

PARTNERS

20 partners (including associated) from 13 countries



-  National Research Institute for Agriculture, Food and Environment (INRAE)
-  INRAE Transfert (IT)
-  Helmholtz Centre for Environmental Research (UFZ)
-  University of Reading (UREAD)
-  Wageningen University (WU)
-  Wageningen Research (WR)
-  Lund University (ULUND)
-  The Spanish National Research Council (EBD-CSIC)
-  University of Freiburg (UFR)
-  Pensoft Publishers (PENSOFT)
-  Global Change Research Institute (CzechGlobe)
-  University of Mons (UMONS)
-  University of Ljubljana (UL)
-  University of Padua (UNIPD)
-  UNEP World Conservation Monitoring Centre (WCMC)
-  Association Paisatges Vius - Living Landscapes (LL)
-  Maisadour Semences Romania SRL - MAS Seeds
-  Italian Confederation of Farmers (CIA)
-  Swiss Federal Department of Economic Affairs, Education and Research (Agroscope)
-  Swiss Association for the Development of Agriculture and Rural Areas (AGRIDEA)



PROJECT COORDINATOR

Dr. Adam Vanbergen

French National Institute for Agriculture, Food, and Environment (INRAE), Dijon, France

DURATION

January 2025 – December 2028

WEBSITE

 agri4pol.eu

FOLLOW US

 [@agri4pol.eu](https://twitter.com/agri4pol.eu)

 [AGRI4POL Project](https://www.linkedin.com/company/agri4pol-project/)

 [@AGRI4POLProject](https://www.youtube.com/channel/UCAGRI4POLProject)



Co-funded by
the European Union

AGRI4POL receives funding from the European Union's Horizon Europe Research and Innovation Programme under grant agreement No 101181146 and The State Secretariat for Education, Research and Innovation (SERI). Views and opinions expressed are those of the author(s) only and do not necessarily reflect those of the European Union (EU), the European Research Executive Agency (REA), or the SERI.



PROMOTING SUSTAINABLE AGRICULTURE FOR POLLINATORS

agri4pol.eu



Co-funded by
the European Union

PROJECT SUMMARY

Threats to pollinators and pollination services that support agriculture and provide benefits to people are a worldwide problem. AGRI4POL's ambition is to assist the transition of agriculture from being a pressure on pollinators to becoming a positive force for managing and restoring pollinator biodiversity, crop pollination services and co-benefits to ecosystems and people.

OBJECTIVES

- 1 Establish and work with a multi-actor community to drive the transition towards more pollinator-friendly farming systems and value chains.
- 2 Evaluate genetic diversity of crop floral traits governing pollinator interactions to stimulate breeding of pollinator-smart varieties.
- 3 Establish how pollinator-crop relationships are modified by intra- and interspecific crop diversification in space and time.
- 4 Optimise ecological infrastructure for crop pollination, pollinator biodiversity and multiple ecosystem benefits.

- 5 Assess the social, economic and environmental opportunities and obstacles presented by pollinator-friendly farming options to understand their feasibility and acceptability.

- 6 Evaluate how the policy landscape and practitioner awareness of the benefits and challenges influences uptake of pollinator-friendly farming at [sub]national, European and international scales.

WORK PACKAGES

