PUBLICATIONS

PROJECT NAME: FoodSHIFT2030: Food system hubs innovating towards fast transition by 2030

PROJECT DOCUMENTS

- FoodSHIFT2030 Project poster
- FoodSHIFT2030 Factsheet
- FoodSHIFT2030 Innovation portraits

CASE STUDIES

- FoodSHIFT2030 FAL Brașov presentation
- FoodSHIFT2030 FAL Brașov Local food governance workshop
- D2.4 Athens Innovation Report
- D2.4 Avignon Innovation Report
- D2.4 Barcelona Innovation Report
- D2.4 Berlin Innovation Report
- D2.4 Bari Innovation Report
- D2.4 Brașov Innovation Report
- D2.4 Copenhagen Innovation Report
- D2.4 Ostend Innovation Report
- D2.4 Wroclaw Innovation Report
- Governance Lighthouse Athens
- Governance Lighthouse Avignon
- Governance Lighthouse Barcelona
- Governance Lighthouse Berlin
- Governance Lighthouse Bari
- Governance Lighthouse Brașov
- Governance Lighthouse Copenhagen
- Governance Lighthouse Ostend
- Governance Lighthouse Wroclaw

PROJECT DELIVERABLES

- D1.1 Guidelines for establishing FoodSHIFT Accelerator Labs
- D1.2 9 FoodSHIFT2030 Accelerator Lab regional kick-off events facilitated by Lab leaders
- D2.1 Citizen driven innovation
- D2.2 Package of factsheets and multi-media illustration on maturing and combining food system innovations for each FAL
- D2.6 Food system transition. Monitoring at the innovation case level
- D3.1 Template for integrated, standardised, comparable data collection and assessment
- D3.2 Validated core set of FoodSHIFT indicators
- D3.3 Food system innovation assessment report
- D4.1 Infopackage on good practices and evaluation criteria for citizen-driven food system governance
- D5.2 Knowledge brokerage factsheets for guiding cities and food actors through food system transition
- D5.3 Multiplying the impact. Sharing experiences: training and guidance materials for knowledge transfer

Funded by the European Union

highclere consulting

FOODSHIFT 2030

PUBLICATIONS

PROJECT NAME: FoodSHIFT2030: Food system hubs innovating towards fast transition by 2030

PROJECT DELIVERABLES

- D5.5 Framework for knowledge sharing and transfer, and learning
- D6.1 Draft FoodSHIFT citizen empowerment scheme
- D6.3 Draft FoodSHIFT sustainability scoring system
- D6.4 FoodSHIFT transition toolkit
- D7.3 FoodSHIFT2030 interactive network launched

SCIENTIFIC PUBLICATIONS

- Transforming European food systems with multi-actor networks and Living Labs through the FoodSHIFT approach
- Choosing modelling approaches for participatory food governance in city-regions. Comprehensive guidelines for a system-perspective selection
- Planning for sustainable food communities: An optimal spatial allocation study of food hubs considering the 15-min city concept. The case of LebensMittelPunkte in Berlin
- A participatory tool for assessing land footprint in city-region food systems. A case study from Metropolitan Copenhagen
- Assessing food self-sufficiency of selected European Functional Urban Areas vs. metropolitan areas
- Foodshed, Agricultural Diversification and Self-Sufficiency Assessment: Beyond the Isotropic Circle Foodshed–A Case Study from Avignon (France)
- Scaling agroecology for food system transformation in metropolitan areas: Agroecological characterization and role of knowledge in community-supported agriculture farms connected to a food hub in Berlin, Germany
- Self-Sufficiency Assessment: Defining the Foodshed Spatial Signature of Supply Chains for Beef in Avignon, France

Funded by the European Union

highclere consulting

FOODSHIFT 2030