

Just being a consumer? The role of social and solidarity based economy in a sustainable food system

Simon da Cunha, Leila Temri, Myriam-Emilie Kessari

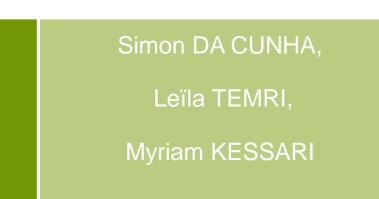
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Just being a consumer ?

The role of social and solidarity based economy in a sustainable food system.

MRM

Montpellier Research in Managemen



AESOP – Montpellier October 2013

Context and Issues

- What could be the contribution of SSE to the sustainability of the Food System ?
- One reason of the « unsustainability » of this system : disconnexion of urban consumers and agricultural production`.



- SSE : democratic mode of governance facilitates this « reconnexion »
 - Market transaction = Politic engagement (Sen, 2000)
 - Allows involvment in decision making among the value chain (Dubuisson-Quellier et Lamine, 2004; Chiffoleau et Prévost, 2013)

Hypothesis : the more the structure is democratic, the more the Food System knowledge of consumers is high



→Exploratory work – Surfood program



→Montpellier SSE organizations as case study

→ Training Simon Da Cunha – May-September 2013

SSE organizations in the food system

SSE : mixing economic activity and social issue

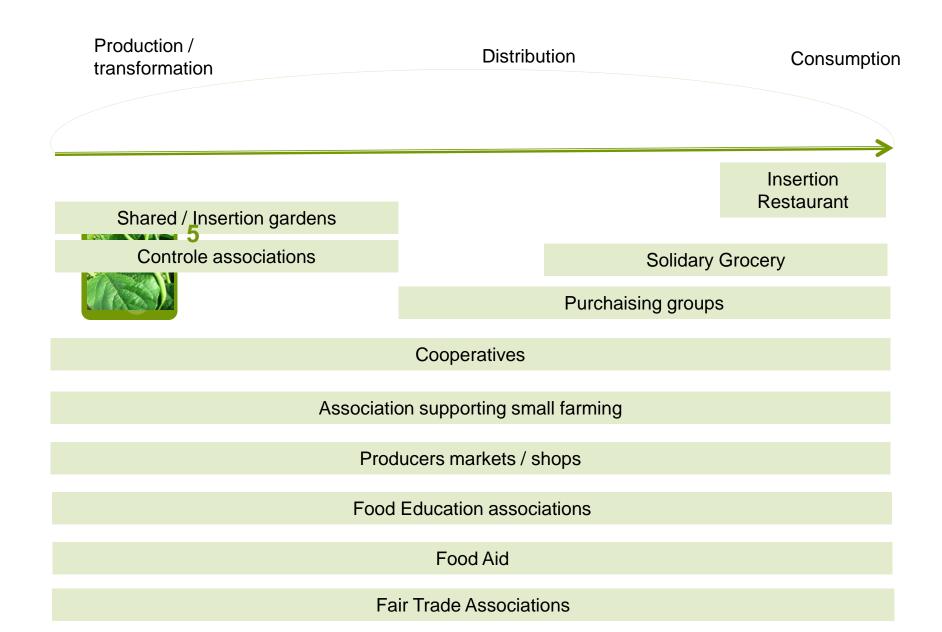


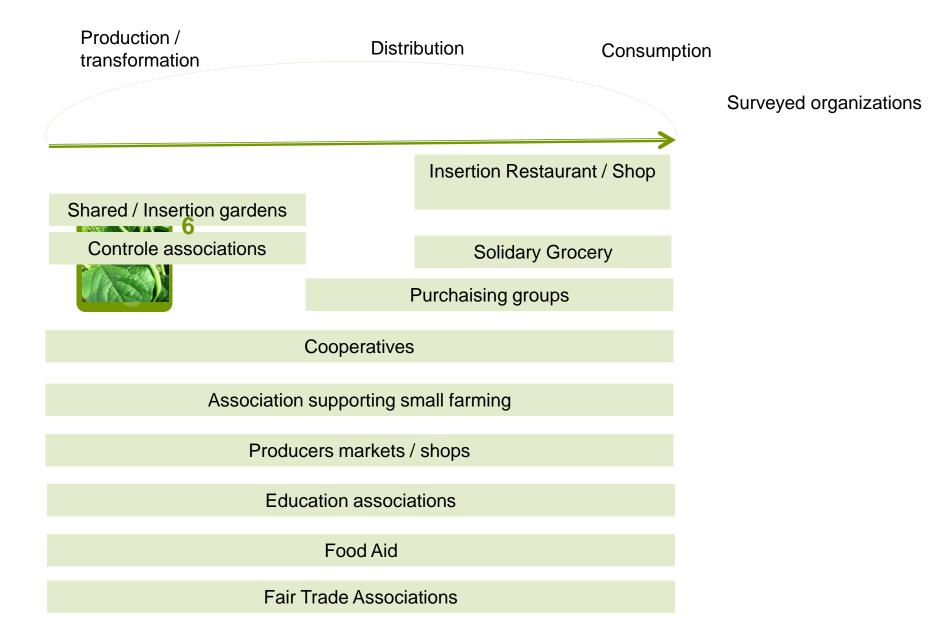
Link to solidarity	Philanthropic solidarity	Political solidarity	
Link to the market			
Predominantly non	• Centers for the homeless	• Nursery	
market SSE	• Worksite insertion	Shared Gardens	
4	• Food Aid	• House of the unemployed	
		Networks of reciprocal	
		knowledge exchange	
		Authorities neighborhood	
Predominantly market	Integration Enterprises	Associations supporting small	
SSE	• Gardens insertion	farming	
		Purchaising groups	
		Production cooperatives	
		Consumer Cooperatives	
		Solidarity based finance	

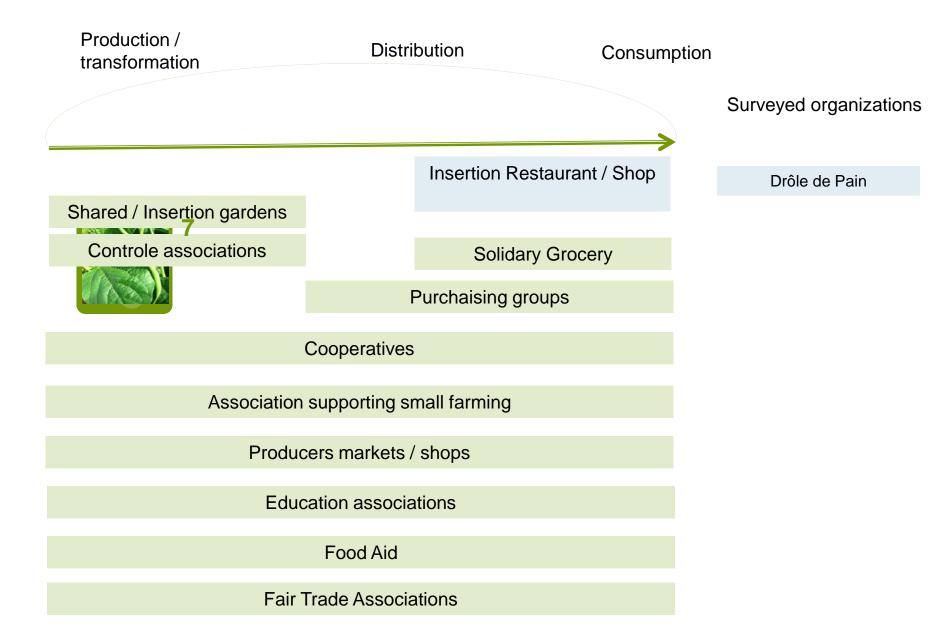
(Adapted from Lévesque & Mendell, 2005)

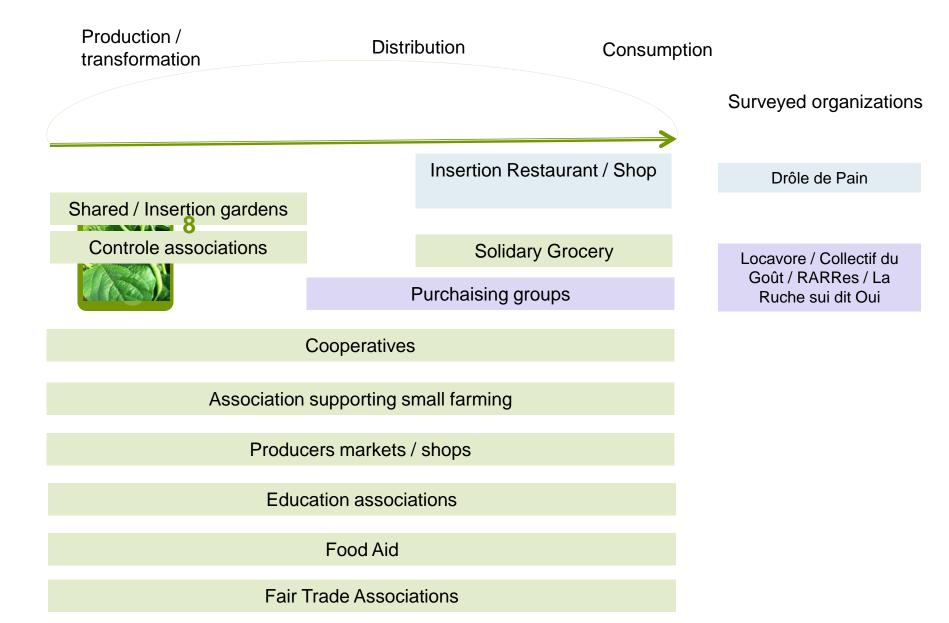
Some of those organizations are present in the food system

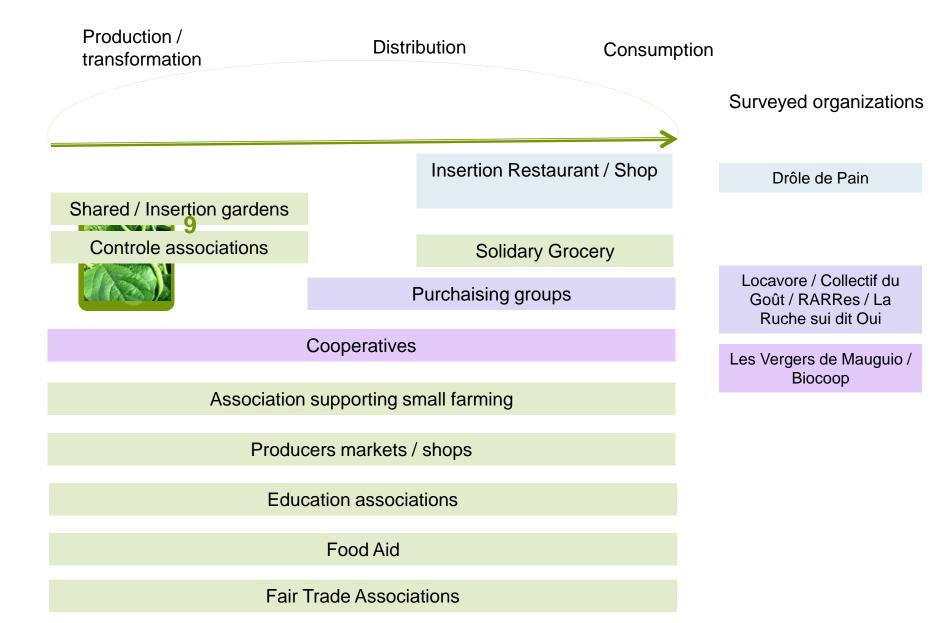
SSE organizations in the food system

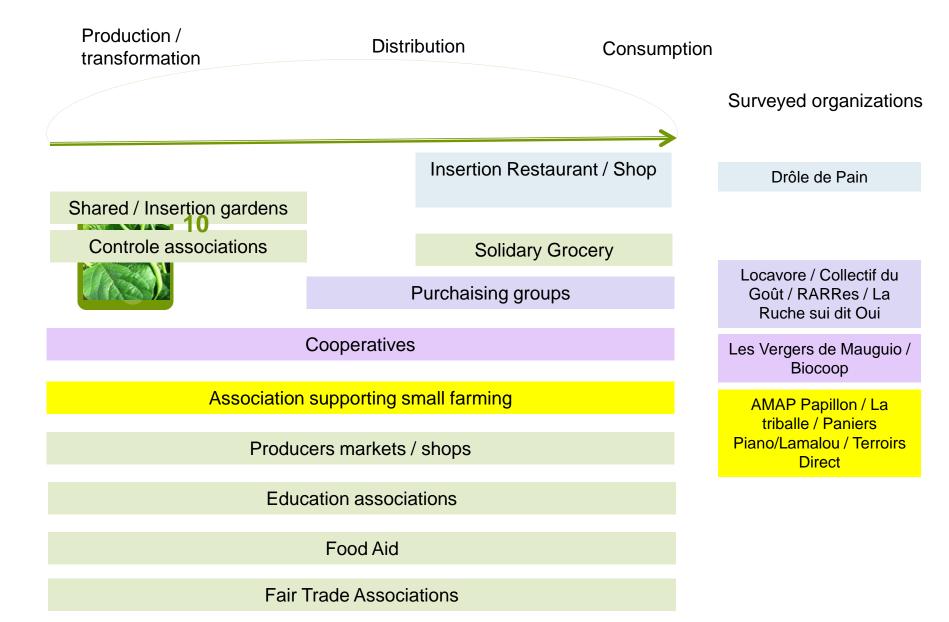


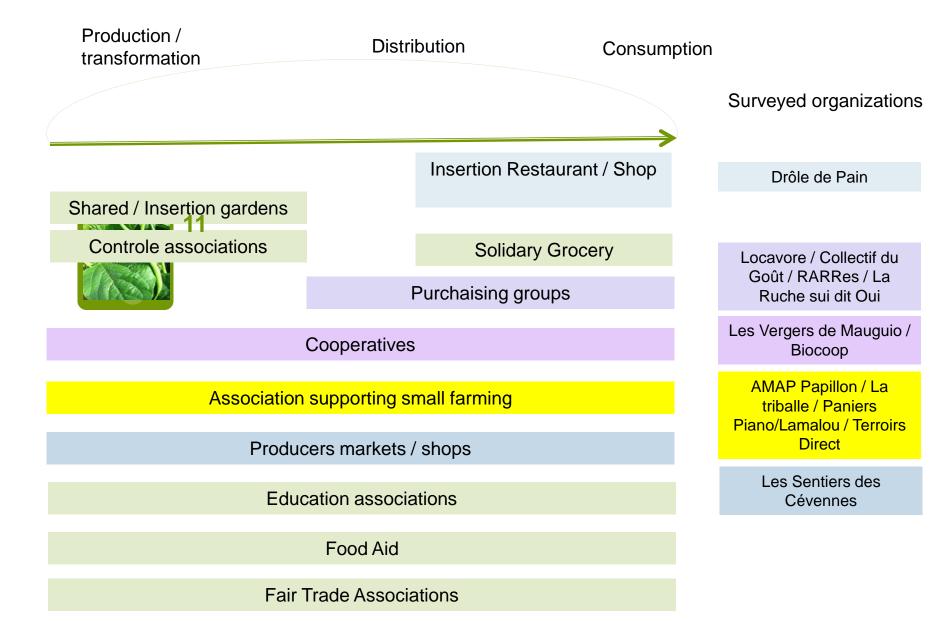


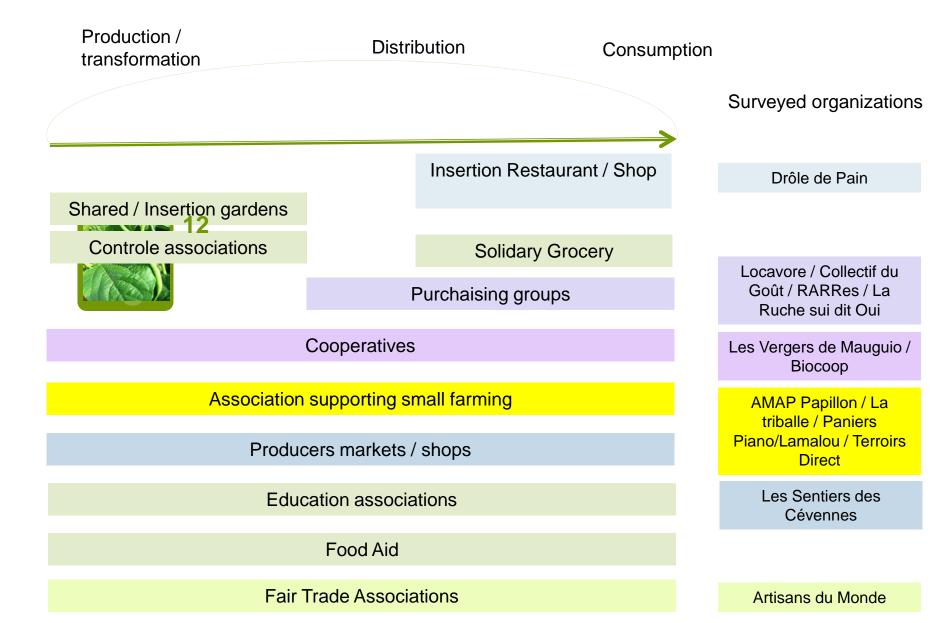












Methodology

Hypothesis : the more the structure is democratic, the more the level of food system knowledge of consumers is high

Survey in Montpellier – 4 voluntary organizations



- Stage 1 : Head of 4 structures, semi-structured interviews → Members' involvement in democratic life (evaluation on 23 items)
 - Participation in activities, individual and collective responsibility
 - Democratic decision process
 - Purpose of services to members and to the community
- Stage 2 : Consumers in these structures, online surveys, quiz of 12 questions → expertise level of consumers (117 respondents)
 - About agriculture, actors of food systems, consumption …

Results (1) – Food System knowledge

Who are the respondents?

Executive managers and intellectual professions / upper class : 32 %



- High level of education : 81 % « bac + 5 »
- Urbans : 64%
- Young : 54% < 30 years</p>
- Women : 74 %

Results (2) – Food System knowledge

- Knowledge of the Food System :
- Mean : 8,11/12 of correct answers



Better score:

- « Rural » consumers (> « Urban » consumers)
- Employees (> students>upper class professionals)
- Men (>women)

No differences between the age groups.

Results (3) - Governance

- 4 organizations surveyed
- Participation to governance evaluation on 23 items



- 2 organizations : democratic governance (18/23 et 19/23)
- 2 organizations : low participation to governance (3,5/23 et 4,5/23)

Results (4) – Food System knowledge and governance

Governance and FS knowledge

	Governance	Knowledge
AMAP Berthelot	19/23	7,8
AMAP Main verte	18/23	8,1
La Bellevilloise	4,5/23	10,1
Court Circuit	3,5/23	8,1
	+	_



Governance and FS knowledge don't seem to be linked ⇒ Hypothesis is rejected

Results (5) – Food System knowledge and governance

- When we ask the consumers about the origin of their knowledge they think that it comes from :
 - Their general knowledge (53%)
 - Their specific interest on food (39%)
 - The organization (14%)

 \rightarrow The link between organization and knowledge is actually weak.



Other results (1)

What is a sustainable food system for the consumers?

iculteurs

loca

distribution

pays

producteurs

aa

Item cited Number Item cited Number Local (proximity, short value 50 No GMO 8 chains) **Respect of environnement** 41 Respect of animals 8 **Respect of farmers (loan)** 32 Less meat 8 Organic 26 Education and awareness 7 Accessibility (prices) 12 Less waste 5 Health 11 Link consumers/producers 5 Seasonality 11 North/South relationships 3 Diversity 10 Human size 3 Less intermediaries 9

Other results (2)

- For consumers, a sustainable Food System is
 - 1) local (64%)
 - 2) environmently friendly (53%)
 - 3) socially fair (41%)



And SSE?

Linked with

- \rightarrow territorial embeddedness
- →Social issues

 \rightarrow Environmental issues (more recently)

Conclusion

We show that there is no link between governance and level of FS expertise (! Only 4 organizations)



- Other tracks have to be found to understand the role of the SSE in the food system.
 - Does the SSE changes the way of contracting and in the same way the organization of the value chains?

How to interest urban consumers to the different dimensions of the sustainability of the food system?



Thank you for your attention !