



Transformation through intervention mixes

Lessons learnt from
50+ real-world cases



DAISY

LET'S TURN ON TRANSFORMATION



Funded by
the European Union

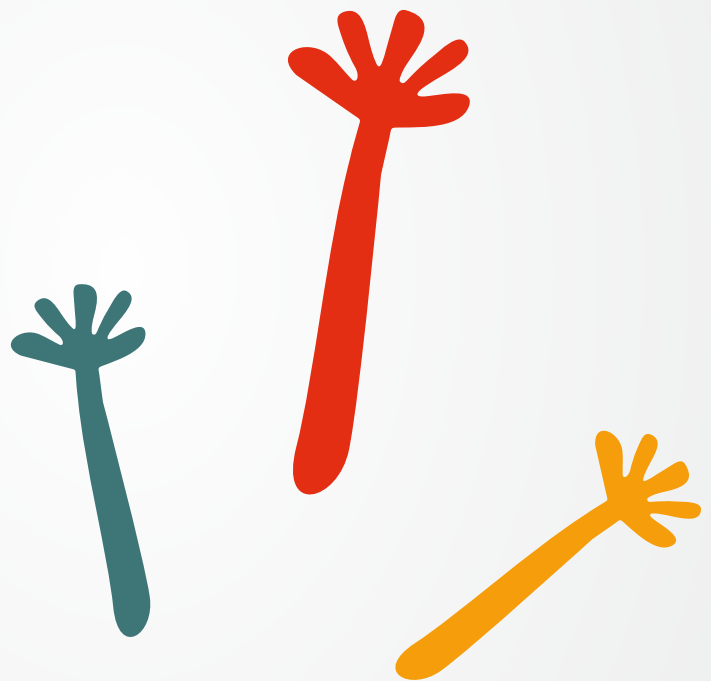
DAISY receives funding from the European Union's Horizon Europe research and innovation programme under grant agreement No

Why do many interventions fall short?

Biodiversity loss is driven by complex social, economic, political and behavioural factors. Yet interventions are often designed in isolation, focusing on a single policy, technology or awareness campaign.

DAISY developed the Transformative Intervention Mixes (TIMs) Framework to understand how different interventions interact and how their combinations can trigger transformative change for biodiversity and equity. Alongside the framework, DAISY created a living catalogue of more than **50 innovation*** cases illustrating intervention mixes in practice.

* <https://www.care-full-courses.com/see>



Transformation needs more than one solution

A single intervention can create change. Multiple interventions can transform systems. Rather than acting independently, these interventions reinforce – or sometimes counteract – each other. Understanding these interactions is key to designing more effective biodiversity and equity action.



Successful intervention mixes combine complementary actions such as:

- | | |
|---|--|
|  Regulation |  Emotions and values |
|  Economic incentives |  Technology |
|  Knowledge |  Choice architecture |
|  Education |  Biophysical and material resources |
|  Social norms | |



What makes intervention mixes transformative?

The TIMs framework highlights four key features of effective interventions.



Multiple interventions – Transformative change is rarely achieved through a single measure; regulatory, economic, educational, technological and other interventions are often most effective when combined.

Multiple actors – Governments, businesses, researchers, civil society and the general public all contribute to transformative change.



Multiple scales – Interventions should reinforce each other across local, regional, national and international levels.

Multiple dimensions – Effective intervention mixes address behavioural, social, economic, technological and governance factors together rather than treating them separately.



From framework to practice



The TIMs framework is accompanied by a living catalogue of over **50 innovation cases from biodiversity-related initiatives across agriculture, energy, education, urban and regional development, and beyond.**

Each case analyses:

- ✓ intervention mixes
- ✓ barriers and enabling conditions
- ✓ transformative mechanisms
- ✓ opportunities for scaling



The catalogue provides researchers, policymakers and practitioners with practical examples of how intervention mixes can be designed, adapted and combined to accelerate transformative change for biodiversity and equity.

Why does this matter?

There is no single solution to biodiversity loss. Transformative change requires **carefully designed combinations of interventions** that reinforce one another while recognising local contexts, different actors and diverse values.

By combining a conceptual framework with a growing catalogue of real-world innovations, DAISY provides a practical resource for designing interventions that are more likely to deliver lasting biodiversity and equity outcomes.

The screenshot displays the DAISY platform interface. On the left is a 'Filter' sidebar with a search bar and a list of domains with their respective counts:

Domain	Count
Agri-food	26
Biodiversity Monitoring and Conservation	37
Education	16
Energy	2
Health and Wellbeing	11
Technology	9
Urban and Regional Development	25

At the bottom of the sidebar is a 'Clear All' button. The main area shows a grid of four innovation cards, each with a 'DAISY TIMs Case Analysis' header and a right arrow icon:

- Certification in West Java, Indonesia**
Innovation: Wildlife Friendly Coffee Farming
- Integrated Local Delivery, England**
Innovation: Water Quality and Biodiversity Restoration
- Green Belt Berlin**
Innovation: Urban Greenways
- Brasília Alternative Urban Food System Initiatives**

The top of the main area shows 'Results 60', a 'Filter' button, a 'Sort by' dropdown, and a grid icon.

Read more about the research here
<https://mydaisy.eu/report-d3.1> and
contact us if you have further queries.

