog. Pensoft is tasked with ANTENNA's communication and dissemination activities. The blog post showcases key information about the project, as well as recent meetings.

Read more

Events

As part of the communication and dissemination activities, ANTENNA plans to participate in several international events and conferences to ensure promotion of the project and dissemination of results to the wider scientific community and other interested parties.

This year, ANTENNA took part in three events with project materials presenting our mission and objectives for the next three years.

27th International Congress of Entomology





53rd Annual Conference of the German Ecological Society





53rd Annual Conference of the German Ecological Society



Upcoming

ANTENNA Second Annual Meeting



Meet the partners

Part One

The Helmholtz Centre for Environmental Research

UFZ is one of the world's leading research centres in the field of environmental research and in charge of ANTENNA's project coordination. UFZ is primarily involved in WP2: *Added value of novel technologies* and WP5: *Project coordination and communication.*

Naturalis Biodiversity Center

The foundation of Naturalis Biodiversity Center is their fascination for biodiversity and they research nature in order to preserve biodiversity. Naturalis is the WP4 leader: *Large-scale implementation of novel monitoring approaches.*

The Spanish National Research Council

CSIC is the largest public research institution in Spain and one of the most renowned

institutions in the European Research Area (ERA). In ANTENNA, they are WP3 leader: *Integrative monitoring and modelling.*

Aarhus University

Established in 1928, Aarhus University has since developed into a major Danish university with a strong international reputation across the entire research spectrum. They are the WP1 leader: *Co-design and technology readiness level advancement.*

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