





Tim Delshammar

# COST Action Urban Agriculture Europe: Training School "Understanding Participation"

Malmoe 26-28/11/2012



# COST Action Urban Agriculture Europe Documentation of 1st Training School

Malmö, 26-28 / 11/ 2012

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# Scientific Report Training School Malmö

Training school Malmö was arranged as a PhD-course with PhD students and other early stage researchers participating. The school was arranged in cooperation with Malmö city. The three days consisted of a mix of excursions, lectures and discussions (see attached schedule). The participants wrote a reflective paper before the event and a concluding one after. Aspects of UA that came up during the discussions were

- The importance of gardeners motivation: what role UA has for the individual gardener.
- Similarities between countries
- Differences between top down & bottom up
- How UA can increase the ecological value of urban green spaces.
- If UA needs to be permanent or if it can be temporary?
- How different municipal departments have different agendas and profes sional cultures.

Many other issues were treated in the individual papers.

/ Tim Delshammar

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# Lecturers

Name	Affiliation
Gunilla Andersson	Malmö Municipality, agronomist at the Environmental department
Sten Göransson	Malmö Municipality, landscape architect at the Streets and Parks department
Mikael Wallberg	Malmö Municipality, landscape architect at the City Planning Office
Anna Elisabeth Krook	Malmö Municipality, landscape architect at the Streets and Parks department
Märit Jansson	SLU, landscape architect:, PhD
MSc Josef Sjöberg	SLU, Geographer
John Michael Taylor	Malmö Municipality, landscape engineer at the Streets and Parks department
Bahar Baser	Okan University, Istanbul, landscape architect, PhD

# **Participants**

Name	Affiliation
Archer, Alice-Marie	the Schumacher Institute (SME), Owner Bristol Fish Project (SME)
Bihunova, Maria	Department of Garden and Landscape Architecture, Slovak University of Agriculture in Nitra
Chang, Cheng	Department of Landscape Architecture Swedish University of Agricultural Sciences
Crowell, Ciera	ETSAB at Universitat Politecnica de Catalunya
Duží, Barbora	Department for Adaptation Strategies Research Global Change Research Centre, The Academy of Sciences of the Czech Republic
Ernwein, Marion	Department of geography and environment, University of Geneva
Ferres ,Montse	School of Architecture, Planning and Landscape; Newcastle University, UK
Font, Nuria	Department of Human Geography. Universitat de Barcelona
Fors, Hanna	Department of Landscape Management, Design and Construction Swedish University of Agricultural Sciences
Frixen, Miryam	TU Dortmund University
Henter, Sibylle	Department of Agriculture University of Applied Sciences South-Westphalia
Herkströter, Kristine	Department of Agriculture University of Applied Sciences South-Westphalia
Kettle, Patricia	Department of Sociology National University of Ireland
Murphy, Melissa	Department of Landscape Architecture and Spatial Planning Norwegian University of Life Sciences
Paulsson, Emma	Department of Landscape Architecture Swedish University of Agricultural Sciences
Recasens, Javier	Departament d'Enginyeria Agroalimentaria i Biotecnologia Barcelona Tech (UPC)
Skaarup, Kristian	University of Copenhagen
Suchocka, Marzena	Department of Landscape Architecture Warsaw University of Life Science
Toth, Attila	Department of Garden and Landscape Architecture Slovak University of Agriculture in Nitra
Weissinger, Helene	Department of Crop Sciences University of Natural Resources and Life Sciences, Vienna

# **Programm of the Training School**

#### 26th - 28th of November 2012

Monday November 26

8.45 Gathering before bus tour

Location: Malmö Central Station

9.00 - 12.00 Bus tour to examples of urban agriculture in

Malmö

Guides: Garden facilitators Linnea Wettermark and Göran Larsson from Odla i stan (Grow in

the City)

12.00 - 13.30 Lunchbreak

Lunch at Jallatrappan Bus to Chokladfabriken

13.30 - 17.00 Lectures and discussions

Location: Chokladfabriken 13.30 Gunilla Andersson, agronomist at the

Environmental department in Malmö: A strategy for climate, food and social sustainability

14.00 **Sten Göransson**, landscape architect at the Streets and Parks department in Malmö: *A policy for urban gardening on public land* 

14.30 Coffee

15.00 **Mikael Wallberg**, landscape architect at the City Planning Office in Malmö:

Urban agriculture as a planning strategy for a

new housing area (Hyllie)

15.45 **Anna Krook**, landscape architect at the Streets and Parks department in Malmö: *Gender and place: reflections on use of public spaces and urban agriculture in Malmö* 

16.30 Concluding discussion in groups: Lessons learned and questions raised

**18.00 Dinn**er

**Tuesday November 27** 

8.30 - 11.00 Lectures and discussions

Location: Chokladfabriken 8.30 **Märit Jansson**, Dr. landscape architect: What's the role of urban agriculture in schools?

9.30 Coffee

10.00 **Josef Sjöberg**, Geographer, MSc : Will a community garden facilitate encounters?

11.00 - 14.00

Location: Slottsträdgården

Lunch break

11.00 Walk to Slottsträdgården

11.30 **John Taylor**, landscape engineer at the Streets and Parks department in Malmö: *A presentation of the garden, it's history and* 

it's role today

12.30 Lunch at Slottsträdgårdens café 13.30 Walk to Chokladfabriken

14.00 - 17.00

Location: Chokladfabriken

Lectures and discussions 14.00 Bahar Baser:

Urban agriculture in Istanbul

15.00 Coffee

15.15 Tim Delshammar, Dr, landscape

architect:

An overview of Urban Agriculture in Sweden

16.00 Patricia Kettle:

Urban agriculture initiatives in Dublin

16.30 Concluding discussion in groups: Lessons

learned and questions raised

18.00 Dinner

#### Wednesday November 28

8.30 - 12.00

Location: Chokladfabriken

Paper session 1

Three groups. Chairs: Paola Branduini (1); Paulsson Emma (2); Marion Ernwein (3)

12.00 -13.00

Location: Chokladfabriken

Lunch break

13.00-16.30

Location: Chokladfabriken

Paper session 2

Three groups. Chairs: Paola Branduini (1); Paulsson Emma (2); Marion Ernwein (3)

16.30-17.00

Location: Chokladfabriken

Summary and evaluation

18.00 Dinner

# **Dokumentation of Training School Days**

### Monday November 26

9.00-12.00

#### Bus tour to examples of urban agriculture in Malmö

Guides: Garden facilitators Linnea Wettermark and Göran Larsson from Odla i stan (Grow in the City). The garden acilitators showed us a variety of small community gardens in the Seved and Rosengård districts. All of them are new, up to three years old.







#### Lectures and discussions

13.30 **Gunilla Andersson**, agronomist at the Environmental department in Malmö:

A strategy for climate, food and social sustainability.
Gunilla Andersson is project leader for the sustainable food strategy in Malmö.

14.00 **Sten Göransson**, landscape architect at the Streets and Parks department in Malmö:

A policy for urban gardening on public land.

Sten Göransson is project leader for the participatory renewal of parks process.

 $15.00 \; \text{Mikael Wallberg}$ , landscape architect at the City Planning Office in Malmö:

Urban agriculture as a planning strategy for a new housing area (Hyllie). Mikael Wallberg is project leader for the planning process for the new development area Hyllie.

15.45 **Anna Krook**, landscape architect at the Streets and Parks department *Malmö: Gender and place: reflections on use of public spaces and urban agriculture in Malmö.* 

Anna Krook is project leader for the public encountering project.

16.30 Concluding discussion in groups: Lessons learned and questions.



#### Group one

- How long will the farmers be allowed to stay?
- Food + sustainability limited by regulations.
- 100% organic ambitious.
- UA can increase the ecological value of urban green spaces.
- UA is a very social perspective on green space.
- Does UA need to be permanent or can it be temporary?

#### Group two

- Importance of health and social benefits Almost nothing on the economic aspects & outputs
- Still sectorial policy. Different departments = different agendas & professional cultures.
- How to sustain itself? To maintain the projects? How to make them economi cally viable? Success of funding?
- To what extent do these projects go beyond the G? (gardeners??) Influence on professional gardeners? How does it fit in the green infrastructure?
- Temporary? Or does it need to be permanent?
- Position of professional farmers?
- Mix of bottom up & top down? Group three
- Putting UA in a new area = big challenge
- Top down approach to grass roots = hard to sell. Needs a mix of bottom up + top down.



#### Group three

- Some things need to come from the roots but top down can react to that need
- Some growers see UA as potential for "social value" profits
- Gap between Rural and Urban planning perspectives needed to know more about regulatory (???)
- Rational for sustainability = sustainability

#### **Tuesday November 27**

#### Lectures and discussions

#### 8.30 Märit Jansson, Dr. landscape architect:

What's the role of urban agriculture in schools?

Märit Jansson is landscape architects and PhD. Her research interests are childrens environment, playgrounds and school yards.

One of her current projects is in the transformation of school yards in Malmö.

#### 10.00 Josef Sjöberg, Geographer, MSc:

Will a community gardens facilitate encounters?

Josef Sjöberg works with a project about public encountering places, especially public urban gardens

#### Visit at Slottsträdgården

11.30  ${\bf John\ Taylor},$  landscape engineer at the Streets and Parks department in Malmö:

A presentation of the garden, it's history and it's role today.

John Taylor has been the head gardener for the public open garden,

Slottsträdgården, for more than a decade. The garden is open to the public, but
certain groups are specially invited, like schools, people who need work training or
rehabilitation. There is also a friends of the garden society. Lectures and discussions

#### 14.00 Bahar Baser:

Urban agriculture in Istanbul.

Bahar Baser is a landscape architect and PhD. Her current research is directed at urban agriculture in Istanbul, with a focus both on the historical roots of urban agricultureand an exploration of it's role today.

#### 15.15 Tim Delshammar, Dr, landscape architect:

An overview of Urban Agriculture in Sweden.

Tim Delshammar is a landscape architect and PhD. His current research is directed at the role of urban agriculture in the transformation of the district of Rosengård, Malmö.

#### 16.00 Patricia Kettle:

Urban agriculture initiatives in Dublin

Patricia Kettle is a sociologist and a PhD-student. Her research is directed at understanding the role of urban agriculture in Dublin.

16.30 Concluding discussion in groups: Lessons learned and questions.



#### Group one

Urban gardening is a leveling ground – different profiles? motivations within the garden

Profiles can overlap and change with time

Depends on the character

A personal sanctuary/retreat

A garden could have different affordances/ potentials

What is the role of institutions in all this

Nobody is forced to do a certain activity

Important: UA is not a new thing – it has roots but should be adopted to current needs

Why now? Why has it come into perspective - sense of control, normality.

Slovakia: Gardens are a place of relax – Different uses for various ages.

There is a large amount of similarities between countries.

Common area: new movement

Difference between top down & bottom up

Different: institutions, involvement

#### Group two

Binary opposition:

Actual access/perceived access

Green/grey

Outdoor/indoor

Order/disorder

Continuity perspective

Change in the cityscape towards more disorder

Interactions/integration

"special place"

Where are professional farmers in all this?

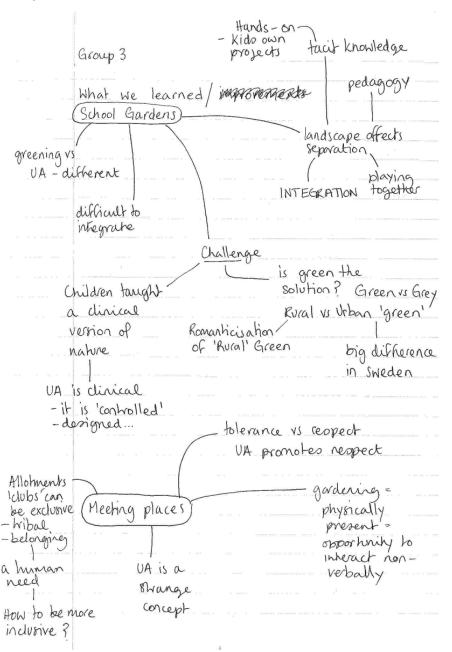
Question of access to food - to what kind of food?

Is there an integrating policy?

What definition of "urban"?

What is the future of it? Where do they want it to go?

#### Group three





Highlight of the day	Garden works - because of him
Captle Gardens)	- knowledge of gordening + social - inhellect
No BS approach to 'truths'	HE is central which may make it hard
social-hechnique	to replicate.
Probably not do this in a historic	another form
park	exit strategies - how to reverse
How to present to municipalities	dissapear this
This is more possible in a society that	Hiding the fact that something is municipal
is stable - more difficult is	= more 'public'
vaslable countries movement towards	
agriculture during recession / sugger	Changes of Regime = shift in interests
	e practices
Ave we in a bubble?	No work of in Mile A
m Spain there is	it works in Poland - meeting places etc
iftle communalty UA.	Allotments to deliver 'air'
not true in practice	Interpretations of UA
education, (Istanbul) very intere	ohng bride the some differences +
rusing What was the	similarities between Asia e Europe
pl	gresent aus to ensule ey don't
seems impossible to	ssapear
restore these	COST Action HAF: 1st Training School, November 20

#### Wednesday November 28

#### Paper session

Bihunova Maria: Allotment Gardens - past, present and future. Their role in society.

**Branduini Paola**: Urban gardener and professional farmer: co-living in rural urban farm. The case of Milan

Chang Cheng: What motivate citizens to participate in Slottsträdgården?

**Crowell Ciera**: Gardening in Transition Spaces: Paris and Barcelona Bringing urban agriculture into the city via transition spaces in the peripheral motorways of major European Cities

**Duží Barbora** : Changing face of Urban Agriculture in the Czech Republic: from private to public

**Ernwein Marion**: Putting projects into practice: from project leaders' discourses to actual gardeners' motivations

Ferres Montse: The social, health and wellbeing benefits of allotments

Font Nuria: Urban agriculture in Sevilla (Spain). Fighting for multifunctional public spaces

Fors Hanna.: Public-private collaboration gives public-private benefits

Frixen Miryam: Urban Agriculture from a meta-level perspective

Henter Sibylle: Urban Gardening at Tempelhof – airport

**Herkströter Kristine M.**: "meine ernte" (my harvest) – a model of vegetable planting for citizens

**Kettle Patricia**: Growing you own and Growing Social Cohesion? A study of the social & civic impact of urban agriculture (UA) initiatives in Dublin: A case study of Pearse College Allotments

Murphy Melissa: Gardening for Glory: Herligheten in Oslo

Paulsson Emma; My City - Our City

Recasens Javier : Approximation for non-commercial farming in Barcelona region

Skaarup Kristian: PB43, Prags Have.

**Suchocka Marzena**: The role and importance of allotment gardens with examples of Polish research

**Toth Attila**: What is the role of UA in a traditional agricultural country like Slova-kia?

**Weissinger Helene**: Personal motives and public objectives of community gardeners in the context of the structure and the official principles of the community.











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