

PERSONAL INFORMATION

Noémi Csigéné Nagypál PhD

First name: Noémi; Family name: Csigéné Nagypál

+36-1-463-1987

✉ csigene.noemi@gtk.bme.hu

Female | Date of birth 17/08/1978 | Place of birth Szekszárd, Hungary

Nationality Hungarian



WORK EXPERIENCE

- 2012- Assistant Professor**
Budapest University of Technology and Economics, Department of Environmental Economics and Sustainability
 - Courses: Environmental Valuation and Risk Management, Sustainability Assessment, EU Environmental and Regional Policy, Regionalism in Europe
 - Participation in research projects
- 2010-2012 Maternity Leave**
- 2009-2010 Assistant Professor**
Budapest University of Technology and Economics, Department of Environmental Economics
 - Courses: Environmental Valuation and Risk Management, Regional Development
- 2007-2009 Maternity Leave**
- 2006-2007 Part-time Research Fellow**
Env-in-Cent Consulting Ltd.
Participation in research project CLAVIER
- 2005-2007 Assistant Research Fellow**
Budapest University of Technology and Economics, Department of Environmental Economics
 - Participation in research projects
 - Education
- 2002-2005 PhD Student**
Budapest University of Technology and Economics, Department of Environmental Economics
 - Development of course materials
 - Participation in research projects

EDUCATION AND TRAINING

- 2009 PhD, Economics and Management Sciences**
Budapest University of Technology and Economics
 - Thesis title: Corporate Social Responsibility and its Relationship with Sustainability
- 2005-2007 MA in Urban Planning and Development in Europe and Hungary**
Sorbonne – Paris IV.
 - Regional development
 - EU regional policy
 - Settlement planning

- 2005-2007 **Spatial and Settlement Development**
 Budapest University of Technology and Economics
- Regional economics
 - Infrastructure development
 - Regional development in Hungary
- 2003-2006 **English-Hungarian Translator and Interpreter**
 Budapest University of Technology and Economics
- 1996-2002 **MSc in Engineering and Management, Environmental Management**
 Budapest University of Technology and Economics
- Engineering
 - Environmental management
 - Environmental economics
 - HR management
 - Project management

PERSONAL SKILLS

Mother tongue Hungarian

Computer skills

- Good command of Microsoft Office™ tools
- SPSS

Driving licence ▪ B

Other languages

	UNDERSTANDING		SPEAKING		WRITING
	Listening	Reading	Spoken interaction	Spoken production	
English	C1	C1	C1	C1	C1
Spanish	A2	A2	A1	A1	A1

ADDITIONAL INFORMATION

Conferences

- 2022 28th Annual Conference of the International Sustainable Development Research Society
- 2020 26th Annual Conference of the International Sustainable Development Research Society
- 2019 The 8th International Conference on Social Responsibility, Ethics, and Sustainable Business
- 2018 The 7th International Conference on Social Responsibility, Ethics, and Sustainable Business
- 2005 Environmental Economics, Policy and International Relations: 7th seminar of postgraduate students, young scientists and researchers. Prague
- 2004 Environmental Economics, Policy and International Relations: 6th seminar of postgraduate students, young scientists and researchers. Prague

Selected projects

- 2018-19 Possibilities of the carbon footprint reduction of ZalaZone Automotive Proving Ground
- 2013 Social and Economic Impact Assessment of the Hungarian National Climate Change Strategy, participation in research project of the Department
- 2010 Climate Change and Tourism, CCT, participation in research project of the Department
- 2007-2009 Environmental Policy Integration and Multi-level Governance (EPIGOV), participation in EU FP6 research project
- 2006-2009 CLAVIER (CLimate ChAnge and Variability: Impact on Central and Eastern EuRope), participation in EU FP6 research project
- 2004-2007 Rhetoric and Realities – Analysing Corporate Social Responsibility in Europe (RARE), participation in EU FP6 research project

Selected publications

Csigéné Nagypál Noémi (2022): Valuation challenges of urban green infrastructure, ECOCYCLES 8: (1) pp. 1-7.

Tseng Ming-Lang, Negash Yeneneh Tamirat, Csigéné Nagypál Noémi, Iranmanesh Mohammad, Tan Raymond R. (2021): A causal eco-industrial park hierarchical transition model with qualitative information: Policy and regulatory framework leads to collaboration among firms, JOURNAL OF ENVIRONMENTAL MANAGEMENT 292: 112735

Csigéné Nagypál Noémi (2020): Locational Aspects of Industrial Ecology and Experiences of Practitioners from a Hungarian Industrial Park, EUROPEAN JOURNAL OF SUSTAINABLE DEVELOPMENT 9: (2) pp. 543-556.

Csigéné Nagypál Noémi (2018): An Overview of CSR in Food Industry, In: Dinya, László; Baranyi, Aranka (szerk.) XVI. Nemzetközi Tudományos Napok, EKE Líceum Kiadó (2018) pp. 445-452.

Csigéné Nagypál N, Görög G, Harazin P, Péterné Baranyi R (2015): „Future Generations“ and Sustainable Consumption, ECONOMICS AND SOCIOLOGY 8: (4) pp. 207-224.

Csigéné Nagypál N: Corporate social responsibility of Hungarian SMEs with good environmental practices. JOURNAL FOR EAST EUROPEAN MANAGEMENT STUDIES 19: pp. 327-347. (2014)

Málovics Gy, Csigéné Nagypál N, Kraus S: The role of Corporate Social Responsibility in strong sustainability. JOURNAL OF SOCIO-ECONOMICS 37:(3) pp. 907-918. (2008)

Tamás Pálvölgyi, János Szlávik, Noémi Csigéné Nagypál, Miklós Füle, Mária Csete: Driving on CSR: SMEs in the automotive supply chain; Striking oil? CSR and the EU integration processes: the examples of Hungary. In: Regina Barth, Franziska Wolff (Eds.): Corporate Social Responsibility in Europe. Cheltenham ; Northampton : Edward Elgar Publishing, 2009. pp. 109-124 ISBN: 978 1 84720 764 7

Csáfor Hajnalka, Csete Mária, Csigéné Nagypál Noémi, Füle Miklós, Pálvölgyi Tamás, Szlávik János

Szlávik János (Ed.): A vállalatok társadalmi felelősségvállalása. (Corporate Social Responsibility, Hungarian language book) Budapest: Complex Kiadó Kft., 2009. 290 p.

Marjainé Szerényi Zsuzsanna (Ed.), Marjainé Szerényi Zsuzsanna, Csutora Mária, Harangozó Gábor, Krajnyik Zsolt, Kontár Ronald, Nagypál Noémi: A természetvédelemben alkalmazható közgazdasági értékelési módszerek. (Economic Valuation Methods Applicable in the Field of Nature Conservation, Hungarian language book) Nature Conservation Office of the Ministry for Environment and Water) Budapest, 2005. Chapter 7.1.9., pp. 89-93.

Honours and awards

DAAD Scholarship, Environmental Economics and Law in the European Union summer course, FreieUniversität Berlin (2002)

Master's Thesis Prize for thesis entitled: The contingent valuation method and its application for the valuation of Gemenc Forest, System Consulting Prize, II. place