



SCIENCE AND
EDUCATION **FOR**
SUSTAINABLE
LIFE

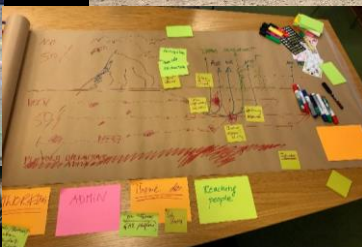
Food and Cities

Conference - Malmö 19-09-2018

Annsofie Wahlström, SLU Future Food

Nina Vogel, SLU Urban Futures

SLU Urban Futures



SLU Future Food



GLOBALA MÅLEN
för hållbar utveckling



What are the capacities of the city for (novel) food production & consumption?



Current challenges

Food Waste



**STOPPA
MATSVINNET**

Fler gör mer

Handlingsplan för minskat matsvinn 2030

Juni 2018



Fyra avgörande punkter för det nationella matsvinsarbetet är:

- Ett nationellt mål och utveckling av uppföljningsmetoder
- Ett aktivt samarbete mellan branschaktörer i livsmedelskedjan
- Ett förändrat konsumentbeteende
- Utredning, forskning och innovation

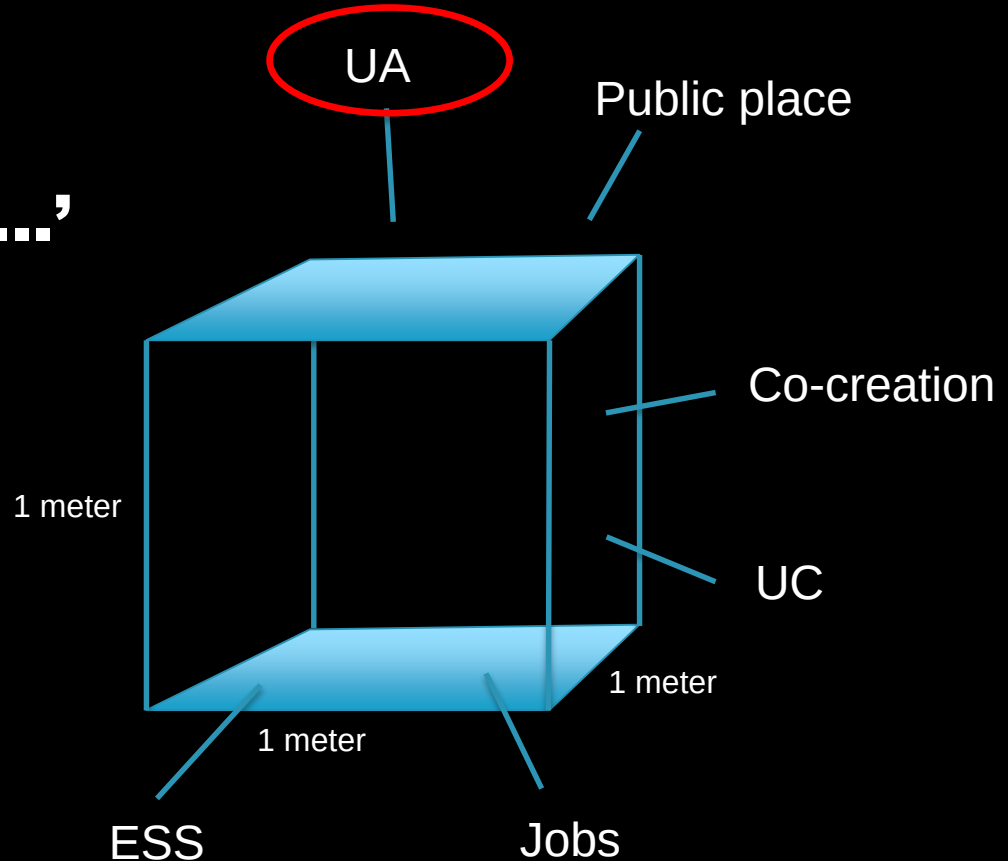
Current challenges

Space availability

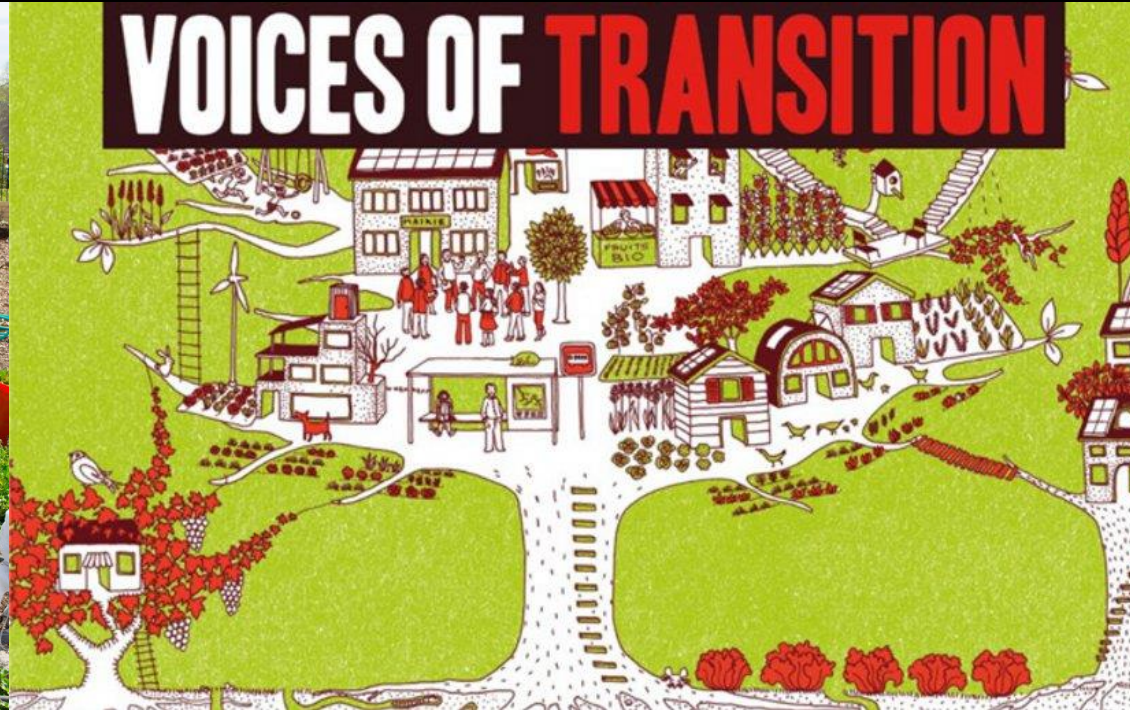


'How much for the ...'

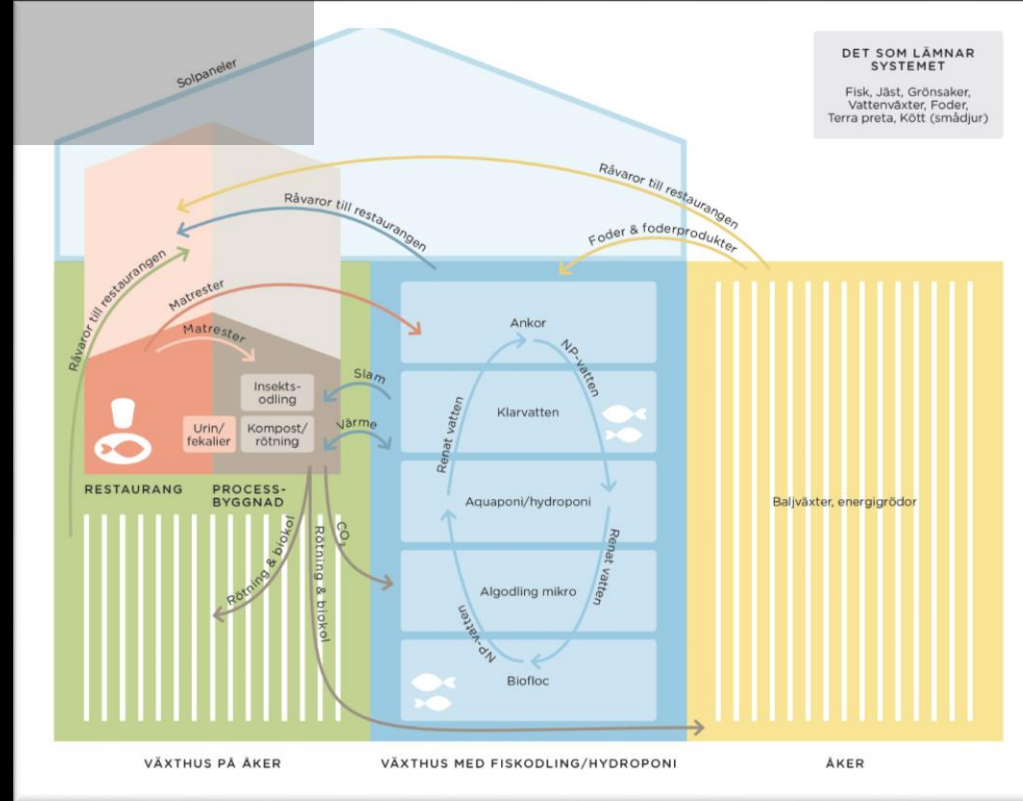
- *Differentiated value of & competition for space*
- *New capacities through multifunctionality*
- *Transdisciplinary perspective can offer insights to take desirable decisions*



Urban Agriculture (UA) today

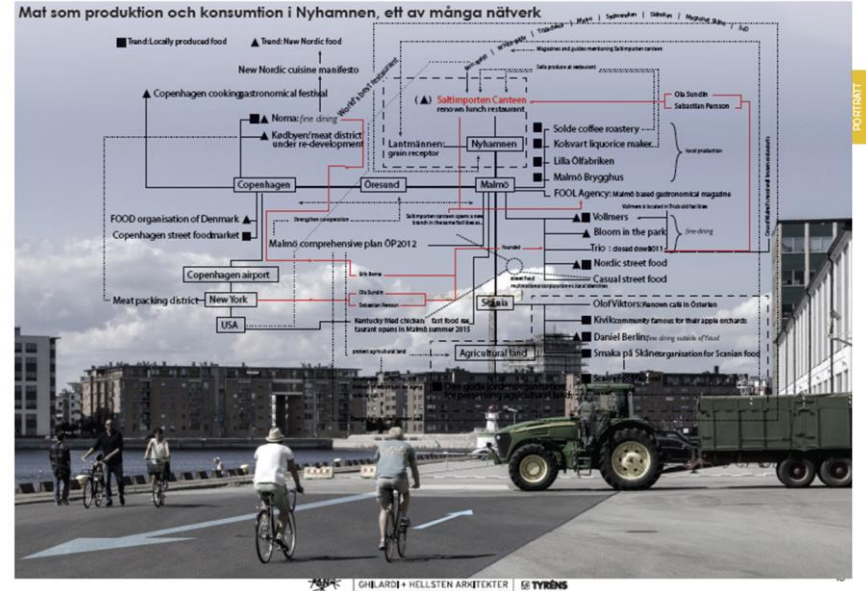


Future opportunities – What & How



Picture from Green Innovation Park, made by Ramböll . Project funded by Region Uppsala This illustrates a fictional test bed for circular food production.

Future Opportunities - The Productive City





Annsofie Wahlström, SLU Future Food. Annsofie.wahlstrom@slu.se

Nina Vogel, SLU Urban Future. Nina.vogel@slu.se

How to reach us!

Web	www.slu.se/futurefood	www.slu.se/urbanfuture
News letter	<i>Food for Thought</i>	<i>Urban News</i>
Twitter	@SLUFutureFood	@SLUUrbanFutures
Youtube	SLU Future Food	SLU Urban Futures
Pod	<i>Feeding your mind</i> (Sept 2018)	
Facebook		@SLUUrbanFutures
Instagram		@SLUUrbanFutures



Malmö Nyhamnen, 2016 (Nina Vogel)



SCIENCE AND
EDUCATION **FOR**
SUSTAINABLE
LIFE