The Network's Mission

"The Network brings together AE RIs and LLs **across Europe** that demonstrate the **ingenuity, sustainability, social and ecological viability** of AE systems and promote AE as a viable solution to current agri-food challenges.

The Network empowers LLs and RIs that **experiment** with AE at different geographical scales, connecting practice, policy and research through **multi-actor, system, inter- and transdisciplinary approaches,** which explicitly acknowledge the challenges of spatial and temporal scales in AE systems.

The Network **promotes exchanges and learning spaces among members**, generates knowledge and evidence for implementing AE and facilitates the sharing of data for AE community and beyond.

As a result, the Network **supports inclusive and cutting-edge innovations that accelerate the transition to AE at local, regional and national levels in every European country**."

Visit us on
www.agroecologypartnership.eu

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Follow us on

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Partnership
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Duration of the partnership
1 January 2024 until 31 December 2033

How to get involved

- Interested in joining our European Network of Agroecology LLs & RIs? Join us at the **next wave of application!**
- If you are interested in collaborating with the Network, please contact us.

AGROECOLOGY
PARTNERSHIP

Co-funded by the European Union

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EUROPEAN NETWORK OF AGROECOLOGY LIVING LABS AND RESEARCH INFRASTRUCTURES

The Partnership & the Network

The Agroecology Partnership is building a European Network of Living Labs and Research Infrastructures to accelerate the transition to agroecology, foster knowledge sharing, and support the co-creation of innovative solutions across Europe.

The members

Living Labs (LLs)

Austria	**Bauernparadeiser**
Belgium	**LLAEBIO** - Living Lab Agroecology and Organic Agriculture
Czech Republic	**LL PROBIO**
Denmark	**DKOOF** - The Danish Organic on-farm Living Lab **Landsorten**
Finland	**SEAMK** - SEAMK Food Lab of Agroecology **SUSGRASS LL**
France	**AgroEcoLab** - Centre National d'Agroécologie (CNA) **BACCHUS** **Coccinelle** - CO–Concevoir avec les CItoyens un Nouvel ÉLevage Laitier de montagne Écologique **Occitanum** **TETRIS** - Tiers-Lieu Les grandes roches **VAL** - VivAgriLab
Germany	**PFN HESSEN** - Practical research for organic agriculture and vegetable farming **BÖR** - Bioökonomierevier **FInAL** - Fostering Insects in Agricultural Landscape Living Labs **InnoHof LL** - Leibniz Innovation Farm for Sustainable Bioeconomy **Reallabor Rheingau**
Greece	**InoFa** - Internet of Food Alliance Support Office **MACC - SOIL** **NESTOS** **WEST** - Weed Science Team
Hungary	**ÖMKi** - On-Farm Living Lab **Discovery LL** **Legumes Hungary Living Lab**
Ireland	**BioSEI** - Bioregioning South East Ireland
Italy	**Valle Varaita Living Lab** **ALL-TUSCANY** **LL_CERE** - Resilient Cereals **LL_RIRE** - Resilient Rice **MoLTE** - Montepaldi Long Term Experiment
Norway	**Embla** - Embla Living Lab
Portugal	**CQCS** - Ciclos Quotidiano Com Sentido **NATIVA** - Neglected And Traditional crops for Innovation, Valorisation, and Agroecological restoration **VF** - Vale da Fonte
Romania	**Eco Ruralis** - Asociația Eco Ruralis **VEGA** - Vegetable Research and Development Station Buzau (SCDL Buzau) **SCDA Șimnic** - Stațiunea de Cercetare Dezvoltare Agricolă Șimnic
Serbia	**PA4ALL** - Precision Agriculture for All at BioSense
Slovenia	**GP LL** - Green Point Living Lab
Spain	**AgrolivingLab Aranjuez** - Agrolab Project, Open Agriculture Laboratories **Alimentta** **BiodivRURAL** - Farmland Biodiversity for Rural Wellbeing **GIASAT** **IT -** Inspira Territorio, Sierra de Aracena **La Huerta Escológica** **Living Lab for the agroecological weed management in cherry crop in Extremadura region** **LL DEHESA VIVA** **LP-LL** - Los Pedroches Living Lab **LVNA -** La Vera Nos Alimenta **MADRID KM TIERRA** **Resilvestra** **SEAE** - Sociedad Española de Agricultura Ecológica y Agroecología
Switzerland	**FiBL LL** - FiBL On-Farm Network
The Netherlands	**Dutch National Agroecology Network** **SV -** Soil Valley Agro Ecology COP
United Kingdom	**Innovative Farmers** **CALL** - Coventry Agroecological Living Lab

Research Infrastructures (RIs)

Belgium	**TERRA-ECOTRON**
Denmark	**BIOBASE** - Aarhus University research framework for agricultural biomass production
Finland	**Euro-BioImaging** - Euro-BioImaging ERIC
France	**BVD** - Lower Durance Valley study site **CA-SYS** - Co-designed Agroecological System Experiment **LTSER ZAPVS -** Long-Term Social-Ecological Research platform - Zone Atelier Plaine & Val de Sèvre **Oasys** **TETRIS** - Tiers-Lieu Les grandes roches
Germany	**EMPHASIS** - Emphasis on plant phenomics **IBG-2** - Institute of Plant Sciences **InnoHof RI** - Leibniz Innovation Farm for Sustainable Bioeconomy
Hungary	**AFIRIUD** - Agricultural and Food Innovation Research Infrastructure of the University of Debrecen **HUN-REN BRC** - Institute of Plant Biology, Biological Research Centre, HUN-REN
Italy	**LRC -** Laimburg Research Centre
Lithuania	**AGRONUT** - Lithuanian Research Centre for Agriculture and Forestry
Portugal	**RIMA** - Research Infrastructure in Mediterranean Agroecology **CLIMAGRO LT** - Climate Smart Regenerative and Precision Agriculture Research Infrastructure
Romania	**USAMV** - Research Center for Studies of Food Quality and Agricultural Products
Spain	**ACTI-UM** - Scientific and Technical Research Area **Aprisco** - Estación Experimental Aprisco **LifeWatch-ERIC**

79 Members

21 Countries