

Adam Pigoń

Curriculum Vitae

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EMPLOYMENT

- Economist, IBS Research Institute, Warsaw 08.2018 – present
- preparation of a DSGE model projecting demand and supply of labor in Poland
- Research Assistant, SEW Institute, Chair of Macroeconomics, University of St.Gallen 02.2014 – 07.2018
- doing and presenting structural macroeconomic research in MATLAB
- carrying out and presenting empirical macro- and microeconomic research in R
- conducting tutorials in macroeconomics for bachelor students in German and English
- Assistant, Chair of Mathematical Economics, Warsaw School of Economics 09.2013 – 01.2014
- doing macroeconomic research
- conducting tutorials in mathematics for bachelor students
- Internship in the Economic Department of Bank BGŻ BNP Paribas, Warsaw 06.2011 – 08.2011
- preparation of daily and weekly macroeconomic reports on the economy
- making daily forecasts using econometric models
- Internship in the IBS Research Institute, Warsaw 01.2010 – 06.2010
- gathering data for an empirical research project about Polish labor market
- Internship in the Polish Ministry of Finance, Warsaw 06.2009 – 07.2009
- participation in daily works of the Department of Budget Execution i.e. sending financial means to governmental units

EDUCATION

- PhD in Economics, University of St.Gallen (Switzerland) 02.2014 – present
- MA in Economics, Warsaw School of Economics (Poland) 09.2011 – 06.2013
- MSc in Economics (no diploma), Tilburg University (the Netherlands) 09.2010 – 06.2011
- BA in Economics, Warsaw School of Economics (Poland) 09.2007 – 06.2010

ACADEMIC INTERESTS

Household Consumption, Fiscal Policy, Computational Economics, Industrial Organization and Auctions

PUBLICATIONS

- Impact of a Modified HP Filter on Countercyclical Behavior of the Swiss Fiscal Rule (with M.Ramsza)
Equilibrium, Quarterly Journal of Economics and Economic Policy, 11(4)/2016
The paper presents an analysis of statistical properties of modifications applied by the Swiss Ministry of Finance to the Hodrick-Prescott filter.

- What Affects Voter Turnout? Macro and Micro Evidence from Poland

Annals of the Warsaw School of Economics, 32/2013

An impact of a wide set of socioeconomic variables on the turnout in public elections in Poland has been analyzed using cross-sectional empirical data.

WORKING PAPERS AND WORK IN PROGRESS

- A Comparison of Swiss, German and Polish Fiscal Rules (with M.Ramsza)
This research is a comparison of existing fiscal rules and their impact on deficits, anticyclicality of fiscal policy and debt accumulation using Monte Carlo simulation created by VAR time series models.
- Bid Rejection and Litigation in Public Procurement: Evidence from Poland (with G.Seres)
Firms' behavior in public auctions for highway construction in Poland has been analyzed using empirical data.
- A Simple Model of Educated Hand-to-Mouth Households
Household's behavior has been analyzed regarding accumulation of liquid and illiquid assets in a simplified life-cycle setting, in which human capital is endogenously chosen. Moreover, it includes a descriptive data analysis of this behavior.
- A Model of Educated Hand-to-Mouth Households (work in progress)
The paper differs from the previous one by using a less simplified economic framework, which involves solving complex numeric problems by extending existing computational methods.

PAPERS PRESENTATIONS

EARIE2018 Conference, Athens	2018
WIEM2018 Conference, Warsaw	2018
TiLEC Seminar, Tilburg	2018
Joint Macroeconomic Workshop, University of Konstanz & University of St.Gallen	2018
Applied Microeconomic Workshop, DIW Berlin	2017
IO Brown Bag Seminar, Humboldt University	2017
Macroeconomic and PhD Seminars, University of St.Gallen	2016, 2017, 2018
SING13 Conference, Cracow	2014

AWARDS AND OTHER EXPERIENCE

Winner of the Swiss 'Mitteleuropastiftung' scholarship	2018
Advanced Course in Computational Economics in the Swiss Study Center Gerzensee	2016
Rector's prize for excellent GPA	2013
Winner of the Competition for Best Young Economists organized by the Polish Economic Association	2013

LANGUAGES

Polish	fluent (native)
English	fluent
German	fluent
Dutch	basic

COMPUTER SKILLS

MATLAB, R, Stata (basics), Excel, L^AT_EX

REFERENCES

Michał Ramsza
Professor of Mathematical Economics
Warsaw School of Economics
Chair of Mathematical Economics
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Winfried Koeniger
Professor of Economics
University of St.Gallen
Swiss Institute for Empirical Economic Research
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