

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

Matejková E., Qineti A., Serenčéš R.:
Macroeconomic aspects of the development of Slovak regions in the postaccession period

Agric. Econ. – Czech, 54 (2008): 367-375

The objective of this paper is the analysis of the macroeconomic aspects of regional development in the Slovak Republic. Regional development is a much frequented topic recently. In the pre-

accession period, Slovak regions had the opportunity of benefiting from the preaccession funds and competing for finances through projects and strategies. The EU support did not stop with the accession, it continues with the increasing intensity and variability at present. The real challenge is how efficiently is this support used and if it goes to the destinations where it is most needed. For the purposes of the identification of regional development tendencies, we have tried to analyze the selected macroeconomic characteristics for Slovak regions at the NUTS III level. We analyze the following indicators: GDP per capita, labor productivity, foreign direct investment, so that we can explore the situation of living standards in the regions and the determinants. We use the cluster analysis approach in order to specify and identify the regions with similar development characteristics. Based on our findings, we make some recommendations on the support and development strategies for Slovak regions.

Keywords:

macroeconomics, regional development,

Slovak regions, NUTS III, post-accession period

[fulltext]

© 2011 Czech Academy of Agricultural Sciences



