

#### **University of Huddersfield Repository**

Cheng, Siu Yee and Moxham, Claire

Rethinking food supply chains: examining the case for alternative food networks

#### **Original Citation**

Cheng, Siu Yee and Moxham, Claire (2013) Rethinking food supply chains: examining the case for alternative food networks. In: 73rd Annual Meeting of the Academy of Management, 9th-13th August 2013, Florida, USA. (Unpublished)

This version is available at http://eprints.hud.ac.uk/id/eprint/19170/

The University Repository is a digital collection of the research output of the University, available on Open Access. Copyright and Moral Rights for the items on this site are retained by the individual author and/or other copyright owners. Users may access full items free of charge; copies of full text items generally can be reproduced, displayed or performed and given to third parties in any format or medium for personal research or study, educational or not-for-profit purposes without prior permission or charge, provided:

- The authors, title and full bibliographic details is credited in any copy;
- A hyperlink and/or URL is included for the original metadata page; and
- The content is not changed in any way.

For more information, including our policy and submission procedure, please contact the Repository Team at: E.mailbox@hud.ac.uk.

http://eprints.hud.ac.uk/



Rethinking Food Supply Chains: Examining the case for Alternative Food Networks

Siu Cheng, University of Huddersfield, UK Dr Claire Moxham, University of Liverpool, UK



# Contribution of the Study

- Provides a preliminary investigation of Alternative Food Networks – primarily farmers' markets
- Develops 4 propositions (based on the RBV) for further research in this topical area





# Background: An Increasing Demand for Local Food

- Consumers want to make informed choices about where their food comes from
- Concerns over traceability and safety of food in international supply chains e.g. European horsemeat scandal this year, E.coli in salad vegetables in 2011
- Negative perception of GM foods = higher demand for organic
- Consumers demanding country of origin and certification markings
- Food miles robust environmental impact indicator?
- Alternative supply channels....known as Alternative Food Networks



University of HUDDERSFIELD

#### **Alternative Food Networks**



Box Scheme



Farm Shop



Speciality Shop



Farmers' Market

# Farmers' Market



Farmers' Market



# Farmers' Markets

#### Customer

- In US increased from 1700 in 1994 to over 8000 in 2013
- High quality goods, reconnecting consumer with foods
- ✓ Higher price than more conventional outlets consumers willing to pay

#### Farmer

- Sales time away from farm
- Can only attend limited number of markets
- Fuel, transport, display equipment, packaging
- × Quantity required?





# Attributes of Farmers' Markets

- Valuable permit short supply chains
  - Enjoyed selling and 'market place ambience'
  - Proposition 1: Farmers' markets shorten the food supply chain thus permitting customers to exploit valuable superior product information
- Rare provide a single outlet for high quality produce
  - Reliant on cluster of primary producers
  - Committed to maintaining product quality
  - Authenticity? Craft goods, products not local
  - Degradation of concept of local farmers' selling local produce a market?
  - Proposition 2: Leveraging the scarce and distinctive characteristics of farmers' markets to achieve abnormal rents can only be achieved through a commitment to quality and authenticity from all primary producers and market organisers



University of HUDDERSFIELD

# Attributes of Farmers' Markets

- Imperfectly inimitable synonymous with sustainability
  - High quality produce, low food miles, healthier lifestyles, community
  - Customer profile attractive to farmers "customers come to spend money"
  - Proposition 3: Farmers' markets possess socially complex phenomena that are synonymous with sustainability and impose constraints on imitation by competitors
- Non-substitutable primary producers selling local produce
  - Farmers satisfied by service provided by farmers' markets
  - Difficult for supermarkets emphasise 'locality' (maximum distance)
  - Difficult for supermarkets to impart knowledge held by primary producers
  - Proposition 4: The presence of primary producers at farmers' markets yields additional value to customers that cannot be substituted by conventional product labelling



University of HUDDERSFIELD

## **Further Work**

- Farmers in this study appeared satisfied with farmers' markets as a viable supply outlet due to:
  - Customer base
  - Ambience
  - Connection with customers
- Findings suggest farmers' markets are a viable distribution channel for small scale, local producers
- Comparison of AFN characteristics with concept of global value chains (Gereffi et al, 2005) – AFNs a new type of producer driven supply chain offering different competitive advantages?



