



Agricultural Journals

AGRICULTURAL

Zeměděls

home **page** about **us** c

us

Table of Contents

IN PRESS

**AGRICECON
2014**

**AGRICECON
2013**

**AGRICECON
2012**

**AGRICECON
2011**

**AGRICECON
2010**

**AGRICECON
2009**

**AGRICECON
2008**

**AGRICECON
2007**

AGRICECON

2006
AGRICECON
2005

AGRICECON
2004

AGRICECON
2003

AGRICECON
2002

AGRICECON
Home

Editorial
Board

For Authors

- **Authors Declaration**
- **Instruction to Authors**
- **Guide for Authors**
- **Copyright Statement**
- **Submission**

For
Reviewers

Guides for

Reviewers
Reviewers
Login

Subscription

Agric. Econ. Czech

I. Tichá, P. Moul

Decision-making support for Czech farmers

Agric. Econ. – Czech, 50 (2

The article provides an overview of software applications design available for Czech farmers according to two criteria: business function and type of decision-making support. The application is built on the basis of the fact that most of the applications have a narrow focus facilitating only one business function, often only

and that the applications are driven, while the vast expertise of agriculture is somewhat neglected.

Keywords:

decision-making, software applications, decision-making

[[fulltext](#)]

© 2011 Czech Academy of Agricultural Sciences

XHTML1.1 VALID

CSS VALID