



## Europass Curriculum Vitae

### Personal information

Surname(s) / First name(s) **Ratinger Tomas**  
 Address(es) Sokolovska 37, Praha, CZ-18600  
 Telephone(s) +420 234 006 260  
 E-mail(s) [Ratinger@tc.cz](mailto:Ratinger@tc.cz); ratinto@seznam.cz  
 Nationality Czech  
 Date of birth 31 March 1957  
 Gender Male

Mobile +420 725 386 244



### Desired employment / Occupational field **agricultural and rural policy analysis, economic, social and institutional perspective**

### Work experience

Dates	01 October 2013 →
Occupation or position held	Lecturer
Main activities and responsibilities	Research on.
Name and address of employer	Faculty of Tropical Agri-Sciences, Czech University of Life Sciences, Kamýcká 961/129, 165 00 Praha 6-Suchbát
Type of business or sector	Agricultural economics, development and policy
Dates	01 October 2012 →
Occupation or position held	Senior economist
Main activities and responsibilities	Analyses of research programmes and innovation processes in general and particularly in the sector of agriculture and food industry, agricultural and food policy, sustainable consumption. Technology Assessment and Foresight.
Name and address of employer	Technology Centre of the Academy of Sciences of the Czech Republic, Ve struhách 27, 16000 Praha
Type of business or sector	Research
Dates	01 February 2009 → 30 September 2012
Occupation or position held	Head of the Agricultural Markets Department Head of the Regional and Rural Development Department until 31 DEC 2010
Main activities and responsibilities	Senior economist, agricultural and rural policy analyst, leader of the group of 20 scientists in the area agricultural markets, leader of research projects Areas of research: Assessment of policies (Pillar 1 and 2 of CAP) using CGE models, territorial aspects of rural development programmes, institutional environment and governance structure relating to CAP
Name and address of employer	Institute for Agricultural Economics and Information Manesova 75, 12058 Praha
Type of business or sector	Research
Dates	01 April 2005 → 31. January 2009
Occupation or position held	Action leader (Head of the research section)
Main activities and responsibilities	Senior economist, agricultural and rural policy analyst, leader of the group of 6 scientists in the area of sustainable farming systems and rural development, leader of research projects Main responsibilities: As the action leader: organising work of the research group, dealing with current and potential customers, scientific networking, drafting long term and annual research agenda

## EUROPEAN LEVELS - SELF ASSESSMENT GRID

Name and address of employer	Institute of Prospective Technological Studies of JRC, Agriculture and Life Science in the Economy (AgriLife), Inca Garcilaso s/n, Seville, E-41092
Type of business or sector	Research
Dates	01/07/2001 - 31/03/2005
Occupation or position held	Head of the Agricultural and Rural Development Department
Main activities and responsibilities	Managing the team of 30 researchers, covering the areas of farm economic performance, regional differences in factor endowment and (rural) development, agri-environmental policy and agricultural (rural) employment (incl. human capital aspects and social implications). Own research areas: Assessing sector performance, farm competitiveness and efficiency, modelling agricultural sector and evaluating policy options, assessment of institutional settings for sustainable agriculture and rural development.
Name and address of employer	Research Institute for Agricultural Economics, Výzkumný ústav zemědělské ekonomiky (VÚZE), Manesova 75, Praha, CZ-12058
Type of business or sector	Research
Dates	01 August 2000 - 30 June 2001
Occupation or position held	Academic visitor
Main activities and responsibilities	The assessment of farm competitiveness and efficiency in CEE – IDARA Project
Name and address of employer	Imperial College at Wye, University of London, Wye, Ashford, Kent, United Kingdom
Type of business or sector	University, research
Dates	01 January 1998 - 31 July 2000
Occupation or position held	Head of the Agricultural Policy Department
Main activities and responsibilities	Managing the team of 18 researchers. Assessing sector performance, inter-sector relationships, modelling agricultural sector and evaluating policy options, agri-environmental issues.
Name and address of employer	Research Institute for Agricultural Economics, Výzkumný ústav zemědělské ekonomiky (VÚZE), Manesova 75, Praha, CZ-12058
Type of business or sector	Research
Dates	01 September 1997 - 31 December 1997 (+ July – August 1998, July 1999)
Occupation or position held	Visiting scientist
Main activities and responsibilities	Macroeconomic linkages of agriculture, CGE modelling
Name and address of employer	IAMO, Theodor-Lieser-Str.2 Halle (Saale) D-06120
Type of business or sector	Research
Dates	01 September 1996 - 31 July 1997
Occupation or position held	Policy officer
Main activities and responsibilities	Project development, appraisal and backstopping of projects on policy assistance for transitional economies in Central and Eastern Europe and Central Asia
Name and address of employer	The Sub-Regional Office for Central and Eastern Europe, FAO UN, Budapest, Hungary
Type of business or sector	UN organisation
Dates	01 January 1993 - 31 August 1996
Occupation or position held	Senior researcher
Main activities and responsibilities	Assessing the sector performance, inter-sector relationships, modelling agricultural sector and evaluating policy options
Name and address of employer	Research Institute for Agricultural Economics, Výzkumný ústav zemědělské ekonomiky (VÚZE), Manesova 75, Praha, CZ-12058
Type of business or sector	Research
Dates	01 January 1991 - 31 December 1992
Occupation or position held	Researcher
Main activities and responsibilities	Building up the information system for the Czech Agricultural Market Regulation Fund
Name and address of employer	The Czech Institute of Agrarian Economics (Český institut agrární ekonomiky), Tesnov 1, Praha, CZ-11000

## EUROPEAN LEVELS - SELF ASSESSMENT GRID

Type of business or sector	Research
Dates	01 January 1986 - 31 December 1990
Occupation or position held	Researcher
Main activities and responsibilities	Development of models for supporting decision making of agricultural managers.
Name and address of employer	URRP, Agrodat, Tranovskeho 13, Praha, CZ-16000
Type of business or sector	Research
Dates	01/08/1981 - 31/12/1985
Occupation or position held	Junior researcher
Main activities and responsibilities	LP modelling of the Iron and Steel sector
Name and address of employer	The Economic Research Institute for Metallurgy (TEVUH), Modransa 14, Praha, CZ-14000
<b>Education and training</b>	
Dates	September 1993 - June 1996
Title of qualification awarded	Doctorate in Econometrics
Principal subjects / occupational skills covered	Forecasting of time series with a particular focus on missing observations.
Name and type of organisation providing education and training	Faculty of Mathematics and Physics, Charles University, Prague
Level in national or international classification	PhD
Dates	September 1991 - September 1992
Title of qualification awarded	MSc in Agricultural Economics
Principal subjects / occupational skills covered	Agricultural Economics (Agricultural Policy, Marketing, Quantitative Methods)
Name and type of organisation providing education and training	Wye College, University of London
Level in national or international classification	MSc
Dates	January 1995 - February 1995
Title of qualification awarded	Special training on weather-crop modelling
Principal subjects / occupational skills covered	weather-crop modelling
Name and type of organisation providing education and training	MASHAV and Israeli Meteorological Institute, Tel Aviv, Israel
Dates	October 1985 - June 1988
Title of qualification awarded	Certified postgraduate study
Principal subjects / occupational skills covered	Applied Cybernetics, computational complexity
Name and type of organisation providing education and training	Faculty of Mathematics and Physics, Charles University, Prague
Dates	June 1983 →
Title of qualification awarded	RNDr - Doctor of Natural Sciences
Principal subjects / occupational skills covered	Time series analysis
Name and type of organisation providing education and training	Faculty of Mathematics and Physics, Charles University, Prague
Dates	September 1976 - June 1981
Title of qualification awarded	MSc in Mathematics
Principal subjects / occupational skills covered	- Probability and Mathematical Statistics (Hellinger Distance and Contiguity)

## EUROPEAN LEVELS - SELF ASSESSMENT GRID

Name and type of organisation  
providing education and training

Faculty of Mathematics and Physics, Charles University, Prague

Level in national or international  
classification

MSc

### Personal skills and competences

Mother tongue(s)

**Czech**

Other language(s)

Self-assessment

*European level (\*)*

**English**

**Spanish**

**German**

**Russian**

**Slovak**

Understanding				Speaking				Writing	
Listening		Reading		Spoken interaction		Spoken production			
C1	Proficient user	C2	Proficient user	C2	Proficient user	C1	Proficient user	C1	Proficient user
B1	Independent	B1	Independent user	B1	Independent User	B1	Independent User	B1	Independent User
B1	Independent	B1	Independent user	B1	Independent User	B1	Independent User	B1	Independent User
B1	Independent	B1	Independent user	B1	Independent User	B1	Independent User	B1	Independent User
C2	Proficient user	C2	Proficient user	C1	Proficient user	C1	Proficient user	C1	Proficient user

(\*) *Common European Framework of Reference (CEF) level*

Social skills and competences

good communication skill, mediation skill

Organisational skills and  
competences

Experience in leading a large research department, leading focussed and multidisciplinary research teams, leading international research projects and teams

Technical skills and competences

Experience in agricultural economics, the agricultural and rural policy analysis, the ex-ante and ex-post agricultural and rural policy assessment (economic modelling)

Computer skills and competences

Advanced user: MS Office (Word, Excel, Powerpoint, Access), programming (Visual Basic, Pascal), GAMS, statistical packages as Stata, SPSS, Unistat.

Driving licence

Yes, car licence

### Annexes

List of Scientific visits, list of projects, list of publications,

## List of temporal scientific visits

Iowa State University, Faculty of Agriculture, 1993, MTEE project , 3 weeks, (June)

Israeli Meteorological Institute, Tel Aviv, Israel, 1995, Weather Crop Modelling Training, 5 weeks (January-February)

IAMO,Theodor-Lieser-Str.2 Halle (Saale) D-06120, 1997, Visiting scientist: Macroeconomic linkages of agriculture, CGE modelling . 3 months (September - December)

IAMO,Theodor-Lieser-Str.2 Halle (Saale) D-06120, 1998, Visiting scientist: Macroeconomic linkages of agriculture, CGE modelling . 2 months (July - August)

IAMO,Theodor-Lieser-Str.2 Halle (Saale) D-06120, 1999, Visiting scientist: Macroeconomic linkages of agriculture, CGE modelling . 1 month (July)

Imperial College at Wye, University of London, Wye, Ashford, Kent, United Kingdom, 2000-2001, Academic visitor: The assessment of farm competitiveness and efficiency in CEEC – IDARA Project , 11 months (August 2000 – June 2001)

## Participation in EU Framework projects

PROVIDE, H2020 project, 2015 -2017 - Provision of the Delivery of Public Goods from Agriculture and Forestry, the Czech case study.

**CAPRI-Dynaspat, 6 FP project 2004-2007 – an extension of the model to new Member States. Coordinator of partners from new member states.**

IDEMA, 6 FP project 2004-2007 – an assessment of the CAP reforms, modelling of scenarios

ITAES, 6 FP project 2004-2007 – the assessment of the institutional environment and governance structures of the Agri-environmental measures of the CAP.

**IDARA FP5 project (QLRT-1999-1526), 1999-2003 - Integrated agricultural and rural development, the analyses of farm competitiveness and farm income. National coordinator.**

CEESA FP5 project (QLK5-1999-01611), 1999-2003 – Central and Eastern European Network for Sustainable Agriculture, the institutional analysis of the delivery of environmental qualities by Czech agriculture

## Other research projects

VATES – Science and Technology in Society, the national research sustainability projects - the assessment of effects of the research and innovation policies, technology assessment, foresight

CZERA – Czech Republic in European Research Area (2011-2015) the national research sustainability projects - the assessment of effects of the research and innovation policies

**AgrolInvest, USAID project for Ukraine (Contract No. AID-121-C-11-00001-UM-01, 2014-2015): governmental regulations and self-regulations for the development of the agribusiness in Ukraine.**

Mandatory labelling of the origin of milk products, AGRI-2013-EVAL-03, 2013-2014,

The investment support under RDP 2007-2013- 30-CE-0609852/00-41, 2013-2014 – an assessment of effects of the investment support measures, various methods;

Technology options for feeding 10 billion people P/A/STOA/FWC/2008-096/LOT7/C1/SC3, 2012-2013) – a project on the technology assessment, my engagement in plant breeding and postharvest losses;

RURAL ECMOD, JRC/IPTS/151408-2009 A08-GR, 2009-2011, modelling rural urban relationship, the impact of CAP policies

SoCo, EC pilot project on the request of the EP, 2007-2009– Sustainable Agriculture and Soil Conservation, the assessment of institutional settings and policy analysis

CAPRI-FARM, JRC/IPTS project 2005-2006 – the further disaggregation of the regional agricultures into farm types.

**Assessing the competitiveness of Czech Agriculture and Food Processing Industry in the context of EU accession”, (national co-ordinator) FAO, TCP/CEH/882 1998-1999. (National coordinator and co-leader of the project.**

NAZV (Czech Agricultural Grant Agency) QF 3275, 2002-2003.: A project dealing with non-farm rural activities. Particular attention paid to social capital.

The Assessment of GTAP modelling framework for policy analysis from the European perspective, FAIR 4148; 1999-2000

An Analysis of the Economic Relationship Between the CEEC Food Industry and Agriculture, FAIR programme, EU, 1997-1998

**AgriFood Marketing System in the Czech Republic during Economic Transition, 1992-1993, Research Support Scheme CEU, Grant No 93/91,**

*NOTE: Grants considered as “awarded grants” in bold – those where I was coordinator of national coordinator.*

## Expert and consultation work, other activities

Member of Advisory Board of the Director of the Institute of Agricultural Economics, Agricultural Academy, Sofia, Bulgaria (2015-2017)

Member of the Editorial Board of the Review of Agricultural and Applied Economics, SPU, Nitra; since 2014

Member of CIGA Board, since 2014

Member of Thematic Council (Oborova Rada) FTA, CULS, since 2014

Member of the Scientific Board of the Institute of Agricultural Economics and Information (UZEI), Prague, 2010-2013

Member of the Scientific Board of the Research Institute of Agricultural Economics (VÚZE), Prague, 2001-2005

External consultant of the European Network for Rural Development 2009-2014; Typology of rural areas, Knowledge Transfer and Innovation.

Evaluator of EU and national research projects (TACR), 2013, 2015,

Evaluator of EU Framework Programme project, 2013, 2015,

The member of the consultation group on the Association Agreement between Moldavia and the EU and its implication for Moldavian agriculture (March, 2012),

Policy Advisory Unit, together with CEAS Wye College, U.K., short term consultant; 1995-1996

Network of Experts (for DG Agriculture) on advice and up to date information linked to a range of statistical and analytical activities concerning the CEECs candidate countries. 2000-2003.

Imperial College Consultants; The effect of accession on British agriculture (for DEFRA). 2003-2004.

IAMO Halle. The effect of accession on agriculture in Saxony. 2004.

Agra-CEAS Consulting - a study on agri-environmental situation and policies in accession countries for RSPB, 2001-2004

FAO – the member of the consultants for the expert group on technical assistance to Turkish agriculture, 2000

## Membership in professional associations

European Association of Agricultural Economists (since 1999)

Czech Economic Society (since 2013)

## Review of publications

### WoS regular publications

- Ratinger, T.**, Tomka, A., Bošková I. (2016) Sustainable consumption of bakery products; a challenge for Czech consumers and producers. *Agricultural Economics (Czech)*, forthcoming. (Earlier presented at the EAAE-AAEA Joint Seminar 'Consumer Behavior in a Changing World: Food, Culture, Society', March 25 to 27, 2015, Naples, Italy <http://ageconsearch.umn.edu/handle/202742> )
- Ratinger, T.**, Křístková, Z. (2015) R&D Investments, Technology Spillovers and Agricultural Productivity, Case of the Czech Republic. *Agricultural Economics (Czech)*. 61 (2015): 297-313
- Křístková, Z., Ratinger, T. (2014) Potenciální distribuční efekty reformy SZP a vyvolaná strukturální změna. (Potential distribution effects of the CAP reform and the induced structural change). *Ekonomický časopis* 62/2014, č. 5, 473-494
- Ratinger, T.**, Bošková, I. (2013) Strategies and effects of milk producers' organisations in the Czech Republic. *Agricultural Economics (Czech)* 59, 2013 (3): 113–124
- Espinosa, M., Psaltopoulos, D., Santini, F., Phimister, E., Roberts, D., Mary, S., Ratinger, T., Skuras, D., Balamou, E., Cardenete, M., A., Gomez y Paloma, S. (2013) x-Ante Analysis of the Regional Impacts of the Common Agricultural Policy: A Rural–Urban Recursive Dynamic CGE Model Approach. *European Planning Studies*, Volume: 22 (7), 1342-1367
- Psaltopoulos, D., Balamou, E., Skuras, D., Ratinger, T., Sieber, S. (2010) Modelling Impacts of Axis 3 Measures of Rural Development Policy on Local Economies: Testing a Case-Study Based CGE-Model Approach. *Journal of Policy Modelling (JPM)*, Vol 33, Issue 1, Elsevier, 53-69
- Louvagie, G., Gay, S., G., Sameth, F., Ratinger, T. (2010) The potential of EU policies to address soil degradation in agriculture. , *Land Degradation and Development* 22, Wiley, 5-17
- Prager, K., Schuler, J., Helming, K., Zander, P., Ratinger, T., Hagedorn K. (2010) Soil Degradation, Farming Practices, Institution and Policy Responses: an Analytical Framework, *Land Degradation and Development* 22, Wiley, 32-46
- Pražan, J. Ratinger, T. Křůmalová, V. (2005) The evolution of nature conservation policy in the Czech Republic—challenges of Europeanisation in the White Carpathians Protected Landscape Area *Land Use Policy*, Volume 22, Issue 3, 235-243
- Ratinger, T.** (2004) Book review: J.D. Gaisford, W.A. Kerr, N. Perdakis *Economic Analysis for EU Accession Negotiations, Agrifood Issues in EU's Eastward Expansion*. ERAE 31, 491-493.
- Ratinger, T.** Křůmalová, V., Pražan, J. (2004) Institutions and policies for Sustainable Land Management in the Czech Republic. In G. Van Huylenboeck, W. Verbeke, L. Lauwers (eds.) *Role of Institutions in Rural Policies and Agricultural Markets*. Elsevier B.V. 375-389
- Ratinger, T.**, Toušek Z. (2004) Vliv přijetí společné zemědělské politiky na rozvoj české ekonomiky (The effect of adopting CAP on the development of Czech economy, in Czech only). *Politická Ekonomie*. Vol 4/2004
- Gorton, M., Kovacs, B., Mizik, T., Davidova, S., Ratinger, T., Irazos, B. (2003) An Analysis of the Performance of Commercially oriented Farms in Hungary. *Post-Communist Economies* Volume 15 (3), 401-416
- Davidova, S., Gorton, M., Irazos, B., Ratinger, T. (2003) Variations in Farm Performance in Transitional Economies: a case study of the Czech Republic. *JAE* 54/2 . 227-245

### WoS collection of papers of conferences

- Ratinger, T., Medonos, T., Spicka, J., Hruska, M., Vilhelm, V., (2012) The assessment of the effects of investment support measures of the Rural Development Programmes: the case of the Czech Republic. *Collection of papers of the Joint 131 EAAE seminar and Agrarian Perspectives XXI : Innovation and Competitiveness of the EU Agrarian Sector*, Czech University of Life Sciences, Fac Econ & Management, Prague, 96-111
- Křístková, Z., Ratinger, T. (2011) Economic Consequences of Increased Value Added Tax on Food. *Collection of papers of the Agrarian Perspectives XX*, Czech University of Life Sciences, Fac Econ & Management, Prague, 69-76

### Scopus Publications

- Ratinger, T., Medonos, T., Hruška, M. (2013) An Assessment of the Differentiated Effects of the Investment Support to Agricultural Modernisation: the Case of the Czech Republic. *The journal AGRIS on-line Papers in Economics and Informatics* (<http://online.agris.cz>), Vol. V, No. 4. 153-164.



- Kristkova, Z., Ratering, T. (2013) Modelling the Efficiency of Agri-Environmental Payments to Czech Agriculture in a CGE Framework Incorporating Public Goods Approach. *Agris on-line Papers in Economics and Informatics*. Vol 5, No. 2/2013
- Medonos, T., Ratering, T., Hruška, M., Špička, J. (2012) The assessment of the effects of investment support measures of the Rural Development Programmes: the case of the Czech Republic. *The journal AGRIS on-line Papers in Economics and Informatics* (<http://online.agris.cz>), Vol. IV, No. 4. 35-47.
- Křístková, Z., Ratering, T. (2012) Impact of the CAP's Second Pillar Budget Reform on the Czech Economy. *The journal AGRIS on-line Papers in Economics and Informatics* (<http://online.agris.cz>), vol IV, No. 4 special, 49-60
- Ratering, T., Křístková, Z. (2012) Rural Economies and the Pillar 2 Budget Debate: A Regional Perspective *The journal AGRIS on-line Papers in Economics and Informatics* (<http://online.agris.cz>), vol IV, No. 4, 67-77

### Other peer reviewed

- Ratering, T., Hebakova, L., Michalek, T., Tomka, A., Mrhalkova, I., Stikova, O. (2014) Sustainable Food Consumption: the Case of the Czech Republic; RAAE, DOI: 10.15414/raae/2014.17.02.65-73
- Ratering, T., Abrahamová, M., Boudný, J., Boškova, I., Foltýn I., Hruška, M., Pražan, J., Voltr, V. (2013) The future of Grasslands and Beef Cattle in the Czech Republic. *Review of Agricultural and Applied Economics*, XVI (Number 2, 2013).
- Ciaian, P.I., Ratering, T. (2009) Income Distribution Effects of EU Rural Development Policies: The Case of Farm Investment Support, EERI Research Paper Series No 01/2009
- Doucha, T., Ratering, T. (2002) Implications of the Enlargement of the EU on Agriculture in the Czech Republic. *Schriften der Gesellschaft für Wirtschafts- und Sozialwissenschaften des Landbaues e. V.* Bd. 38. 37-48.
- Gorton, M., Davidova, S. and Ratering, T. (2000) The Competitiveness of Agriculture in Bulgaria and the Czech Republic Vis-À-Vis the European Union, *Comparative Economic Studies*<sup>1</sup>, Vol XLII, 1, Spring, 1-27
- Safin, M., Ratering, T., Davis S. (1998) The estimation of elasticities of agricultural products in Poland, a dual approach ( Kształtowanie się elastyczności podaży produktów rolnych w Polsce. Podejście dualne). *Przegląd Statystyczny*, XLV,3,
- Ratering, T. (1995) The Own, Cross and Expenditure Elasticities of Demand for Selected Food Groups. *CEJORE*, Praha.
- Safin, M., Ratering, T. (1995) The Own Price Elasticities for Pig, Cattle and Milk in Poland. *Przegląd Statystyczny*, 217-227.
- Ratering, T. (1996) Seasonal time series with Missing Observations. *Applications of Mathematics*<sup>2</sup>, Praha, 41-55.

### Books/Chapters

- Meyer, R., Ratering, T., Voss-Fels, K-P. (2013) Plant Breeding and Innovative Agriculture (Part of the Project "Technology options for feeding 10 billion people"), The study: IP/A/STOA/FWC/2008-096/Lot7/C1/SC1 - SC3, pp. 193
- Psaltopoulos, D., Phimister, E., Ratering, T., Roberts, D., Skuras, D., Balamou, E., Espinosa, M., Gomez y Paloma, S., Mary, S., Nohel, F., Santini, F. (2012) Ex-ante Spatial Policy Impact Assessment of the Rural Development Policy in European Rural areas. (Sieber S. editor) European Commission, JRC, IPTS. EUR 25238 EN. Pp 180.
- Ratering, T., Sieber, S. eds. Weingarten, P., Copus, A., Psaltopoulos, D., Skurasl (2010) Typology of European Rural Areas for Spatial Impact Assessment of Policies. IPTS/JRC Technical Report series.
- Gay, H., Ratering, T., Lowagie, G., Sammeth, F., Prosperi, P., Rusco, E., Baldock, D., Cooper, T., Prager, K (2009) Sustainable Agriculture and Soil Conservation, Final report of the project (edited by Louwagie, Gay and Burrell), JRC Technical report, EUR 23802, pp 169
- Ratering, T., Giray, H.F. eds. Copus, A., Psaltopoulos, D., Skuras, Terlujn I., Weingarten, P., (2009) Common Features of Diverse European Rural Areas: Review of Approaches to Rural Typology, IPTS/JRC Technical Report series, EUR 23634 EN, pp. 129
- Davidova, D., Gorton, M., Ratering, T., Zawalinska, K., Irazoz, B. (2006) Variations in Farm Performance: Evidence from the New Member States and EU-15 Member States. In, Davidova, S., Cuddy, M., Bauer, K. eds. *Integrated Development of Agriculture and Rural Areas in Central European Countries*, Lanham, Boulder, N.Y., Oxford: Lexington Books

<sup>1</sup> Nowadays in Scopus

<sup>2</sup> Nowadays in WoS

## EUROPEAN LEVELS - SELF ASSESSMENT GRID

- Ratinger, T., Ferenczi, T., Wilkin, J. Bright, H. (2006) The Central European Countries: Heritage and Challenges. In, Davidova, S., Cuddy, M., Bauer, K. eds. Integrated Development of Agriculture and Rural Areas in Central European Countries, Lanham, Boulder, N.Y., Oxford: Lexington Books
- Horská H., Drlík, J., Koutný, R. Ratinger, T., Spěšná, D., (2004) Social Aspects of Agricultural Employment in the Czech Republic. In: Petrick, M., Weingarten, P. (eds): The role of Agriculture in Central and Eastern European Rural Development: Engine of Changes or Social Buffer?. IAMO series on the Agricultural and Food Sector in CEE, Wissenschaftsverlag Vauk Kiel KG. 119-144
- Doucha, T., Jelinek, L., Medonos, T., Ratinger, T. (2004) The State of Farm and Rural Income Diversification in the Czech Republic. In Tanjic, S, Lonc, T. (eds.): Farm Commercialisation and Income Diversification on the Road to EU Accession. FAO. 139-152
- Pražan, J., Ratinger, T. Křůmalová, V. Lowe, P, Zellei, A. Udowc, A, Balazs, K. (2003) Maintaining High Nature Value Landscape in an Enlarged Europe: A comparative analysis of the Czech Republic, Hungary and Slovenia. In Gatzweiler, F., Hagedorn, K. (eds.): Institutional Change in Central and Eastern European Agriculture and Environment. Volume 1, FAO, pp 42
- Davidova, S. Gorton, M., Irazoz, B. Ratinger, T, Chaplin, H. (2002) Productivity and profitability of individual farms in the Czech Republic. In: Sedik D. (ed.): Individual Farms in Central and Eastern Europe: Issues and Policies, FAO. 83-116.
- Ratinger, T. Šlaisová J. (2001) Food market potential in Central and Eastern Europe, in Analysis of food consumption in CEE: relevance and empirical methods (Brosing, S. Hartmann, M. ed.), IAMO series on the Agricultural and Food Sector in CEE, Wissenschaftsverlag Vauk Kiel KG, 173-191.
- Ratinger, T. (2000) The Competitiveness of Czech Agricultural Producers in an Integrated European Market, in Agriculture and East-West European Integration (Hartel, J.G., Swinnen, J., F.M., ed.) Ashgate, 65-85
- Ratinger, T., Pražan, J. (1999) Country report on the present environmental situation in Agriculture – Czech Republic, Central and Eastern European Sustainable Agriculture Network, first workshop proceedings, REU Technical Series 61, FAO, Rome
- Poganietz, W., Ratinger, T. (1999) Macroeconomic linkages to the agricultural sector, in The Role of the Agricultural Sector in Transition (Poganietz, W., Froberg, K. ed.), IAMO series on the Agricultural and Food Sector in CEE, Wissenschaftsverlag Vauk Kiel KG. 311-330
- Ratinger, T., Rabinowicz, E. (1997) Changes in Farming Structures in the Czech Republic as a Result of Land Reform and Privatisation, in Agricultural Privatization, Land Reform and Farm Restructuring in Central Europe (ed. Buckwell, Matijs, Swinnen), Ashgate Publ., 80-99.
- Hušková, M., Ratinger, T. (1982) Contiguity in some Nonregular Cases and its Applications. In Grossman W., Pflug G. and Wertz, W. eds. Probability and Statistical Inference, D. Reidel Publishing Company. 129-142.

### Conference papers

- Ratinger, T. Medonos, T., Hruška, M. (2015) The empirical assessments of the effects of the investment support to agriculture in the Czech Republic. The paper prepared for presentation at the 147 EAAE Seminar 'CAP Impact on Economic Growth and Sustainability of Agriculture and Rural Areas', October 7-8, 2015, Sofia, Bulgaria
- Ratinger, T., Tomka, A., Bošková I. (2015) Sustainable consumption of bakery products; a challenge for Czech consumers and producers. The EAAE-AAEA Joint Seminar 'Consumer Behavior in a Changing World: Food, Culture, Society', March 25 to 27, 2015, Naples, Italy <http://ageconsearch.umn.edu/handle/202742>
- Kristkova, Z., Ratinger, T. (2013) R&D Investments, Technology spillovers and Agricultural Productivity, Case of the Czech Republic. A paper presented at the 133 EAAE seminar "Developing Integrated and Reliable Modelling Tools for Agricultural and Environmental Policy Analysis", Chania, 14-16 June.
- Bošková, I., Ratinger, T. (2013) Structure, Innovations and Performance of the Czech Dairy Value Chain. A paper presented at the 140th EAAE Seminar, "Theories and Empirical Applications on Policy and Governance of Agri-food Value Chains," Perugia, Italy, December 13-15, 2013
- Ratinger, T. (2013) Food Loses in the Selected Food Supply Chains. A paper presented at the 140th EAAE Seminar, "Theories and Empirical Applications on Policy and Governance of Agri-food Value Chains," Perugia, Italy, December 13-15, 2013
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