



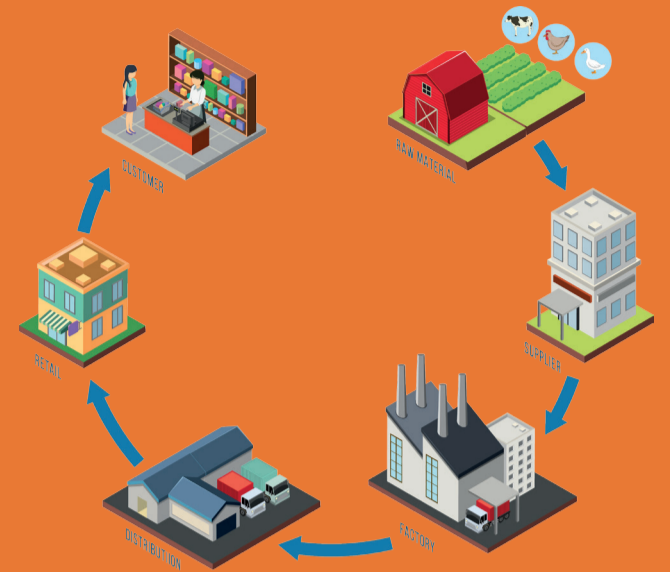
Complexity and Food System

Tools and policies to support CRFS and the food supply chain

January 25th-26th 2024

San Giobbe Economics Campus

Cannaregio 873, Venice



25th January

10.30am - Room 8A

Partners internal meeting

Presentation of the state of Art of WP3 - Synergies between WP3 and WP6, open discussions

Ca' Foscari University of Venice and
EPC team: open discussion with all the
participants

Agenda

- Key elements of reflection of the activation of digital platform of the CRFS Intelligence Lab and the Observatory digital Platform
- Challenges, bottlenecks and added value and multiplier effects with successful use-cases in the partner's understanding of the CRFS ecosystem
- Discussion on the Content Management System – CSM of the CITIES 2030 Observatory
- The relevance of the Single Click CRFS Platform (S2CP) and the activation of the Combined Development Methodology (CDM)

12.45pm Light lunch

Cites2030 Observatory: towards which direction?

2.00pm - Meeting Room 1

Introduction

Nicola Camatti, Ca' Foscari University of
Venice, PI Cities2030 H2020 Project

**Lessons and perspectives of the Cites2030
project**

Food Living Lab of Venice

**Interdisciplinary scientific approaches
Complexity in the food system**

Discussants

**Cities2030 Partners involved in WP3
implementation**

Coffee break

25-26th January

Tools and policies for Cites2030 Observatory

WORKSHOP ECONOMIC COMPLEXITY
REGIONAL LEVEL ANALYSIS AND
INDUSTRIAL POLICY IMPLICATIONS

25th January

4.30pm - Sala Partesotti

Institutional Greetings

Giacomo Pasini, Director of the Department
of Economics, Ca' Foscari University of
Venice

Introduction

Giancarlo Corò, Professor of Applied
Economics, Ca' Foscari University of Venice,
LP Cities2030

Featured speaker

Luciano Pietronero, CREF
Economic Fitness and Complexity

Discussants

Tullio Buccellato, Centro Studi
Confindustria

Chiara Burlina, University of Padua

Mario Volpe, Ca' Foscari University of
Venice

Conclusion and Social dinner

26th January

9.30am - Sala Partesotti

SESSION 1

Chair

Luciano Pietronero, CREF

Angelica Sbardella, CREF

Regional indicators of complexity

Andrea Zaccaria, Institute for Complex
Systems - CNR

Economic Complexity at the firm level

Andrea Tacchella, CREF

**Economic Complexity for regional cohesion
policies**

11.00am - Sala Partesotti

SESSION 2

Chair

Giancarlo Corò, Ca' Foscari University of
Venice

Roberto Antonietti, University of Padua
**Skills and tasks for the circular economy:
evidence from Emilia Romagna**

Elisa Barbieri, Ca' Foscari University
of Venice, **Calogero Vieri**, University of
Milano-Bicocca, **Elena Prodi**, University
of Macerata, and **Marco Di Tommaso**,
University of Bologna

**Economic complexity and industry
resilience: a study of European regions
after the 2008 crisis**

Sebastiano Cattaruzzo and **Giancarlo
Corò**, Ca' Foscari University of Venice
**Export diversification, institutional quality,
and resilience. Italian regional economic
systems during the Covid-19 crisis**

12.30pm Light lunch

2.00pm - Sala Partesotti

PANEL

**Micro-data for Economic Complexity
research**

CREF

Infocamere

Istat

Veneto Lavoro

3.00pm - Sala Partesotti

ROUND TABLE

**For an Observatory on economic
complexity to support industrial
policies.**

Coordinates

Elisa Barbieri, Ca' Foscari University of
Venice, LP Cities2030

Participates

Marco Di Tommaso, University of Bologna

Fabrizio Spagna, President Veneto Sviluppo

Gianluca Toschi, Fondazione Nord Est

Nicola Camatti, Ca' Foscari University of
Venice, PI Cities2030 H2020 Project

5.00pm - Sala Partesotti

CONCLUDING REMARKS