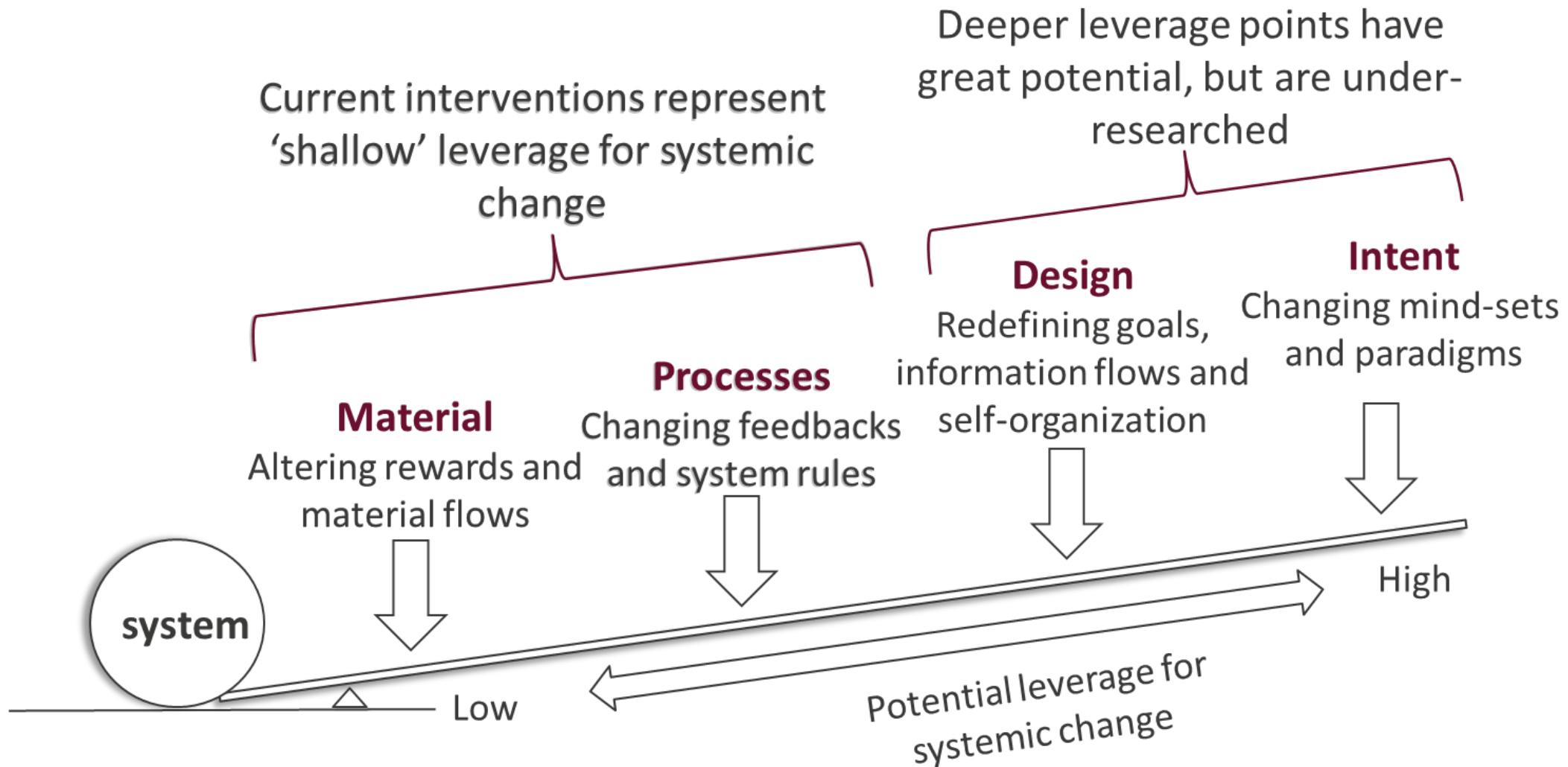


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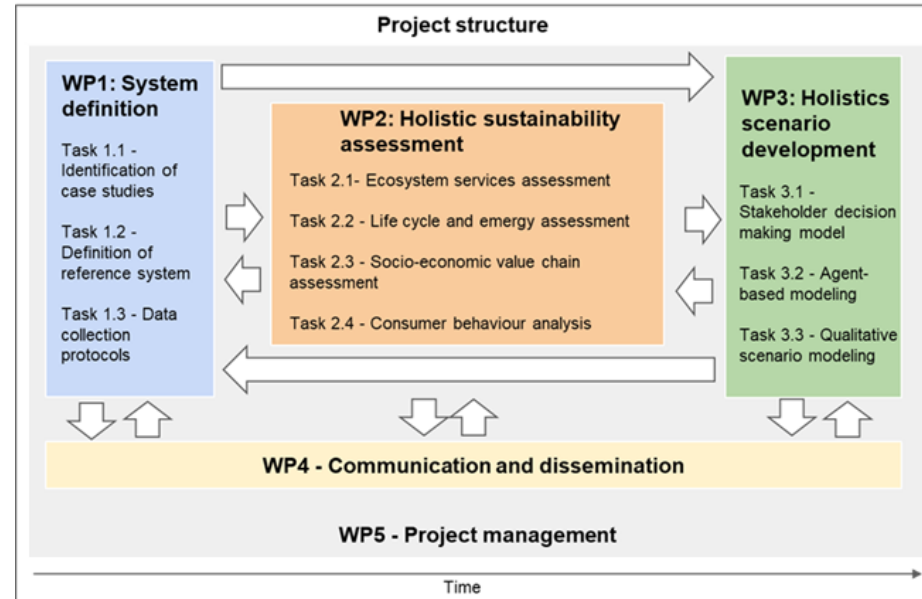




Adapted from Meadows (1999)

# FOODLEVERS - Leverage points for organic and sustainable food systems

Project start:  
December 2020  
3 years



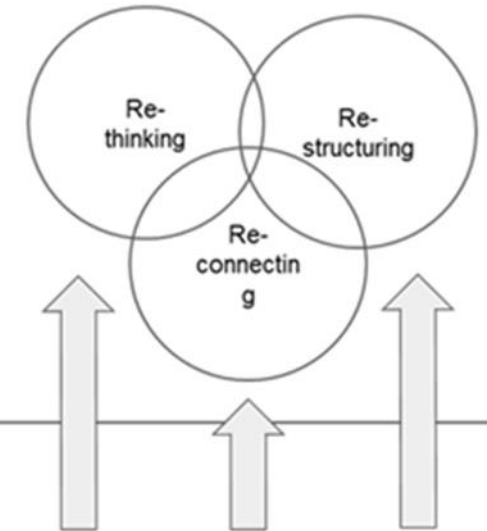
## Project partners

- 1) Philipps-Universität Marburg (UMR), Geography, **Germany**
- 2) Royal Agricultural University (RAU), Agriculture Food and Environment, **United Kingdom**
- 3) National Research Council (CNR), Institute of Research on Terrestrial Ecosystems (IRET), **Italy**
- 4) Institute of Soil Science and Plant Cultivation - State Research Institute (IUNGPIB), Bioeconomy and Systems Analysis, **Poland**
- 5) University of Agricultural Sciences and Veterinary Medicine Cluj-Napoca (USAMVCN), Environmental and Plant Protection, **Romania**
- 6) European Forest Institute (EFI), Bioeconomy Unit, International (headquarter in **Finland**)
- 7) The Progressive Farming Trust Ltd t/a Organic Research Centre (ORC), **United Kingdom**
- 8) Eigen Vermogen van het Instituut voor Landbouw- en Visserijonderzoek (EV ILVO), Social Sciences Unit, **Belgium**

## Central research question

What are the key leverage points to further develop and scale up existing innovative organic and sustainable food systems?

## Theoretical approach: Realms of deep leverage



## Analytical dimensions

(A) Sustainability dimension	(B) Actor/ stakeholder dimension (incl. relations)	(C) Geographical dimension	(D) Temporal dimension
- Economic (incl. organisational)	- Farmers	- Scale (local, regional, national, supranational)	- Short term
- Social (incl. psychological)	- Processors	- Distance (incl. relational)	- Medium term
- Ecological	- Intermediaries	- Locus (different places)	- Long term
- Governance/ institutional	- Retailers		
	- Consumers		