RESIST

Regions for climate change resilience
through Innovation, Science and Technology

RESIST COMMUNITY OF INTEREST

BRIDGING POLICY AND PRACTICE FOR CLIMATE RESILIENCE

TUESDAY, NOVEMBER 3, 2026

RESIST Community of Interest

Bridging policy and practice for climate resilience



Sophie Berger

Policy Officer, Mission on Adaptation to Climate Change



Dr. James Sprinks

Senior Citizen Science Researcher at Earthwatch Europe



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Johan Nilsson

Region Blekinge



Miia Paananen-Docx

Turku-Southwest Finland Office in Brussels

November 3, 2026

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Co-funded by the European Union

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AGENDA

1. INTRODUCTION AND WELCOME
2. REGIONS AND CLIMATE RESILIENCE
3. BUILDING CLIMATE RESILIENCE THROUGH EUROPEAN POLICY
4. CITIZEN SCIENCE FOR CLIMATE ADAPTATION: INSIGHTS FROM THE CROPS PROJECT
5. STORIES FROM THE REGIONS: CLIMATE RESILIENCE IN PRACTISE

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through Innovation, Science and Technology

VILIJA BALIONYTE-MERLE

RESIST Coordinator, SINTEF



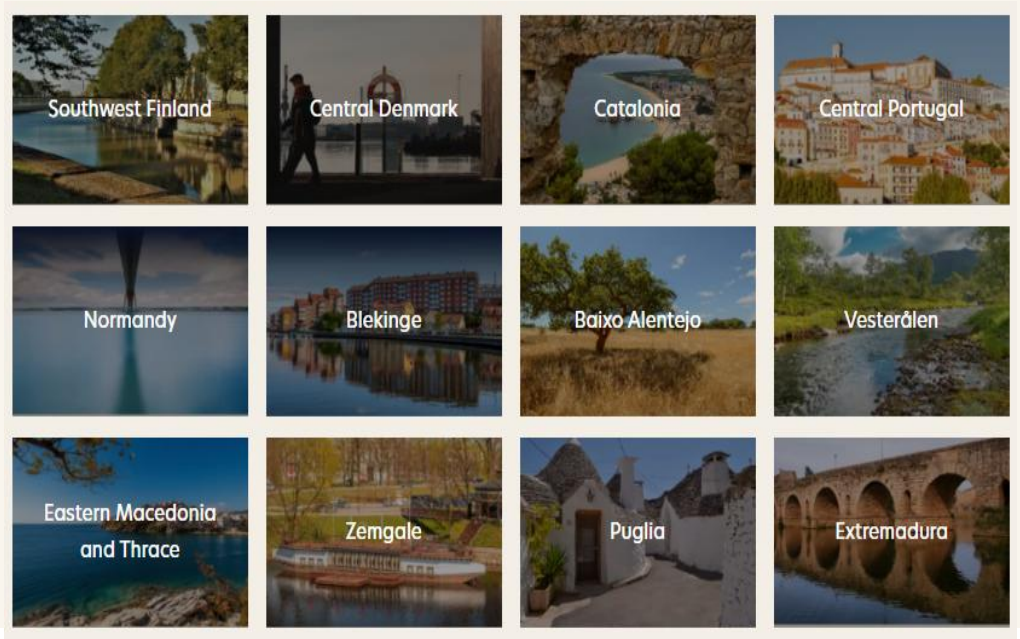
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Climate Change Resilience through Innovation, Science and Technology

Dr. Vilija Balionyte-Merle SINTEF

RESIST Consortium - 61 partner
RESIST People – 250 people behind
Budget ~ 26.7 m€, **the EU funding** ~ 25.0 m€
Duration 1 January 2023 – 31 December 2027
SINTEF - Strategic coordinator
INOVA+ - Operational coordinator





RESIST strengthens resilience, accelerates transformation and increases the adaptive capacity of 12 climate-vulnerable regions in Europe, implementing **4 Large-Scale Demonstrators** with **quintuple-helix partnerships**, and transfer of know-how and innovative solutions to **8 Twin Regions**

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Key innovations

100



Nature Based Solutions

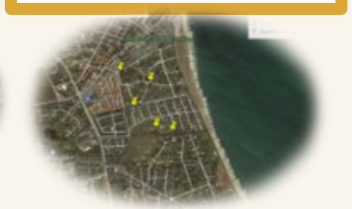
Digital Twins

Technology

Community Engagement

Policy







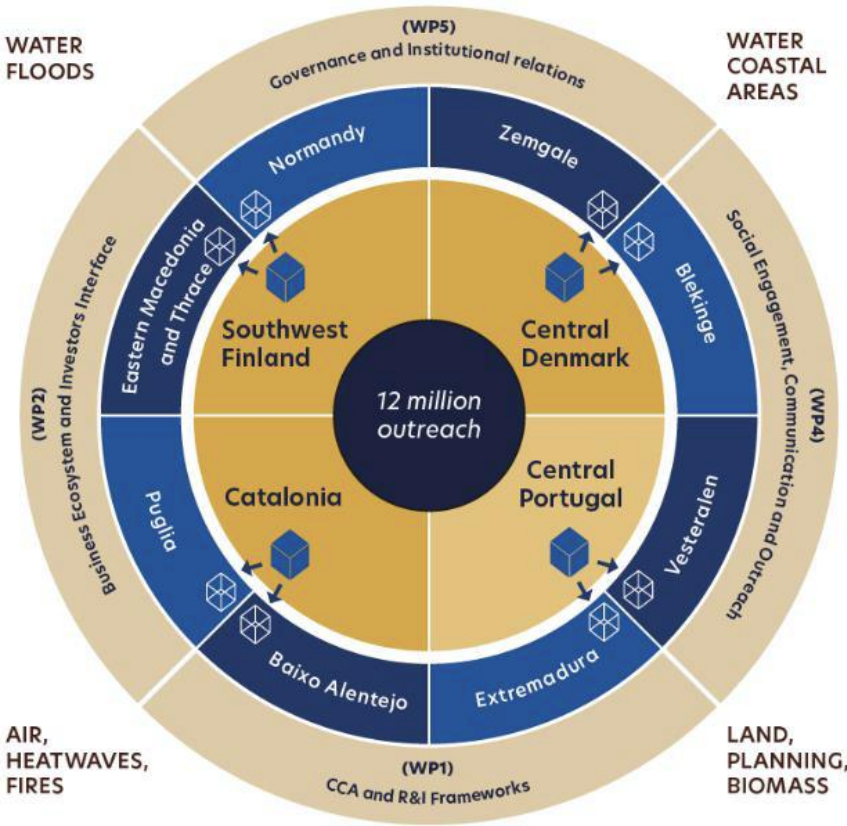








Policymakers, EU Institutions, National and Local Governments



Businesses, Economic Fabric, Entrepreneurial Ecossystems, Investment Communities

Civic Society, Citizens, Social Stakeholders

CCA Communities, Scientific and Technological Communities

GDT
Graphic Digital Twins
(Within WP1 framework)

Development level

Co-funded by the European Union


RESIST
100
17
106
50
3.5
7.0

Ecosystems

Experience

Equilibrium



Needs - Budget - Time

Motivation – Enthusiasm – Passion

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RESIST Project

Regions for climate change resilience through innovation, science and technology

Environmental Services · Oslo · 3K followers · 2-10 employees

Message | Following

RESIST

RESIST | Regional Resilience To Climate ...

by REVOLVE

Playlist • 27 videos • 1,384 views

Adopting new practical frameworks to make 12 regions in the EU resilient to climate change.

Play all

1. Scaling Up Climate Solutions | RESIST — REVOLVE • 86 • 5mo ago — 3:09
2. How Can Drones Help Us Fight Forest Fires? | RESIST — REVOLVE • 30 • 5mo ago — 1:13
3. How Do Early Warning Systems Work? | RESIST — REVOLVE • 285 • 5mo ago — 2:47
4. Strengthening Vulnerable Communities Against Climate Hazards - Media Briefing | RESIST — REVOLVE • 53 • 6mo ago — 1:04:13
5. How Catalonia Is Tackling Climate Change Through Innovation and Inclusion | RESIST — REVOLVE • 159 • 6mo ago — 8:27
6. Wildfire Prevention Strategies In Portugal | RESIST — REVOLVE • 230 • 8mo ago — 8:38
7. From Challenge to Action - Media Briefing | RESIST — REVOLVE • 83 • 11mo ago — 1:20:32
8. Digital Transition in Climate Change Adaptation | RESIST webinar — REVOLVE • 136 • 1y ago — 2:01:18
9. Sharing Climate Solutions From Southern Europe | RESIST — REVOLVE • 331 • 1y ago — 2:15
10. Media Insights: Advancing Climate Emergency Reporting in European Newsrooms — REVOLVE • 59 • 1y ago — 1:34:49
11. Media Insights: Advancing Climate Emergency Reporting in European Newsrooms - COP29 — We Don't Have Time • 6.9K • Streamed 1y ago — 1:38:14

RESIST

About | Regions | Know-how | Media & events



March 26, 2026

RESIST enters 2026 with an expanded range of solutions to strengthen climate resilience.

Read +



December 19, 2025

RESIST steps-up the search for pressing climate solutions

Read +



October 10, 2025

Resist steps-up pressing climate solution search

Read +



June 25, 2025

Driving Climate Resilience: How Digital Innovation is Strengthening RESIST Across Europe

Read +



April 3, 2025

RESIST Newsletter 2025: Three years of building climate resilience!

Read +



January 13, 2025

RESIST Year in Review | Reflecting on a Resilient 2024

Read +

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About | Regions | Virtual Exhibitions | Know-how | Media & events

Our latest content



October 29, 2026 — In the press

From pilot to regional action: Extremadura to scale up wildfire prevention solutions developed through RESIST

English

Read +



October 29, 2026 — In the press

Pairing climate vulnerable regions to spread innovative adaptation solutions

English, Français, Italian, Portuguese, Spanish

Read +



July 20, 2026 — In the press

From floods to wildfires, new ideas are helping Europe adapt to climate extremes

English

Read +



April 14, 2026 — Press release

Successful Completion: Stakeholder Meeting of the RESIST Project

RESIST project

Read +



October 28, 2025 — Press release

European Regions Adapt to Multi-Hazard Climate Change Impacts

RESIST project | English

Read +



May 21, 2025 — Press release

12 European Regions Unite to Accelerate Climate Adaptation

RESIST project | English

Read +





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THANK YOU!

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SOPHIE BERGER

Policy Officer, European Commission

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Building climate resilience through European Policy

#EUmissions #HorizonEU #MissionClimate

Climate Resilience: EU policy landscape

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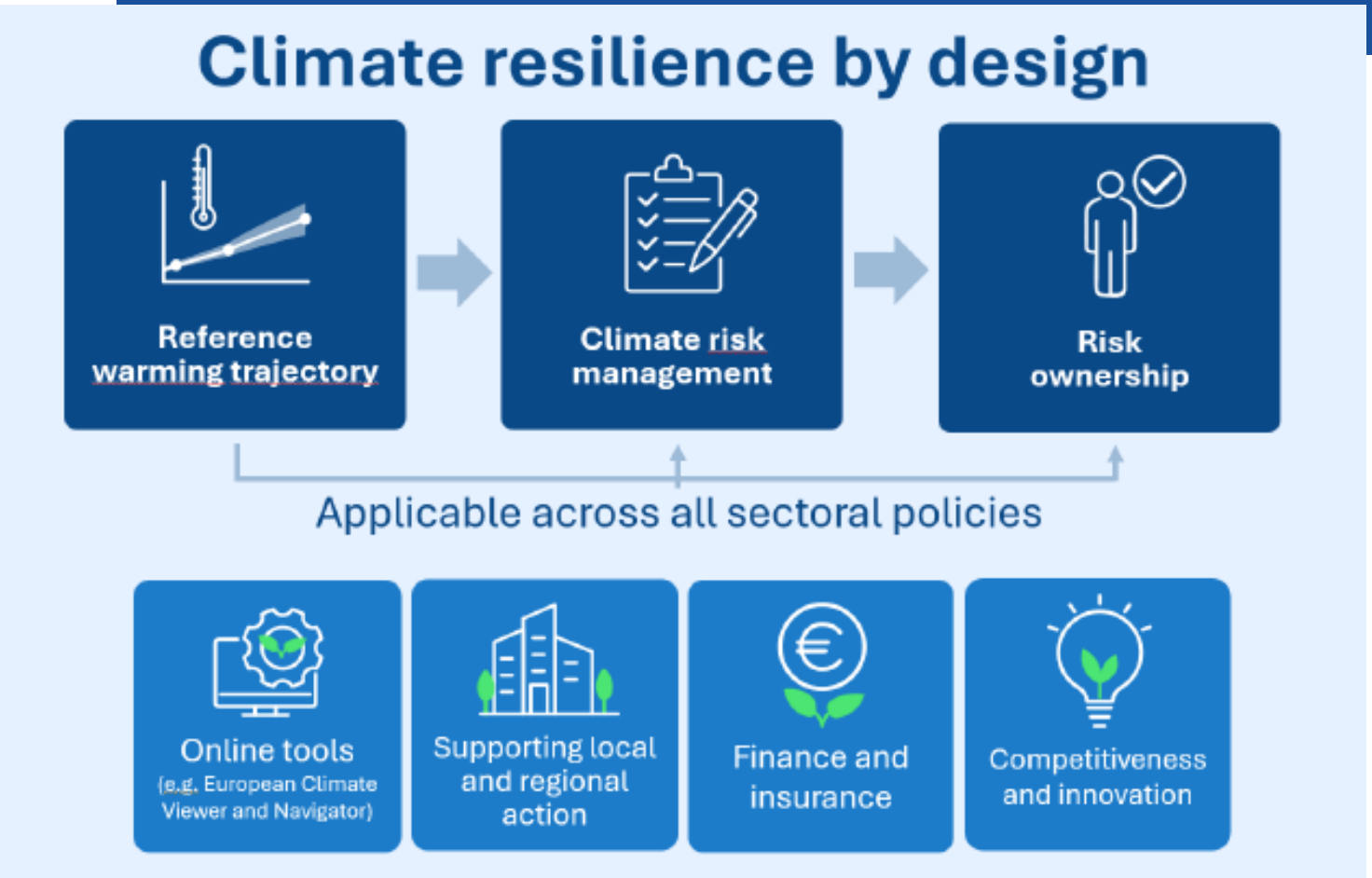
EU policy context

- **European Green Deal** (2019) → EU climate neutral and **resilient** by 2050
- **EU Climate Law** (2021) → set into law climate objectives of Green Deal
  article 5 is on adaptation →
- **EU Adaptation Strategy** (2021) → EU adapted to unavoidable climate impacts

  Strategy's central dimensions
  - **Smarter** adaptation
  - **More systemic** adaptation
  - **Faster** adaptation



EU Framework for Climate Resilience



- Common European approach to climate resilience**, to anticipate, prepare for and manage climate risks**.
- Climate resilience becomes part of **how Europe makes decisions**
- Combines a proposed **European Climate Resilience Law** with practical **tools** and supporting measures.
- From resilience seen as a cost to **resilience as investment and opportunity.**

More information here



European Climate Resilience Law

- **A common reference trajectory for global warming** based on projected future climate conditions to inform decisions on policies, assets and investments.

  1.5°C (2030)→ 2°C (2050) → 3°C (2100)

- **Clear identification of policy risk owners** to clarify who is responsible for managing climate risks (sectors, governance levels).
- **One single strategic plan** for Member States to meet their planning obligations (both for Climate Resilience Law and the European Climate Law)
- **Simplified and more effective monitoring** to track progress, measure results, and improve climate resilience measures.



Practical tools for action

The European Climate Viewer

Explore projected climate hazards with an interactive map to support better planning.

The Navigator of Climate Resilience Tools

Discover a variety of adaptation tools tailored to different locations, sectors, and climate risks.

The Solutions Explorer

Learn about real-life adaptation projects developed and tested by the EU Mission on Adaptation to Climate change.

Note on terminology

Definition (proposed in Climate Resilience Law)

- **Climate adaptation** means the process of adjusting to the actual or expected climate and its impacts, to mitigate or avoid harm or exploit beneficial opportunities;

- **Climate resilience** means the capacity of interconnected social, economic and ecological systems to withstand a hazardous climate event, climate trend or climate disturbance, responding or reorganising in ways that maintain their essential function, identity and structure;

- **Climate preparedness**

Frequency (in EC Communication)

13 x — Less common

79 x — mainstream

4x — emerging

The Adaptation Mission

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EU level: continent climate resilient by 2050

National: adaptation strategies and plans

Regional/local

Feel impacts

Need to act

→ Bridge the gap between EU and regions:

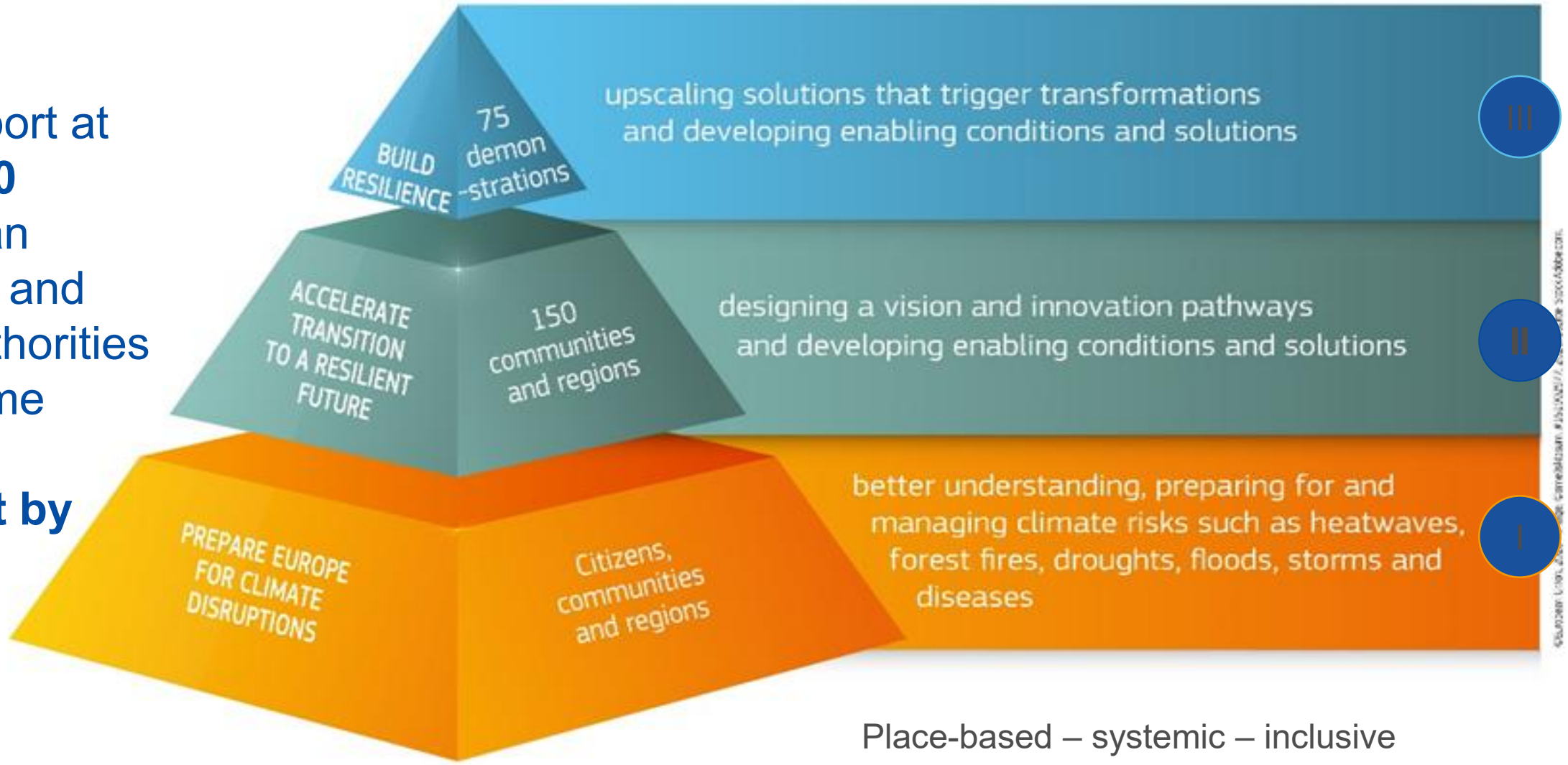
EU Mission on adaptation to climate change

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Mission objectives

To support at least **150** European **regions** and local authorities to become **climate resilient by 2030**



Place-based – systemic – inclusive

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What sets the Adaptation Mission apart



Portfolio approach

76 projects



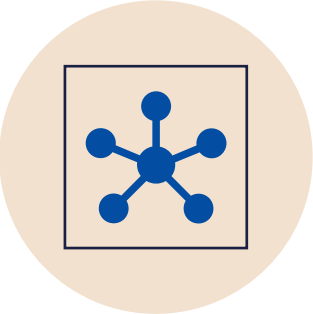
Community of practice

- regions & local authorities
- universities & research centres
- companies
- NGOs



Stronger focus on impact

adaptation on the ground



Science-policy interface

333 regions & local authorities politically committed

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EU Missions mid-term assessment : Key insights (5 EU Missions)

- All Missions are making **steady progress** towards their objectives – with the **Adaptation Mission** having already **met and surpassed its 2030 targets**.
- Missions developed **ecosystems** that will continue to create **impact beyond the lifetime of the Missions**:
  - **Cross-sectoral and multilevel governance frameworks** systemically connecting policy domains and territorial levels.
  - **Large and diverse stakeholder communities mobilised around shared objectives**, bringing together public authorities, research and innovation actors, industry, civil society and citizens.
  - **Mechanisms for co-creation and knowledge co-production** enabling stakeholders and citizens to jointly develop, test and adapt solutions while sharing know-how, data and tools.
  - **Diversified set of intervention instruments** combining funding, advisory support and facilitation.

EU Missions Mid-term

Key achievements of the Adaptation Mission so far

- **333 territories** committed politically through the Mission Charter, representing **280+ million people**
- **292 territories** have received technical assistance
- **185 territories** demonstrating **~1000** adaptation **solutions** on the ground
- **110+ territories** are preparing to replicate solutions

Lessons learnt

- European added value is clear
- Local capacity remains a bottleneck
- Co-creation drives ownership and impact
- Adaptation is local

The Mission in the EU framework

- Complementary roles
  - **Framework**: overarching and systemic policy approach
  - **Mission**: Connects connects research, practical experience and innovative solutions with the needs of regions, cities and communities.

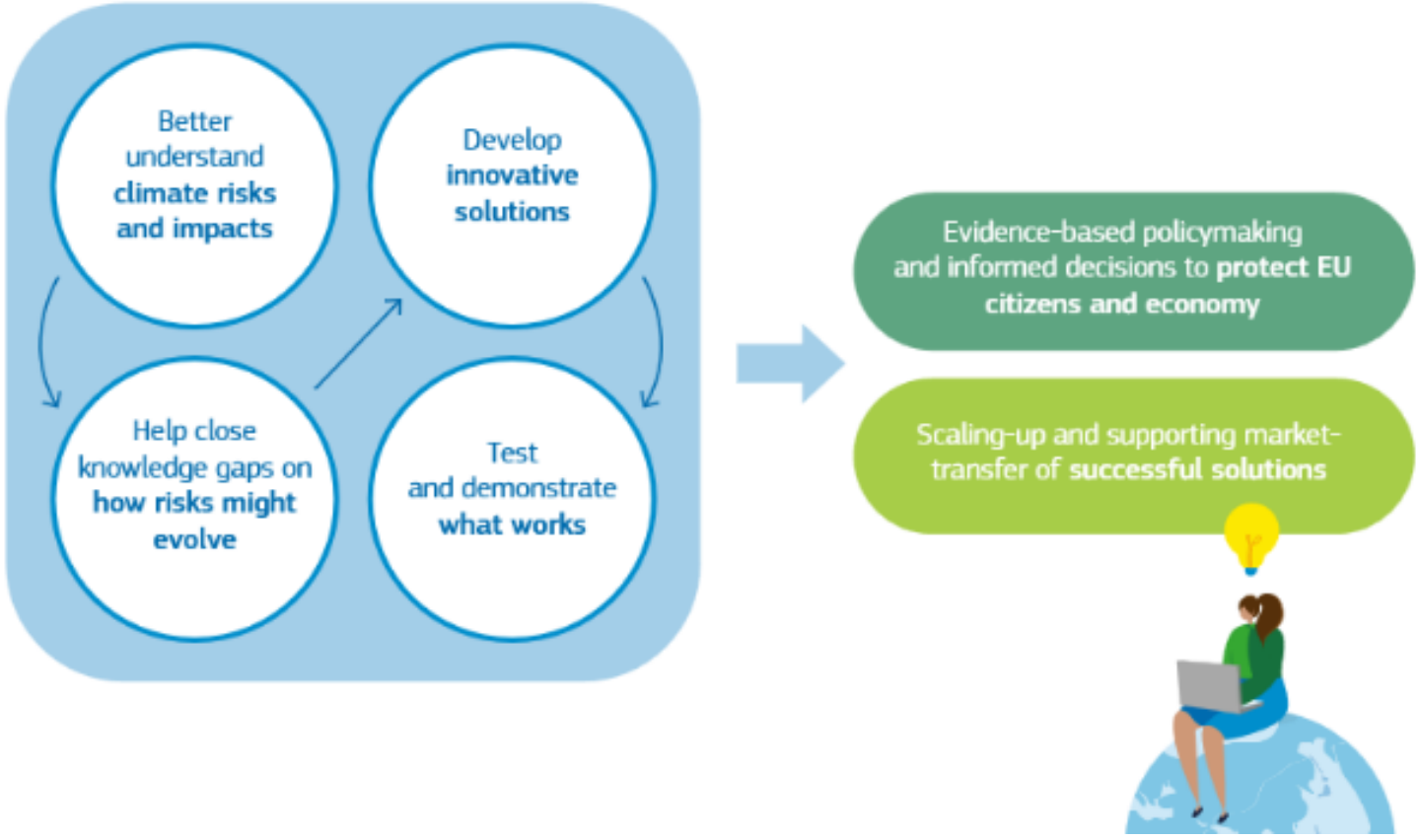
- Mission's activities and outputs cited
  - Mission Solution Explorer
  - National Adaptation Hubs
  - Climate City Capital Hub
  - 2026 accelerator challenge of the European Innovation Council and the Mission

R&I contribution the EU framework

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ADAPTATION TO CLIMATE CHANGE

EU-funded research and innovation is already making a direct contribution to advancing knowledge, supporting the emerging market, and developing innovative solutions and technologies for public authorities, businesses, and citizens.

→ Horizon Europe & Horizon 2020 : 225 projects, EUR 1.6 billion





More information see
cordis result pack

Other climate resilience initiatives

State of the Union 2026 (SOTEU)



More information

"These were the hottest summer months ever – but probably the coolest of the years to come. Science is clear. Europe is warming at double the global rate. Of course, the transition is complex. And we will need to adjust and learn along the way. But there is no doubt: Europe can, must and will stay the course on our climate targets."

- A **framework for climate resilience** to be presented in October.
- **Identifying 100 of the most vulnerable territories** in Europe and assessing the risks.
- A **Climate Insurance Alliance** to cover the insurance gap and avoid that national budgets become the insurer of last resort.
- A **European heatwave plan** for better early warning and health preparedness.
- A **European water initiative** to improve risk management, because farmers and industry need water.
- A **European firefighting fleet** developed on the basis of proposals by some of Europe's most senior firefighters and emergency responders. They will also look into preparedness, prevention, civil-military cooperation and the need for other new capabilities.
- Proposals to **improve risk management in agriculture** and address the insurance gap

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ADAPTATION TO CLIMATE CHANGE

Conclusion

- **Climate Resilience is becoming a European priority**
  - Moving up political agenda
  - Becoming integral part of economic, social and territorial policy – not just environmental
- **The challenge is now implementation**
  - The EU Framework provides the strategic direction;
  - the Adaptation Mission helps translate this ambition into action on the ground, connecting science, innovation and local needs.
- **The opportunity is to turn ambition into impact**
  - The Mission and its projects can demonstrate what works, share solutions and support their replication across European territories → connection with Mission Ecosystem is key

Building resilience today is an investment in Europe's future.
Goes hand in hand with Mitigation efforts

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DR. JAMES SPRINKS

Senior Citizen Science Researcher, Earthwatch Europe

CROPS

Curating, Replicating, Orchestrating and Propagating Citizen Science across Europe

January 2024 – December 2026

Funded by the European Union

Project funded by the European Union (GA 101131696). Views and opinions expressed are those of the author(s) only and do not necessarily reflect those of the European Union or the granting authority (REA). Neither the European Union nor the granting authority can be held responsible for them.

The EU missions and the climate adaptation challenge

- **The vision:** EU missions aim to deliver concrete solutions to major European challenges by 2030.
- **The regional gap:** Climate impacts manifest locally. Traditional top-down agency often lacks the spatial and temporal resolution needed for local adaption planning
- **The opportunity:** Citizen Science (CS) democratises data collection, offering granular, real-time ground truth for local resilience, that can contribute to wider goals.



What citizen science can bring to climate resilience

- **Hyperlocal Data Density:** Captures microclimate trends, flood events, soil degradation, and biodiversity shifts that official stations miss.
- **Civic Ownership:** Increases public climate literacy, fosters trust in governance, and accelerates local behavioural adaptation.
- **Cost-Effective Monitoring:** Extends coverage across catchments, coastal zones, and urban microclimates through community sensor networks.



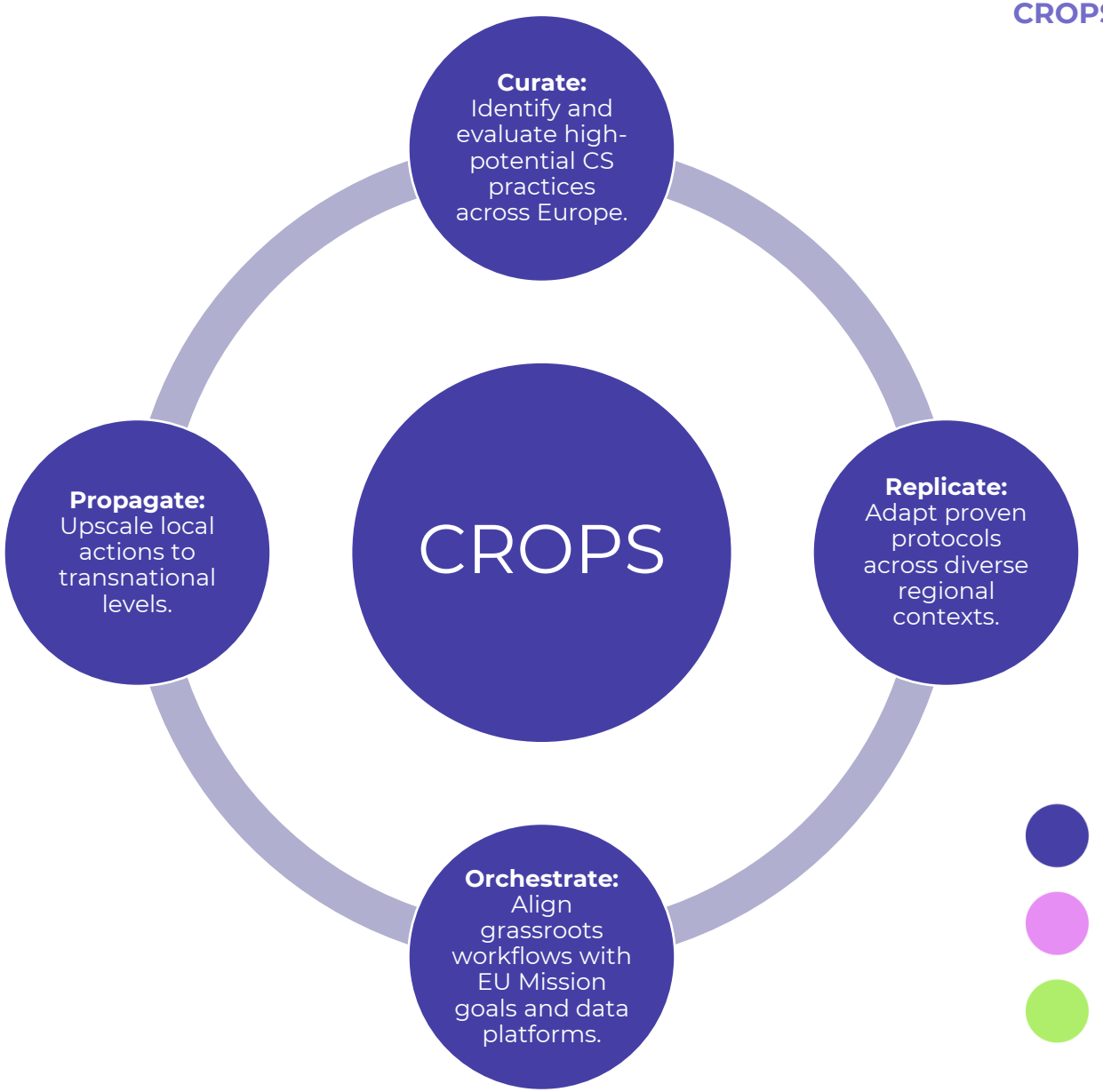
The core problem: Why local CS fails to scale

- **Fragmented Silos:** High-performing local projects remain isolated, unable to expand beyond municipal borders.
- **The "Post-Grant Trap":** 2-to-4-year funding cycles leave digital platforms, apps, and community networks abandoned once research grants expire.
- **Institutional Scepticism:** Public authorities frequently hesitate to use citizen-generated data for official statutory reporting due to missing validation



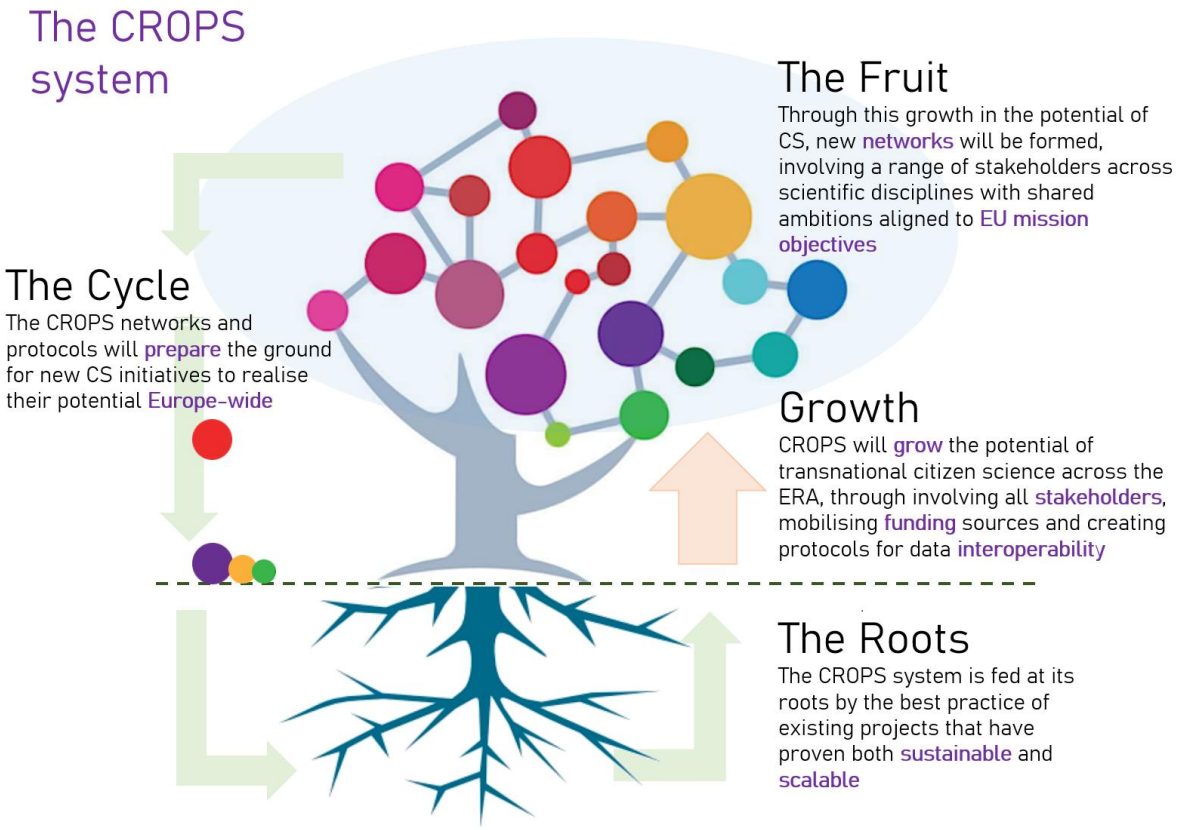
The CROPS approach





The CROPS upscaling framework

- **Roots Stage:** Establishing local co-design, community trust, and initial pilot protocols.
- **Growth Stage:** Expanding human networks, deploying automated quality control (QA/QC), and securing multi-regional adoption.
- **Fruit Stage:** Achieving transnational integration, persistent digital infrastructure, FAIR data compliance, and formal policy influence.



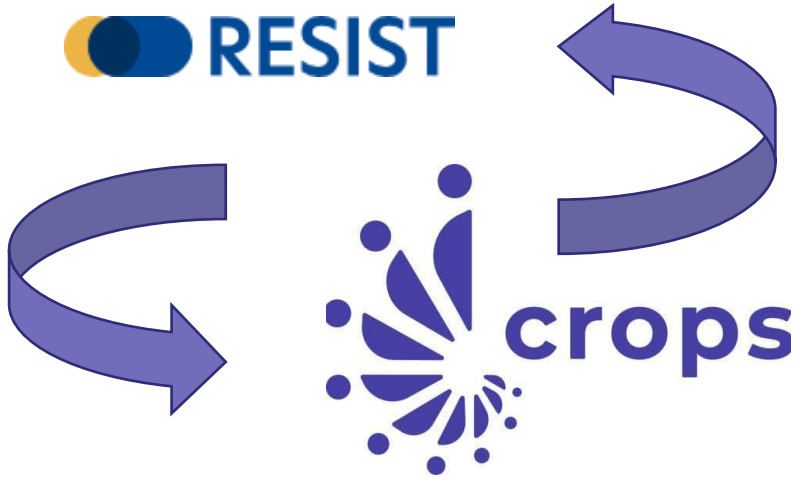
The CROPS scalability assessment framework



Aligning CROPS with RESIST needs

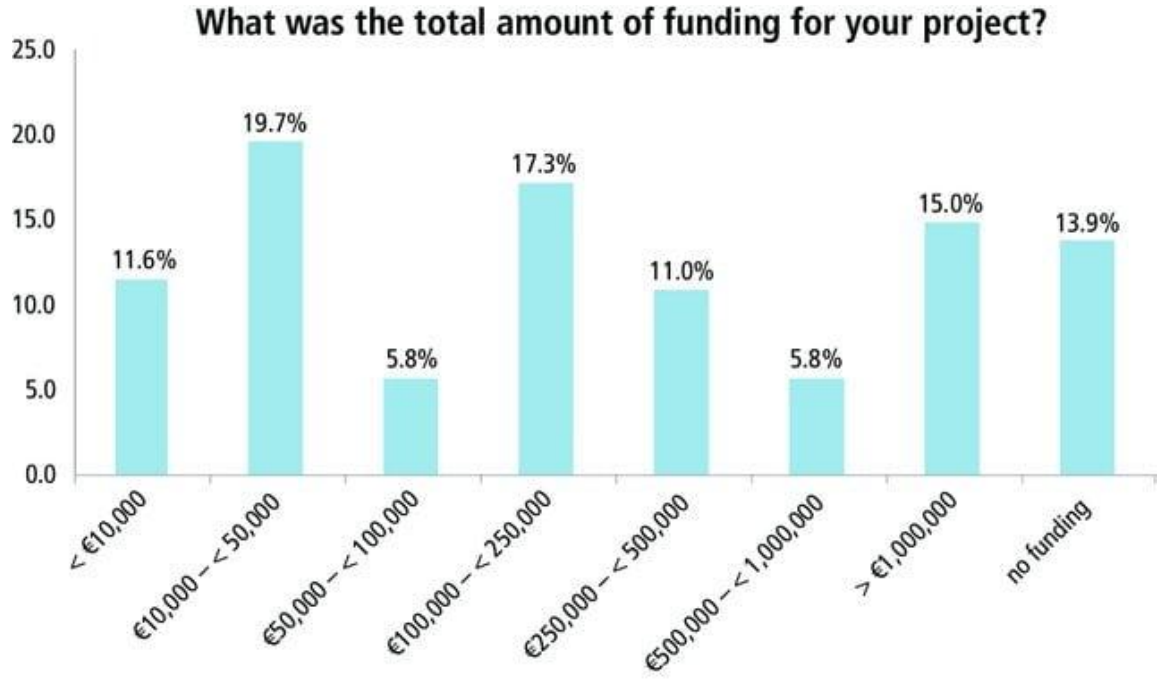
RESIST supports 12 climate-vulnerable regions in testing adaptation pathways. CROPS can provide the blueprint for embedding citizens into these pathways.

- Multi-actor Quadruple Helix **engagement** (Citizens, Science, Industry, Governance).
- QA/QC workflows for risk-averse **public agencies**.
- **Standardised** metadata alignment for seamless digital twin ingestion.
- **Diverse** funding approaches for long-term sustainability



Financial and structural vulnerability

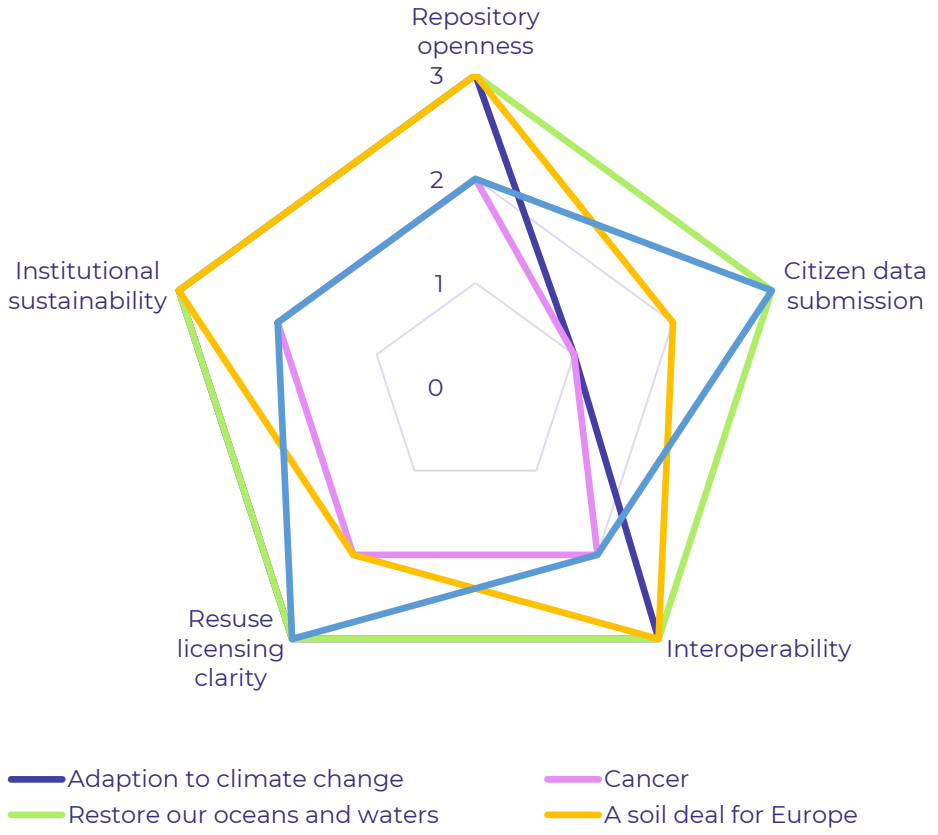
- **Over-Reliance on Short-Term Grants:** Competitive 2-to-4-year research grants fail to sustain long-term digital commons and community hubs.
- **Invisible Overhead Ignored:** Platform maintenance, software updates, GDPR compliance, and community management are misclassified as short-term overheads.
- **The Consequence:** Millions of Euros in EU/national research investment are lost when project servers go offline post-grant.



Sbrocchi, C., Pecl, G., van Putten, I. and Roetman, P. (2022) 'A Citizen Science Community of Practice: Relational Patterns Contributing to Shared Practice', *Citizen Science: Theory and Practice*, 7(1), p. 3. Available at: https://doi.org/10.5334/cstp.358.

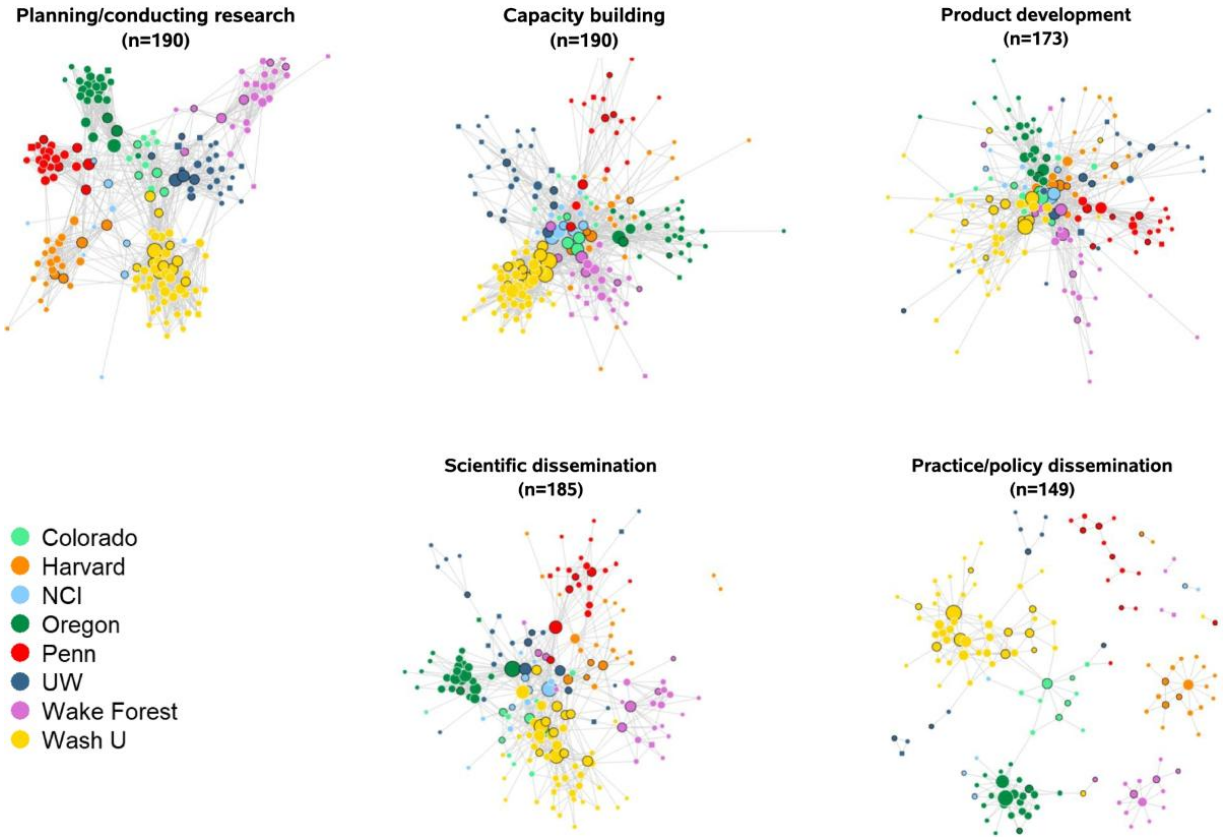
Technical, legal and privacy silos

- **Interoperability Gaps:** Mature European data repositories often lack automated ingestion pipelines for crowdsourced data contributions.
- **Manual QA/QC Friction:** Project coordinators suffer severe administrative burnout due to manual data and photo validation.
- **Legal Bottlenecks:** Unclear national guidance on GDPR data altruism, cross-border sensor deployments, and drone/camera usage stifles cross-border scaling.



The power of human and educational infrastructure

- **De-Centralised Ambassador Models:** "Train-the-Trainer" frameworks (e.g., Climate Pact Ambassadors, local NGO coalitions) scale participation far better than top-down promotion.
- **STEM & Educational Integration:** Embedding citizen monitoring protocols into school curricula (via Scientix/MOOCs) establishes permanent, regional data collection pipelines.
- **Demographic Reach:** Proactive co-design is necessary to avoid urban, high-income participant bias and include vulnerable communities.



Jacob, R.R., Korn, A.R., Huang, G.C. *et al.* Collaboration networks of the implementation science centers for cancer control: a social network analysis. *Implement Sci Commun* **3**, 41 (2022). https://doi.org/10.1186/s43058-022-00290-6

Mission-specific examples

- **Climate Adaptation & Water:** Initiatives like CrowdWater, FreshWater Watch, and Plastic Pirates demonstrate cost-effective catchment-to-coast hydrological and pollution monitoring.
- **Soil Deal for Europe:** Projects such as Vigilantes del Suelo and SoilPlastic fill spatial data gaps in soil health and microplastics, complementing official LUCAS surveys.
- **Smart Cities & Health:** Sensor.Community and iChange empower municipalities to track urban heat islands and air pollution for Climate City Contracts.

FreshWaterWatch By earthwatch EUROPE

GO EUROPE! PLASTIC PIRATES



Vigilantes del suelo

SC

iCHANGE

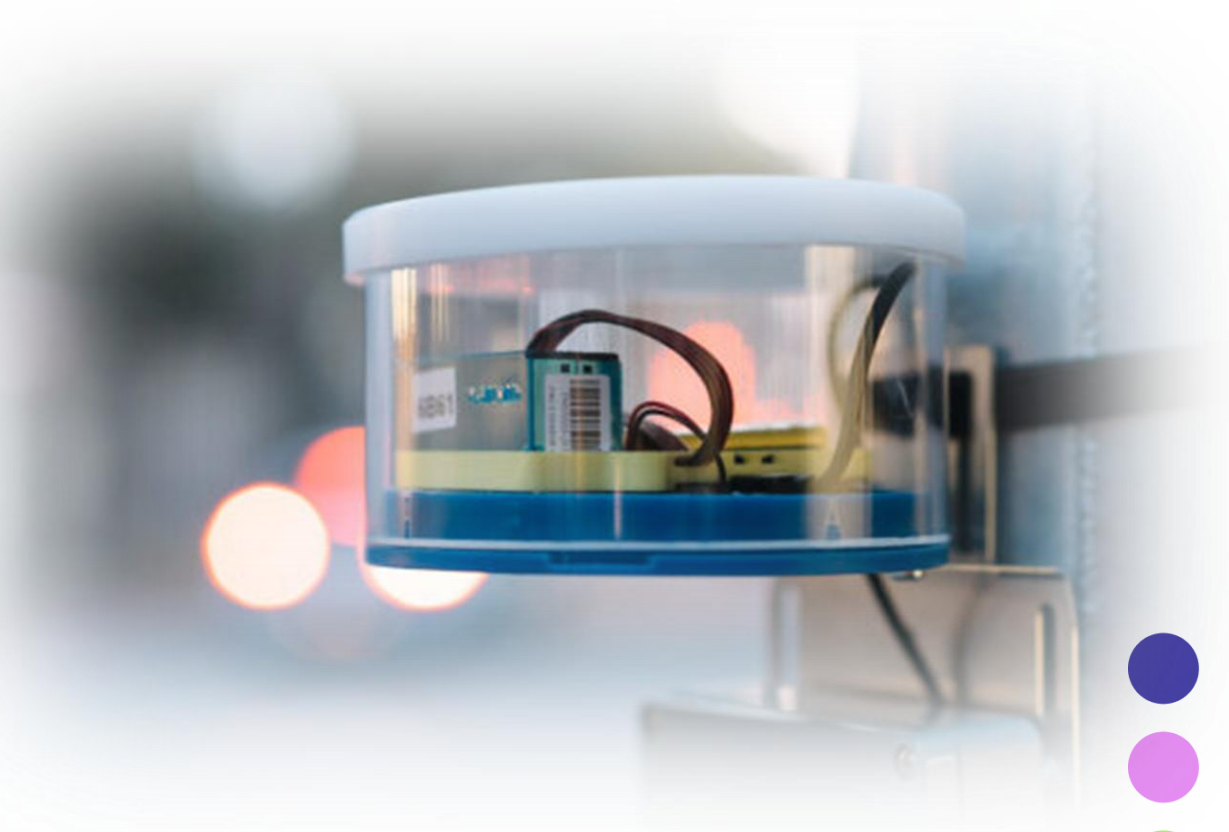
Shift to ‘persistent public infrastructure’

- **Action for Funders & Regions:** Move away from short-term funding. Treat core digital platforms, apps, and community hubs as permanent public utilities.
- **Implementation:** Secure diverse funding backing for shared open-source digital commons across regional climate hubs.
- **RESIST Application:** Ensure RESIST pilot platforms are hosted on established, persistent regional data infrastructures as soon as possible.



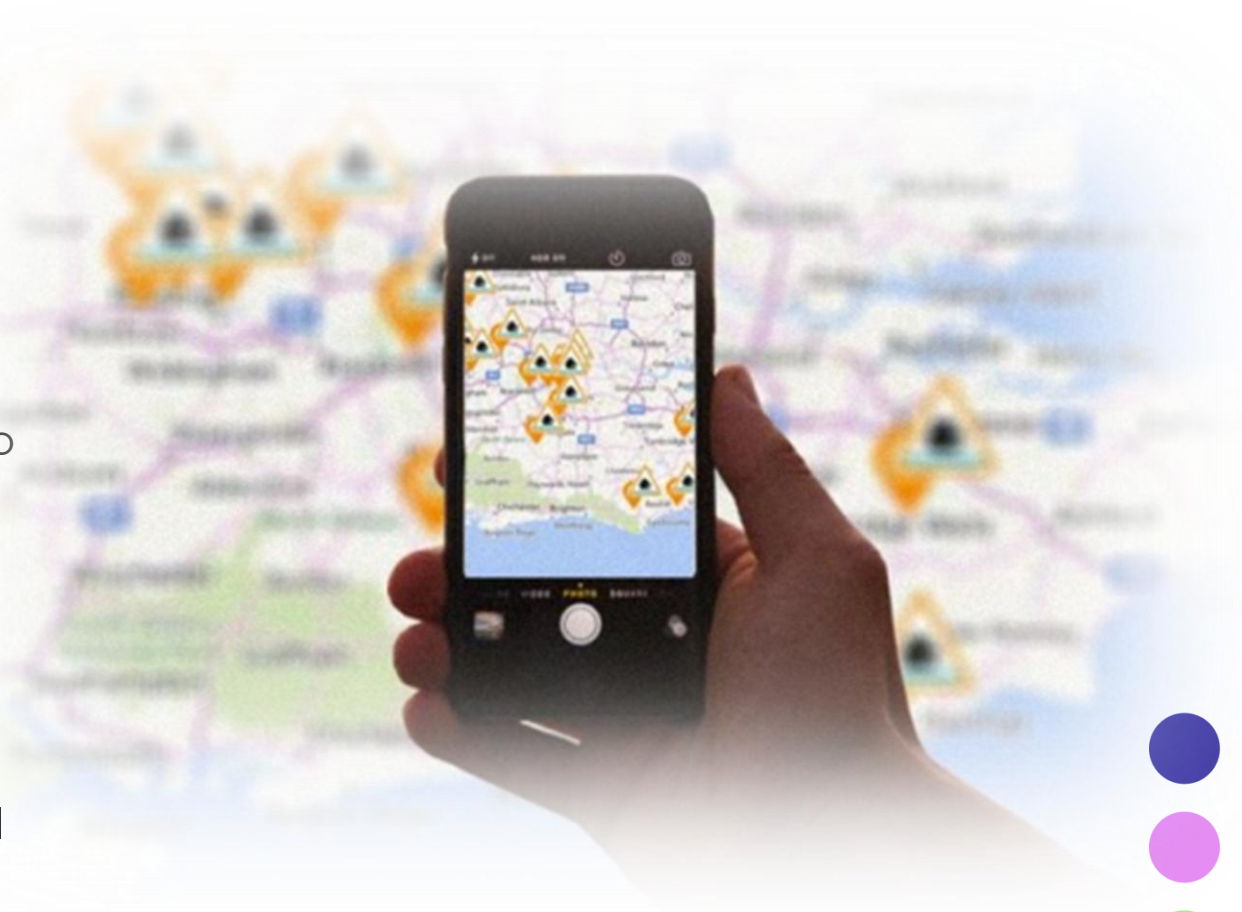
Operationalise automated data fusion

- **Build Institutional Trust:** Establish formal data fusion design principles that benchmark citizen sensor data against official agency stations.
- **Automate Verification:** Embed AI/machine-learning image validation and automated outlier detection to remove manual verification burdens.
- **Data Certification:** Work toward an "EU Citizen Data Certification" model for statutory climate risk reporting.



Deploy ‘demand-driven’ regional data calls

- **Top-Down Needs meet Bottom-Up Action:** Municipalities and regional climate hubs should issue targeted "data calls" addressing specific climate vulnerabilities.
- **Policy Alignment:** Direct citizen data collection to feed straight into Regional Adaptation Plans, Flood Risk Assessments, and Climate City Contracts.
- **Incentivisation:** Clearly communicate direct socio-economic benefits to participants (e.g., local flood alerts, free soil diagnostic maps).



Embed projects in existing physical and social hubs

- **Physical Anchors:** Anchor CS projects in existing community spaces - local public libraries, regional Living Labs, climate hubs, and schools.
- **Mitigate Turnover:** Physical institutions cushion projects against community turnover and maintain hardware libraries (sensors, testing kits).
- **Inclusive Outreach:** Use local champions to directly recruit under-represented demographics and vulnerable social groups.



CROPS citizen science champions

Citizen Science Champions

A compilation of stories exploring the human experience and behind the scenes of citizen science projects that have made a difference in Europe, through the stories of the communities that are breaking the barrier between science and society.

For each European mission, we have set out to find the most groundbreaking stories told by the **Champions of citizen science** - volunteers, policy-makers, scientists, athletes and others who have elevated public participation in science across Europe. **Discover how anyone can be a champion of scientific research.**



Special Episode - Hands on learning in the classroom: the use of citizen science in innovative EU schools

Interviewing Anita Šimac, Quique Vergara, Achillefs Kapartzianis and Elena Papadopoulou, our citizen science champion teachers for a special episode discovering the benefits of citizen science for education.

READ MORE

January, 2025

PLAY

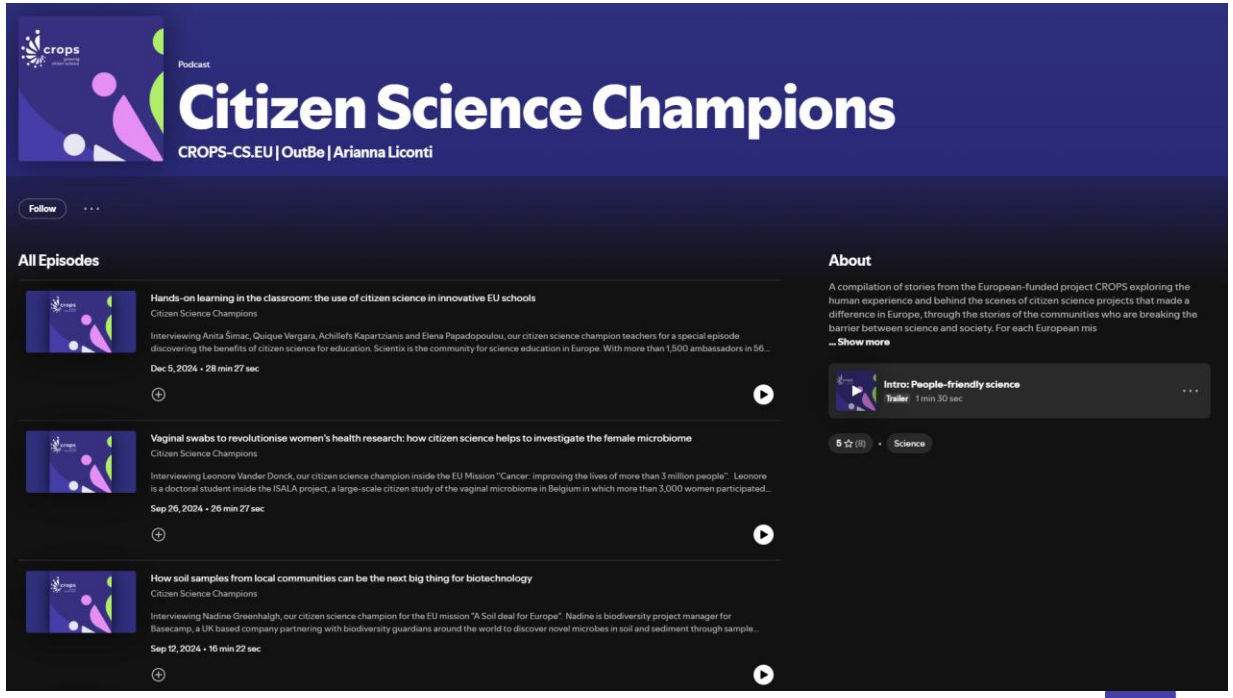


Episode 11 - Vaginal swabs to revolutionise women's health research: how citizen science helps to investigate the female microbiome

READ MORE

September 26th, 2024

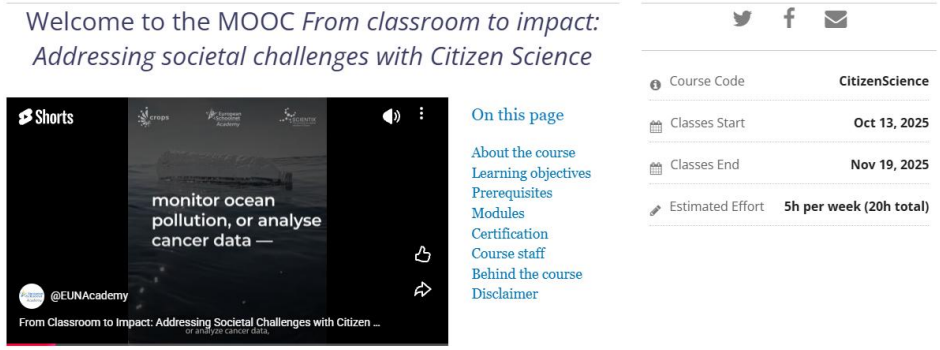
PLAY



https://crops-cs.eu/champions

CROPS MOOC: Addressing societal challenges with CS



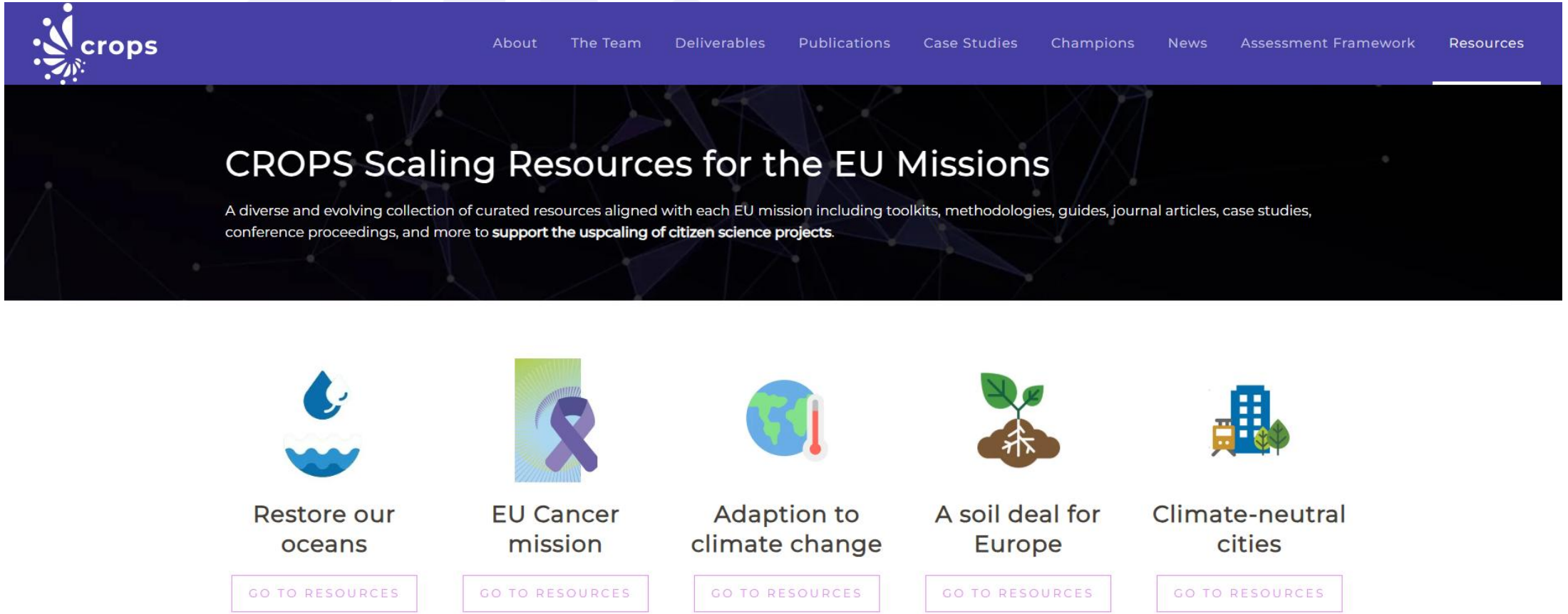


Enrollment / Registration Numbers:

The MOOC successfully attracted 1,029 enrolled participants from 64 different countries worldwide.

https://www.europeanschoolnetacademy.eu/courses/course-v1:CROPS+CitizenScience+2025/

CROPS Scaling resources for the EU missions



https://www.crops-cs.eu/resources

CROPS Policy recommendations

https://zenodo.org/communities/crops/



Key messages from today

Remember to sign up for the CROPS Transnational Community and other CROPS activities now:

https://forms.office.com/e/b5izd5FkdU

By then, visit our website regularly for updates:

https://crops-cs.eu/

- James Sprinks, Earthwatch, jsprinks@earthwatch.org.uk
- Catarina Azevedo, INOVA+, catarina.azevedo@inova.business
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crops

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RESIST

Regions for climate change resilience
through Innovation, Science and Technology

STORIES FROM THE REGIONS

Climate resilience in practise

RESIST

Regions for climate change resilience
through Innovation, Science and Technology

RESIST Community of Interest:
Bridging policy and practice for climate resilience
Extremadura

UNIVERSIDAD DE EXTREMADURA

JUNTA DE EXTREMADURA

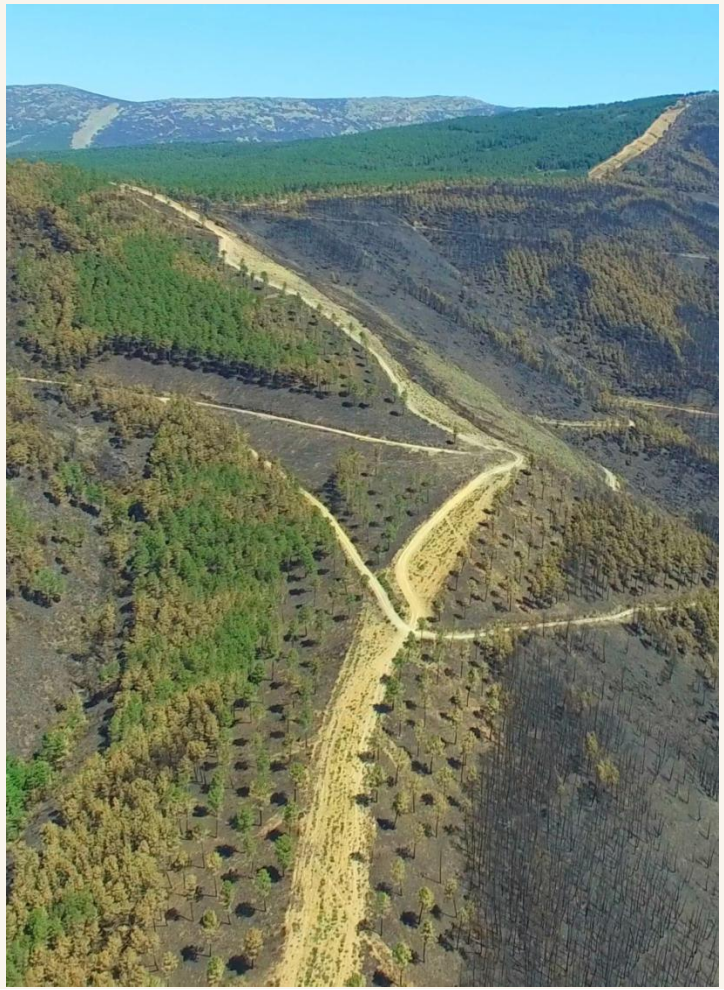
Consejería de Gestión Forestal y Mundo Rural

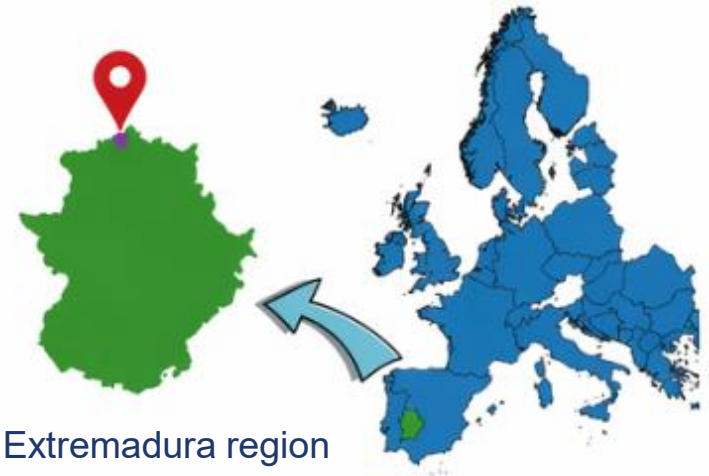
FUNDECYT PCTEX

un espacio para innovar

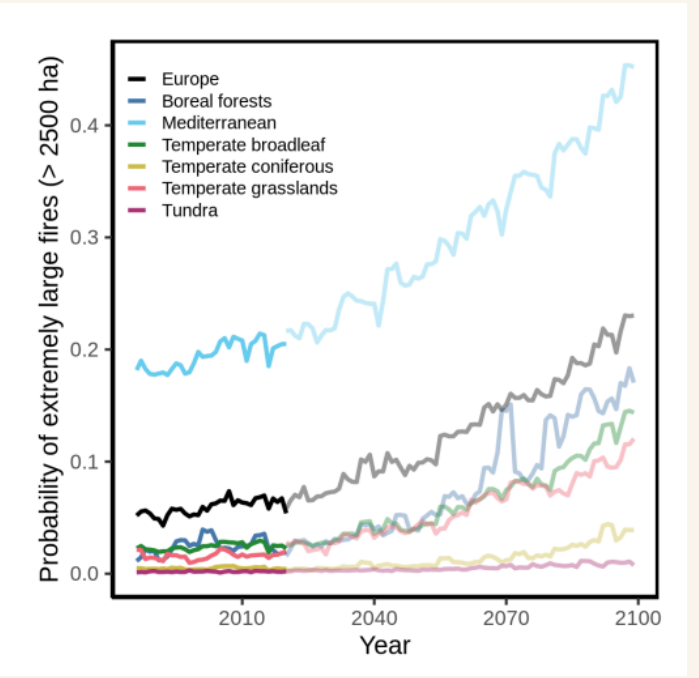
Extreme wildfire events



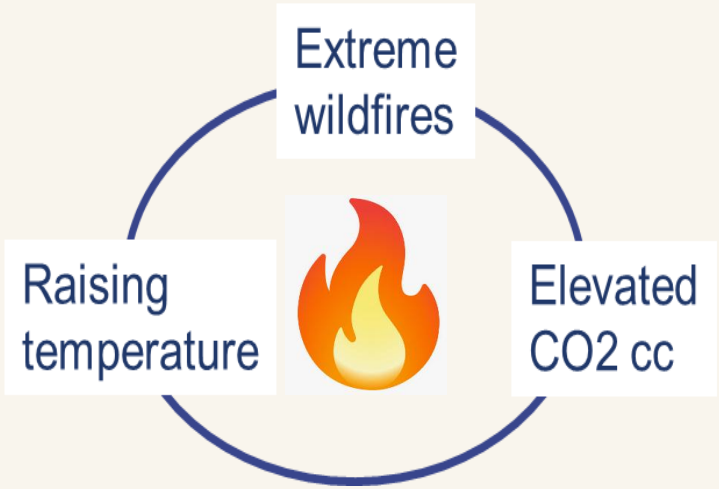




Extremadura region

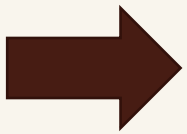


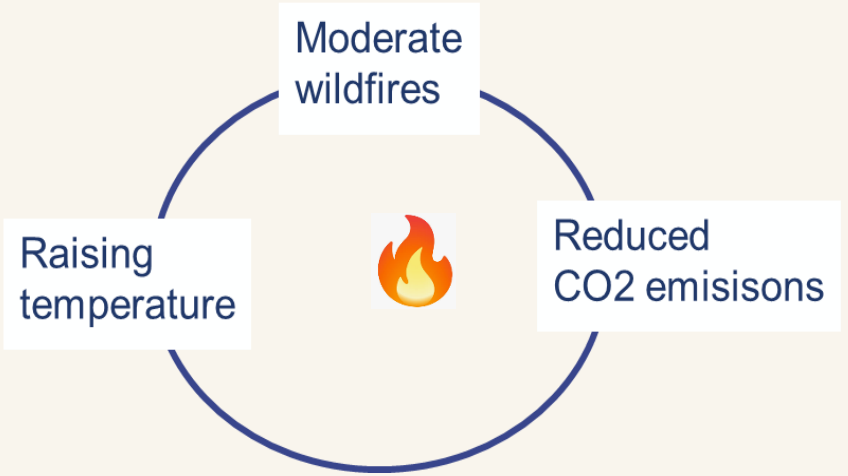
Source: Grünig, M., Seidl, R., & Senf, C. (2023)





Fire-prone

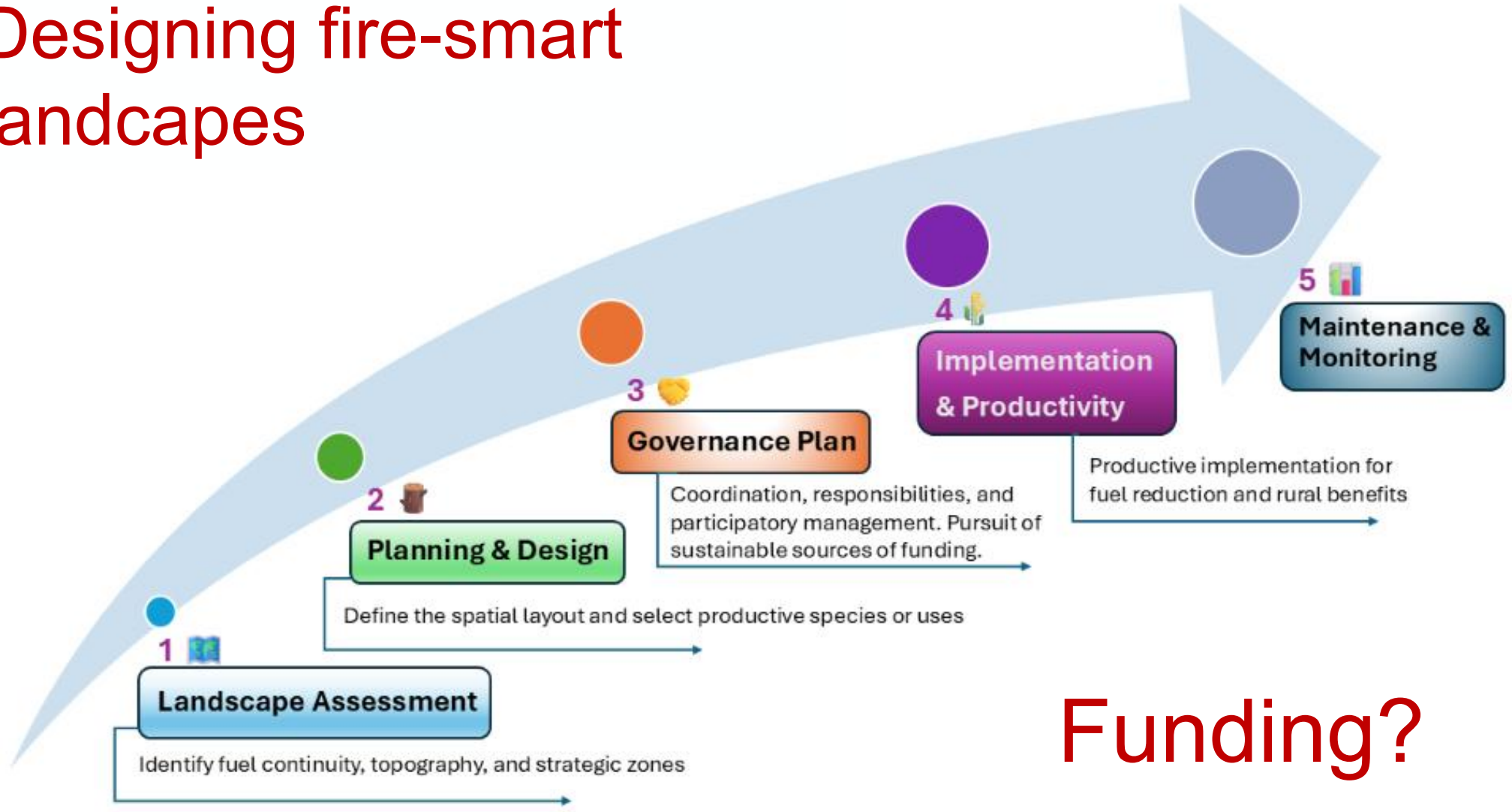






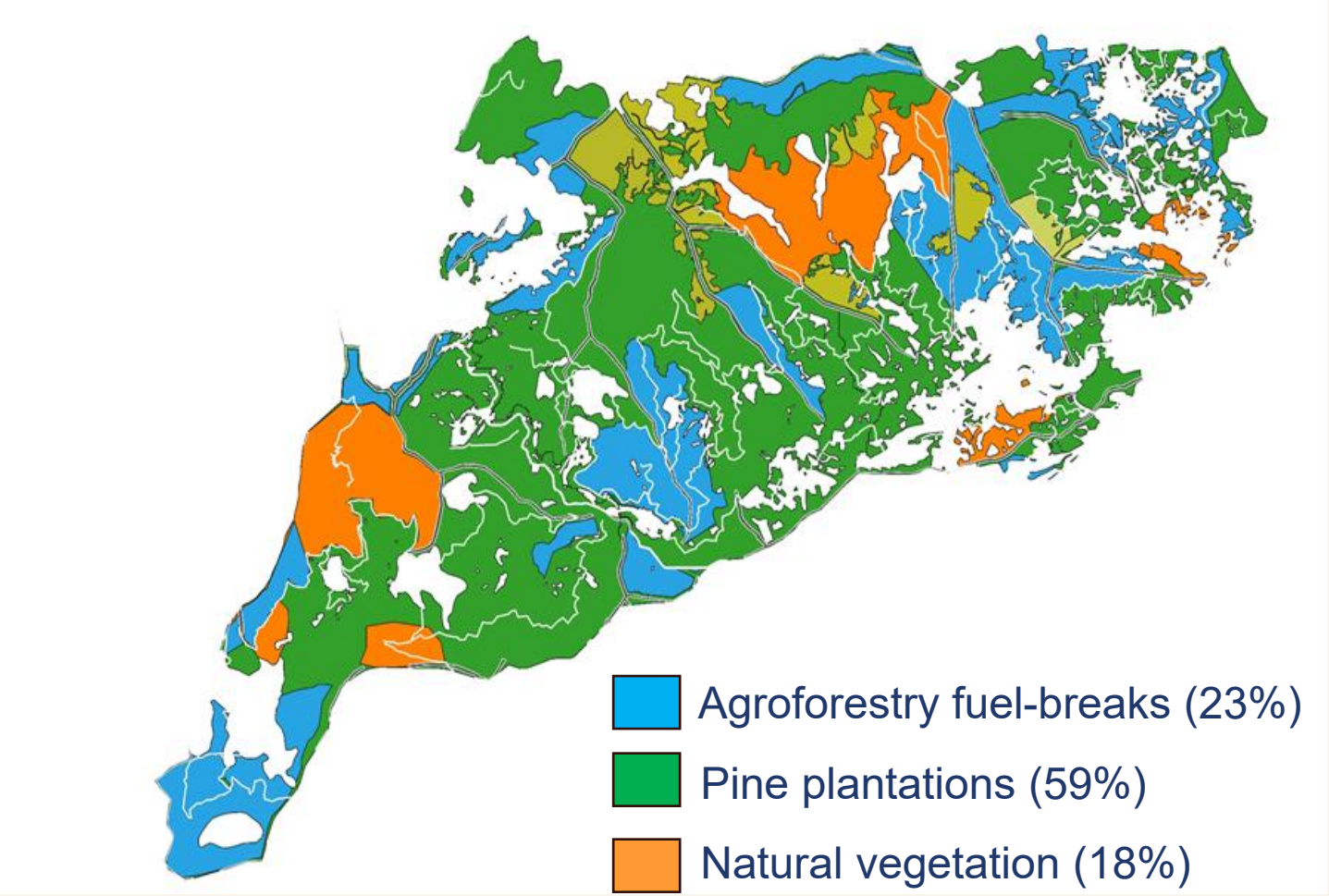
Fire-smart

Designing fire-smart landcapes



Funding?

A real case in RESIST pilot region: municipality of Pinofranqueado

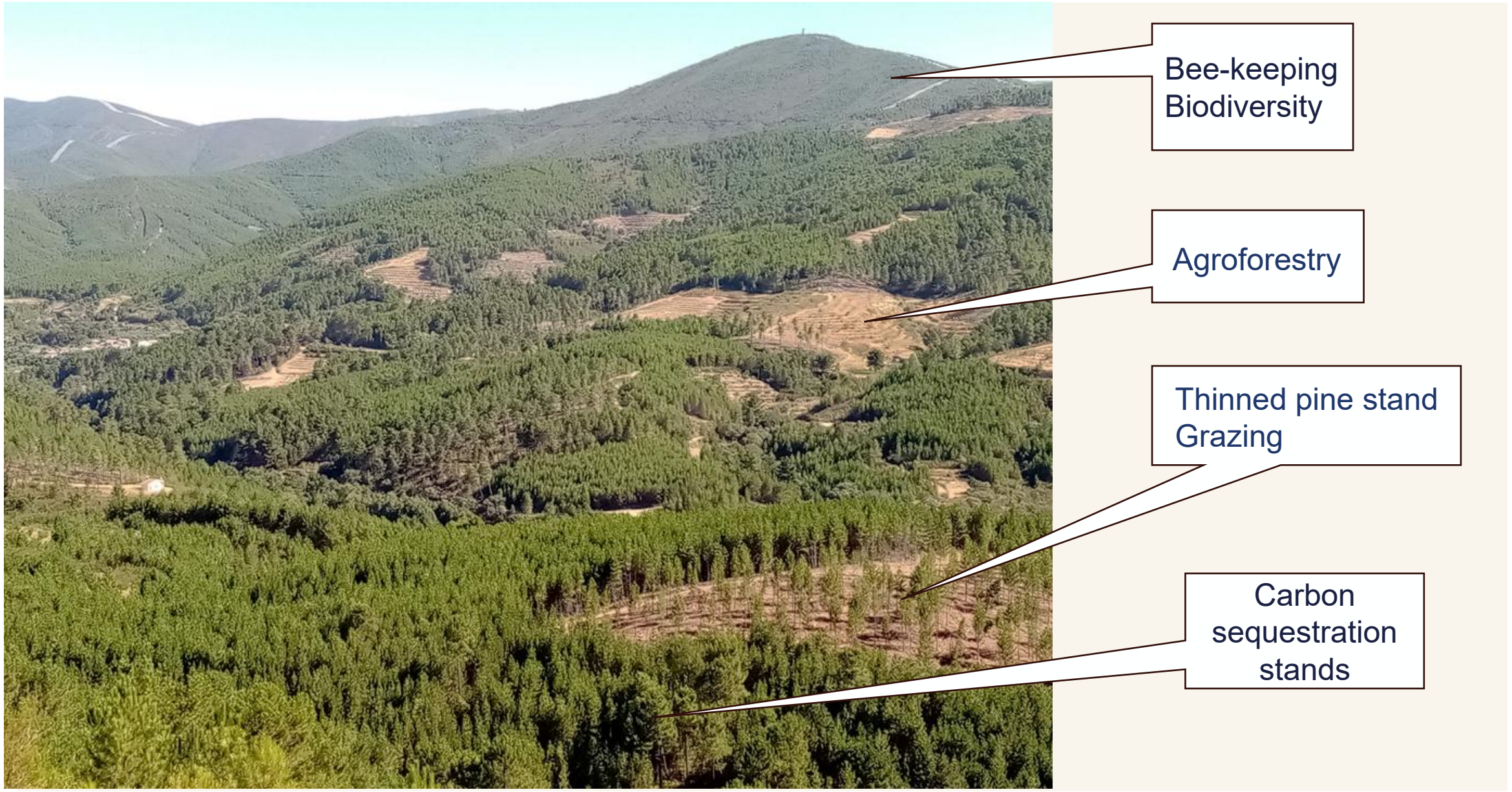


- Matching of high-risk areas with potential preventive uses
- Search for financial support promoting farmer engagement
- Carbon credits as main financial source for large-scale landscape change



CARBON MARKET POTENTIAL & INVESTMENT ESTIMATE

MARKET / SCHEME	PRICE RANGE (€/tCO₂) (2024–2025)	POTENTIAL REVENUE BY YEAR 50 (309,317 tCO₂)	MARKET CHARACTERISTICS
MITECO (NATIONAL VOLUNTARY MARKET – SPAIN)	30 – 60 €/tCO₂	€9.3 M – €18.6 M	Domestic market under MITECO registry. High credibility, local impact, strong ESG alignment.


Bee-keeping
Biodiversity
Agroforestry
Thinned pine stand
Grazing
Carbon
sequestration
stands

Thanks

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