

Jakub Mućk

PERSONAL DATA	Address:	Department of Quantitative Economics Warsaw School of Economics Al. Niepodległości 162 02-554 Warszawa, Poland
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	Date of Birth:	November 1987
RESEARCH INTERESTS	Economic growth theory, international economics, applied time series econometrics	
EDUCATION	Ph.D. in Economics (with distinction) Warsaw School of Economics, Collegium of Economic Analysis Thesis title: <i>On medium-run dynamics of factor shares</i> Advisor: Jakub Growiec	2011-2015
	M.A. in Economics, Warsaw School of Economics Major: Quantitative Methods in Economics and Information Systems	2009-2011
	B.A. in Economics, Warsaw School of Economics Major: Quantitative Methods in Economics and Information Systems	2006-2009
PROFESSIONAL EXPERIENCE	Assistant Professor, Warsaw School of Economics Department of Quantitative Economics	2016-now
	Economic Advisor, National Bank of Poland	2012-now
	Junior Economist, Institute for Structural Research	2011-2012
AWARDS	Foundation for Polish Science scholarship "START" for outstanding young researchers (2018) Econometric Game (AKA The World Championship of Econometrics): 3rd place (2013), TOP10 (2014 & 2012) "Bank and Credit" award: 2nd place (2012)	
JOURNAL ARTICLES	Growiec J. and Mućk J., Isoelastic Elasticity of Substitution Production Functions, <i>Macroeconomics Dynamics</i> , forthcoming. Hagemeyer J. and Mućk J., (2019), Export-led growth and its determinants Evidence from CEEC countries, <i>The World Economy</i> , 42(7), pp. 1994-2025. Mućk J., McAdam P. and Growiec J., (2018), Will the "True" Labor Share Stand Up? An Applied Survey on Labor Share Measures, <i>Journal of Economic Surveys</i> , 32(4), pp. 961-984. Growiec J., McAdam P. and Mućk J., (2018), Endogenous Labor Share Cycles: Theory and Evidence, <i>Journal of Economic Dynamics and Control</i> , 87, pp. 74-93. Ca' Zorzi M., Mućk J. and Rubaszek M., (2016), Real Exchange Rate Forecasting and PPP: This Time the Random Walk Loses, <i>Open Economies Review</i> , 27(3), pp. 585-609.	
WORKING PAPERS	Gradzewicz M. and Mućk J., (2019), <i>Globalization and the fall of markups</i> , NBP Working Papers, No. 304. Growiec J., McAdam P. and Mućk J., (2018), <i>On the optimal labor income share</i> , ECB Working Papers, No. 2142.	

Mućk J., (2017), *Elasticity of substitution between labor and capital: robust evidence from developed economies*, NBP Working Papers, No. 271.

Mućk J., Skrzypczyński P., (2012), *Can we beat the Random Walk in forecasting CEE exchange rates*, NBP Working Papers, No. 127.

PRESENTATIONS	From Micro to Macro: Market Power, Firms' Heterogeneity and Investment (jointly organized by CompNet, EIB, ENRI, IMF and IWH), Computing in Economics and Finance (CEF) 2019 International Association for Applied Econometrics (IAAE), ECOMOD 2017 Money Macro and Finance (MMF) 2016 CEF, Warsaw International Economics Meeting (WIEM), MMF 2015 IWH-CIREQ Macroeconometric Workshop, Summer Workshop of the National Bank of Poland, Macromodels 2013 internal seminars at NBP and WSE 2012 –
REVIEWS FOR JOURNALS	Open Economies Review (×2), Central European Journal of Economic Modelling and Econometrics (×2), Demographic Research, Bulletin of Economic Research.
PUBLICATIONS (IN POLISH)	Mućk J., (2012), <i>Analiza reakcji wybranych modeli długookresowego wzrostu gospodarczego na szoki stochastyczne (An investigation of the response of selected long-run growth models to stochastic shocks)</i> , Bank i Kredyt, 43 (4), p. 85-118.
GRANTS	Research grant OPUS14 No. 2017/27/B/HS4/00189 from the National Science Center (2018-21): <i>R&D capital, artificial intelligence and economic growth</i> ; role: contractor; co-authors: Jakub Growiec (principal investigator), Peter McAdam. Research grant OPUS 3 No. 2012/05/B/HS4/02236 from the National Science Center (2013-14): <i>Medium-run fluctuations of the labor share: theory and empirical evidence</i> ; role: contractor; co-authors: Jakub Growiec (principal investigator), Peter McAdam.
TEACHING	Econometrics of Panel Data Applied Econometrics Econometrics Econometric Methods Operational Research Mathematical Economics & Dynamic Optimization
FOREIGN LANGUAGES	English (fluent), German (good) and Polish (native)
COMPUTER SKILLS	R (very good), Matlab (very good), Dynare (very good), Stata (very good), Eviews (very good), WinRats (good), Gauss (good), JMulti (good) L ^A T _E X(very good) CSS (very good), html (very good)