



CONNECTIONS AND MISSING LINKS WITHIN URBAN AGRICULTURE, FOOD AND FOOD SYSTEMS - SCIENTIFIC
EVENT

VENUE – **FACULDADE DE CIÊNCIAS SOCIAIS E HUMANAS – UNIVERSIDADE NOVA DE LISBOA**
AV. DE BERNA, 26 C, **ROOM: SALA MULTIUSOS N. ° 2. 4TH FLOOR.** 1069-061 LISBOA | PORTUGAL

PROGRAMME

26 April – Day one

9.30H – 10.00H

Welcome and short participants self- introduction

10.00H – 10.30H

Introduction to event topics

10.30H – 11.00H

Coffee – Break and Networking

11.00H – 12.45H

TOPIC 1 – Connections and missing links between food related fields of research (Convener: Alison Blay-Palmer)

1 - Short introduction

2- Contributors presentations:

Michael Parkes	Urban Agriculture Solutions: How can indoor vertical farming close the loop on the challenges of Urbanisation of urban food production?
Maria Ferreiro; Teresa Marat-Mendes; Isabel Salavisa; Sebastião Santos	The Importance of Interdisciplinary approaches to Urban Agriculture and Transitions in Food Systems: Research on Lisbon Metropolitan Area
Bent Egbert Mikkelsen	Food & the City – the role of "green" UA and UG strategies in the urban food strategy movement
Dianne Lee Smith	Getting good data v political problem-solving: a gap in thinking about disciplines

3- Round table discussion

4- Questions and answers with all participants

5 - Findings and remarks

12.45H – 14.00H

Lunch buffet



14.00H – 15.45H

TOPIC 2 – Linking up actors and scales (Convener: Luc Mougeot)

- 1 - Short introduction
- 2 - Contributors presentations

Ana Firmino	CSA in Portugal – missing links within urban agriculture
François-Xavier Viallon; Pierre-Henri Bombenger; Adeline Cherqui	Inclusive and exclusive processes surrounding the development of an urban farm in Geneva
Giulia Giacché	Cooperative supermarkets: a hybrid model to reinforce the re-territorialisation of food systems.
Yoann Durrieu; Gwenale Raton	Short supply chains scaling-up: considering the farmer's constraints for the development of new outlet

- 3- Round table discussion
- 4- Questions and answers with all participants
- 5 - Findings and remarks

15.45H – 16.05H

Coffee – Break and Networking

16.05H – 17.45H

TOPIC 3 – Shifting from UA and Food projects to policies (Convener: Yves Cabannes)

- 1 - Short introduction
- 2 - Contributors presentations

Cecilia Delgado	Critical keys to understand the emergence of a strong UA movement in Paris
Tainan Messina; João Mourato	Community Urban Food Gardens policy design: a study case with Almada (Portugal) and Paris (France)
Giampiero Mazzocchi; Davide Marino	Linking food policies and sustainable development goals
Sophia Skordili	Urban agriculture in times of crisis: the municipal gardens in greater Athens
Nubia Santos; Celso Locatel; Iva Pires	<i>The human scale in urban agriculture policies: a methodological contribution</i>

- 3- Round table discussion
- 4- Questions and answers with all participants
- 5 - Findings and remarks



17.45H – 18.15H - SCIENTIFIC EVENT CLOSING REMARKS (With the organization and scientific commission)

Wrap up (survey evaluation)

Instructions for contributors: Each author presenting enjoys of 10/12 minutes to introduce the major aspects of his/her paper (laptop available at which you can present a PowerPoint) plus 15 minutes for discussion with the floor.

27 April - Day two

9.30H – 18.30H

Field visit – Loures (outskirts of Lisbon)

Venue: FACULDADE DE CIÊNCIAS SOCIAIS E HUMANAS – UNIVERSIDADE NOVA DE LISBOA

AV. DE BERNA, 26 C – MAIN DOOR

PROGRAMME:

9.30 - Departure from FCSH/UNL

Visit to a cheese factory in Lousa,

Visit to a conventional farm with hydroponics

13.30 - Lunch in Loures city

14.45 - Visit to an organic farmer, who supplies the Prove baskets -

<http://www.prove.com.pt/www/english.T9.php>

Visit to a new PROVE distribution point (Beatriz Ângelo Hospital, Loures).

17.30 - Return to FCSH/UNL

Scientific and Organization Committee:

Alison Blay-Palmer is the Centre for Innovative Governance Chair in Sustainable Food Systems at the Balsillie School for International Affairs. Most recently her research focuses in two areas: 1. Building research partnerships and knowledge exchange between 86 Canadian partners and co-applicants and 25 international collaborators with work focused on fair, green, healthy food systems; 2. Innovation impact pathway mapping in sustainable urban food systems in eight cities. As the Director for the Laurier Centre for Sustainable Food Systems, she is a RUA Foundation partner and was a Scientific Advisor to the UN-Food and Agriculture Organization in 2017.

Luc J.A. Mougeot - PhD in geography (Michigan State University), associate professor at the Federal University of the State of Para in Brazil (1978-89), team leader and senior program specialist at Canada's International Development Research Centre (IDRC) since 1989 - created and led its Urban Environment Management (1992-95) and Cities Feeding People (CFP) global research programs (1996-2004); has sat on international steering, advisory, editorial, and selection committees on urban agriculture; has authored or



edited over 70 publications, including: *For Hunger-Proof Cities: Sustainable Urban Food Systems* (1999), *AGROPOLIS: The Social, Environmental, and Political Dimensions of Urban Agriculture* (2005), *Growing Better Cities* (IDRC, 2006), and *African Urban Harvest: Agriculture in and around African cities, 2002-2006* (fall 2010). He is a contributor to *Food and the City: Histories of Culture and Cultivation* (2015) and to *Integrated Urban Agriculture: Precedents, Practices, Prospects* (2016). He is the editor of *Putting Knowledge to Work: Collaborating, influencing and learning for international development* (2017); a Board member of RUAF Foundation since 2014.

Yves Cabannes is an urban specialist, activist and scholar. Over the past forty years he has been involved in research and development on city and housing rights issues and people-led initiatives. Since the early 1990s, he supports, researches, teaches on and advocates for urban agriculture and food sovereignty in different regions of the world and has published widely on this topic. He is involved with RUAF since its early days and was the Secretary of its Board of Directors from 2012 to 2017. He became Emeritus Professor of Development Planning at the University College London / Development Planning Unit in 2015. *His most recent published works relate to mechanisms to finance urban agriculture [Earthscan, 2015]; food in garden cities [Isocarp, 2017]; integrating food into urban planning [UCL Press / FAO, forthcoming 2018]*

Ana Firmino - Geographer, Ph. D. in Geography and Rural Planning by the New University of Lisbon, Faculty of Social and Human Sciences (FCSH)/UNL). Full Professor at Faculty of Social and Human Sciences, New University of Lisbon. She has been working as Invited Professor in different European and Brazilian Universities - Kassel/Witzenhausen; Tübingen; Münster; Nantes; Zaragoza; Federal do Rio de Janeiro; Estadual de S. Paulo. Participation in different international projects as Searusyn and RUFUS.

From 2009-2013 and 2017- present – Coordinator of the Ph. D. Course on Geography and Territorial Planning (FCSH/UNL) and member of the Executive Commission of the Department of Geography and Regional Planning. From 2012-2016: Co-Chair of the Commission on Sustainable Rural Systems, CSRS/IGU; Since 2016: President of the Portuguese Association of Landscape Ecology, APEP; Since 2017: President of the Portuguese Federation of Social Farming, FEDPAS. Main research topics: sustainable development of the rural areas, anchored in the contribution of organic farming; Social Farming; Landscape Ecology

Cecília Delgado is a Portuguese Post-doctoral and Urban Planner and Architect with extensive experience as a university lecturer and researcher. Currently she is affiliated to CICS.NOVA, Interdisciplinary Centre of Social Sciences, at Universidade Nova de Lisboa, working as researcher on public policies, land use planning, urban and peri-urban agriculture, and local development. During the last five year she has worked predominantly on: Urban Agriculture; Urban Food Policies; Urban Food Systems; Urban - Rural Linkages; Cities; Innovations in urban planning; Participation and participatory methods; Gender mainstreaming in public policies. Since 2014 she focuses on the project - Urban and Peri-Urban Agriculture for sustainable local development: The Multi-stakeholder Policy Action Planning as a tool for reconciling sectorial policies (funded by FCT Post-PhD grant SFRH/BPD/94286/2013). Under the mentioned project has been collecting primary data in order to build a critical revision of existing food policies worldwide. At national level Cecilia Delgado has been working with local governments and non-profit organizations, on UA processes. Results are published in various journal articles and book-chapters.



https://www.researchgate.net/profile/Cecilia_Delgado5/publications;

Iva Pires is an associate professor at the Faculdade Ciências Sociais e Humanas, Universidade Nova de Lisboa. She holds a degree in Geography, from Universidade de Coimbra and a PhD in Human Geography, from Universidade de Lisboa. She teaches at the Sociology Department and coordinates the master and the PhD programs in Human Ecology. She is a senior researcher at CICS.Nova, Interdisciplinary Centre of Social Sciences. She was involved in the coordination or as team member of several research projects funded by the Portuguese Science Foundation (FCT) and international projects. She co-coordinated a Project on Food Waste in Portugal, a Green Ideas Award 2011. Her main scientific areas of research are human ecology and sustainable development and social and economic geography. She is currently involved in a EU project on urban gardening and nature therapy. She wrote a book on food waste (to be published in September 2018).