

Agricultural Journals

AGRICULTURAL ECONOMICS

Zemědělská ekonomika

home page about us contact

us

Table of Contents

IN PRESS

AGRICECON

2014

AGRICECON

2013

AGRICECON

2012

AGRICECON

2011

AGRICECON

2010

AGRICECON

2009

AGRICECON

2008

AGRICECON

2007

AGRICECON

AGRICECON 2005 AGRICECON 2004 AGRICECON 2003 AGRICECON 2002 AGRICECON Home

Editorial Board

For Authors

- AuthorsDeclaration
- Instruction to Authors
- Guide for Authors
- CopyrightStatement
- Submission

For Reviewers

Reviewers

Reviewers
Login

Subscription

Agric. Econ. — Czech

Sforzi F., Mancini M.C.:

The reinterpretation of the agri-food system and its spatial dynamics through the industrial district

Agric. Econ. — Czech, 58 (2012): 510-519

The industrial district theory has brought to the development economics the opportunity to interpret the economic change through places, where it actually is formed, as a result of the join action of the local and extra-local social, economic

and institutional forces. This paper sets out to discuss the contribution that the industrial district theory can make to the debate on the spatial dynamics of agrifood systems in the age of globalisation. To this end, the first part of the paper analyses the contribution of the industrial district approach in the relationship between industry and territory; the second part studies the evolution of the concept of the agri-food system and the main determinants of the spatial dynamics in modern agri food systems. This paper supports that the industrial district theory can shed a new light on the spatial dynamics of agri-food systems, and can offer an alternative to the mainstream approach. In using the local community as a unit of analysis, the ID theory gives a key role to human agents of production and their knowledge and the agri-food system can be seen as ' a global network of places', each place being specialized in a different component of the system.

Keywords:

agri-food system, globalisation, industrial

district, spaces, spatial dynamics, territory [fulltext]

© 2011 Czech Academy of Agricultural Sciences



