Artur Rutkowski

Education

- 2019 PhD candidate in Quantitative Psychology and Economics Interdisciplinary Doctoral School, University of Warsaw
- 2016 2019 Economics, master studies, path: Quantitative Economic Methods SGH Warsaw School of Economics, thesis: "Incomplete rationality and old-age savings"
- 2011 2016 **Economics, bachelor studies** SGH Warsaw School of Economics, thesis: "Podejmowanie decyzji w warunkach ryzyka krytyczny przegląd literatury", final grade: very good
- 2011 2016 Quantitative Methods in Economics and Information Systems, bachelor studies SGH Warsaw School of Economics, thesis: "Wpływ edukacji na decyzje podejmowane w warunkach ryzyka", final grade: very good

Participation in research projects

- 2020 **Principal Investigator** FAME|GRAPE, National Science Centre.

 PRELUDIUM 18: Government-subsidized old-age saving instruments with voluntary participation: effective or not. Reconciling the conflicting empirical data on the crowd-out effect.
- 2019 **Research assistant** FAME|GRAPE, National Science Centre.
 OPUS 12: Wealth inequality, demographic change and family, Principal Investigator: dr Jacek Suda
- 2018 Research assistant FAME|GRAPE, National Science Centre. SONATA BIS 6: Wealth inequality, demographic change and family, Principal Investigator: dr hab. K. Makarski prof. SGH
- 2017 Research assistant Institute for Structural Research, Lebniz Universität Hannover, National Science Centre.
 BEETHOVEN 1: Modelling Retirement Decisions with Incomplete Rationality Insights for Policy Design, Principal Investigators: dr hab. J. Tyrowicz, prof. dr P. Puhani
- 2017 2018 **Research assistant** University of Warsaw, National Science Centre.

 OPUS 6: Fragility of the pension system reforms, Principal Investigator: dr hab. K. Makarski prof. SGH

Publications and reports

- 2020 Fiscal incentives to pension savings are they efficient?, RCEA WP #20-06
- 2019 Evaluating an old-age voluntary saving scheme under incomplete rationality, Gospodarka Narodowa, 2019
- 2018 Świat bez PPK byłby lepszy, report on Employee Capital Plans (Pracownicze Plany Kapitałowe), with dr hab. J. Tyrowicz, report available at: http://www.grape.org.pl/ppk
- 2017 Skutki obniżenia wieku emerytalnego w modelu OLG z heterogenicznymi agentami, report commissioned by OECD, with: dr M. Bielecki, dr hab. K. Makarski prof. SGH, dr hab. J. Tyrowicz

Professional experience

- 2020 Economist National Bank of Poland
 - 2020 Consultant macroeconomic modelling Instrat
 - 2017 VBA programmer McKinsey & Company Poland Sp. z o.o.
- 2013 2016 Senior Specialist fund accounting department, Citi Europe plc.
 - 2013 Member of a project team of prof. dr hab. Marek Góra, working on the evaluation of the Electronic Services Platform (*Platforma Usług Elektronicznych*) for the Social Insurance Institution (*Zakład Ubezpieczeń Społecznych*)
 - 2011 Conducting series of lectures preparing for the *Olimpiada Wiedzy Finansowej* for teachers and high school students at Kujawy and Pomerania In-Service Teacher Education Centre in Bydgoszcz (*Kujawsko-Pomorskie Centrum Edukacji Nauczycieli*)
 - 2009-2010 Conducting series of lectures preparing for the *Olimpiada Wiedzy Finansowej* for high school students.

Conferences

- 2019 17th International Conference on Pension, Insurance and Savings, Paris, France presentation: Evaluating an old-age voluntary saving scheme under incomplete rationality
- 2018 10th Demographic Conference of Young Demographers, Prague, Czech Republic presentation: In Need for Policies and Tools New Modeling Approach for Demographic Challenges

Other public expert talks and activities

- 2019 **Okrągły stół o PPK**, Warsaw, Poland. Participation in a discussion panel as an economic expert
- 2018 Op-ed pieces in press, series of op-ed pieces of popular sciences character for: Dziennik Gazeta Prawna, Rzeczpospolita.
 All pieces available at: grape.org.pl/arutkowski
- 2018 **Interviews for media as an economist**, interviews for, among others: TVN24 BiS, Gazeta.pl, Parkiet.tv.

All recordings available at: grape.org.pl/arutkowski

Courses and vocational training

2019 Summer school at Magyar Nemzeti Bank Hands-On Heterogeneous Agent Macroeconomics, course conducted by Christopher Carroll (Johns Hopkins University)

Languages and computer skills

English - C1/C2 Proficient: Fortran, VBA
Basic: MATLAB, STATA, R