

Partners



-  Wageningen University & Research (WUR)
-  Helmholtz Centre for Environmental Research (UFZ)
-  Tropical Agricultural Research and Higher Education Center (CATIE)
-  University of Ghana (UG)
-  University of Geneva (UNIGE)
-  University College London (UCL)
-  Global Change Research Institute (GCRI)
-  Ministry of Infrastructure and Water Management (PBL)
-  Sustainabilogy
-  Pensoft Publishers (PENSFOT)
-  World Resources Institute Europe (WR)

Consortium

9 countries 12 nationalities across Eastern and Western Europe, Africa and Latin America

Project coordinator

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Duration

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Transformative Pathways

Identifying
leverage points
and interventions
for triggering
**transformative
changes** at consumer,
producer and
organisational levels



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Background

Biodiversity is declining at unprecedented rates, which leads to significant consequences at a global scale. There is widespread agreement among science and policy communities that conventional policies will not be enough to halt biodiversity loss or curb climate change. More urgent and ambitious 'transformative changes' are needed to the ways in which we live, and the ways in which our economies and societies use and relate to nature and natural resources. Transformative change focuses on the fundamental system-wide restructuring of the root causes to sustainability challenges, which are underpinned by complex social paradigms, values and behaviours.



Work packages

WP1

Conceptualising leverage points and enabling conditions for transformative pathways towards biodiversity-positive and climate-proof social-ecological systems

WP2

Science-Policy-Practitioner Labs for co-designing transformative pathways across contexts

WP3

Pathway interactions at European and global level

WP4

Interventions to trigger and accelerate just and synergised biodiversity-climate transformative pathways

WP5

Dissemination, outreach and catalysing transformative pathways

WP6

Project management and coordination



VISION

To create a future where regions across the globe collaborate on sustainable trade and environmental practices, achieving balanced growth and environmental stewardship.



MISSION

To drive global transformation by integrating sustainable practices into trade and environmental policies, fostering inclusive and equitable development worldwide.



GOAL

To engage diverse regions, design effective policy interventions, and provide tools that enable practitioners to implement transformative and sustainable changes.