

Norbert Szabó

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EDUCATION, SCIENTIFIC DEGREES

- PhD candidate, University of Pécs Faculty of Business and Economics Regional Policy and Economics Doctoral School, 2018-
- Phd student, University of Pécs Faculty of Business and Economics Regional Policy and Economics Doctoral School, 2011 – 2016
- University of Pécs Faculty of Business and Economics (Msc in economics), 2009 – 2011
- University of Pécs Faculty of Business and Economics (Bsc in economics), 2006-2009

CURRENT ACADEMIC APPOINTMENTS

- Assistant lecturer, University of Pécs Faculty of Business and Economics, 2016 September -
- Assistant researcher, MTA-PTE Innovation and Economic Research Group, University of Pécs Faculty of Business and Economics, 2014 September -

PRIOR ACADEMIC APPOINTMENTS

- Research assistant, SROP-4.2.2.A-11/1/KONV-2012-0058 "Modeling the effects of the energy- production, utilization and waste management technologies to the competitiveness of the cities and regions", PTE-KTK, 2013-2014
- Demonstrator, SROP-4.2.1.B-10/2/KONV/2010/ KONV-2010-0002 "Developing Competitiveness of Universities in the Southern Transdanubian Region", PTE-KTK, 2011-2013

RESEARCH AREAS

Regional general equilibrium modelling

AWARDS AND RECOGNITION

- New National Excellence Program scholarship, 2018
- Regional Statistic Niveau Award 2nd place, 2013 (multiple authors)
- 2011 BDE-RESEARCH diploma award 2nd place, 2011

SELECTED RESEARCH GRANTS

- MTA-PTE Innovation and Economic Growth Research Group, 2014-
- SROP-4.2.2.A-11/1/KONV-2012-0058 "Modeling the effects of the energy production, utilization and waste management technologies to the competitiveness of the cities and regions", PTE-KTK, 2013-2014
- SROP-4.2.1.B-10/2/KONV/2010/ KONV-2010-0002 "Developing Competitiveness of Universities in the Southern Transdanubian Region", PTE-KTK, 2011-2013

COURSES TAUGHT

Regional Economics
International Economics
Introduction to Economics
Regional Economics and Development Seminar
Multisectoral Economic Modelling Seminar
Microeconomics Seminar

Summer School Courses

Attila Varga - Norbert Szabó: Cohesion Policy impact assessment, 31st ERSA Summer School Regional Policy : Analysis and Planning – Evaluation Theory and Practice 1-8 July 2018, Bratislava, Slovakia.

INTERNATIONAL PUBLICATIONS

Refereed Journals Articles

- Attila Varga, László Szerb, Norbert Szabó, Tamás Sebestyén (2018): Estimating the economic impacts of knowledge network and entrepreneurship development in smart specialisation policy. REGIONAL STUDIES, Forthcoming.
- Szabó Norbert (2015): Methods for regionalizing input-output tables. REGIONAL STATISTICS. Vol. 5, No. 1, pp. 44-65.
- Attila Varga , Orsolya Hau-Horváth, Norbert Szabó, Péter Járosi (2014): Environmental Innovation Impact analysis with the GMR-Europe Model. REGIONAL STATISTICS. Vol. 4, No. 2. pp. 3-17.
- Attila Varga , Orsolya Hau-Horváth, Norbert Szabó , Péter Járosi (2013): Blue Economy Innovation Impact Assessment with the GMREurope Model. TECHNOLOGY AND INVESTMENT, Vol. 4, No. 4, pp. 213-223.

POLICY REPORTS

- Attila Varga, Tamás Sebestyén, Norbert Szabó, László Szerb (2018): Economic Impact assessment of Entrepreneurship policies with the GMR-Europe Model. FIRES Deliverable 4.6., D4.6 GMR model for Europe linking Entrepreneurship, Institutions and Growth.

SELECTED INTERNATIONAL PRESENTATIONS

- Varga Attila, Szabó Norbert, Sebestyén Tamás, Szerb László (2018): Economic effects of smart specialization. Presented ANET Workshop on Networks, Innovation and Economic Geography 11th November 2018, Budapest, Hungary.
- Varga Attila, Szabó Norbert, Sebestyén Tamás, László Szerb (2018): Economic effects of smart specialization. Presented at the 4th Geography of innovation conference 31st January – 2nd February 2018, Barcelona, Spain.
- Varga Attila, Szabó Norbert, Sebestyén Tamás (2017): Impact Assessment of Cohesion Policy Alternatives: Regional Industrial Specialization in Hungarian NUTS 3 Regions. Presented at the "Great Regional Awakening: New Directions" RSA Annual Conference 2017, Dublin, Ireland. 4th-7th June 2017.
- Varga Attila, Szabó Norbert, Sebestyén Tamás (2017): Impact assessment of alternative smart specialization policies for Hungarian NUTS 3 regions. Presented at the 57th ERSA Congress "Social Progress for Resilient Regions" 29 August-1 September 2017, Groningen, The Netherlands.
- Szabó Norbert: Estimating I-O coefficients for Blue Economy technologies. Via Futuri 2014 Nemzetközi Konferencia. Fenntarthatóság – Versenyképesség – Regionális fejlődés. Elméleti

kutatások, gyakorlati alkalmazások. Pécsi Tudományegyetem Közgazdaságtudományi Kar,
Pécs, Magyarország 2014. november 27-28.