

Gani Nurmukhametov

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Ph.D. Candidate in Economics, University of Washington

Education

University of Washington, Seattle, WA, USA

Ph.D. in Economics

2023 (*expected*)

M.A. in Economics

2017

St. Cloud State University, St. Cloud, MN, USA

M.Sc. in Applied Economics

2015

Kazan State University, Kazan, Russia

Specialist Diploma (B.Sc. equivalent) in International Relations

2007

Research Interests

Macroeconomics, International Economics, Economic Growth

Working Papers

Remittances, Human Capital, and Economic Growth in Developing Economies (Job Market Paper).

The paper examines remittances impact on the output growth via human capital accumulation. This channel of transmission of remittance shocks has not been studied theoretically in the economic literature despite the positive impact of remittances on human capital being documented empirically both in single-country and cross-country studies. The baseline model is calibrated to the economy of Philippines, and the results of the quantitative analysis indicate that the long-run dynamics of the output following a positive remittance shock is determined by a shift in the output trend. The proposed extended model augments the baseline model with the labor market dynamics channel, and it can be applied to perform the welfare analysis and study the policy implications.

Fiscal Policy Effectiveness Under Different Debt Regimes: The Case of Egypt (2021), with Yacoub Alatrash, ERF Working Paper Series, Paper No. 1527

This paper examines the effectiveness of fiscal policy in Egypt under different debt regimes. In so doing, we evaluate the relationship between expansionary fiscal policy and real economic growth. Two elements of particular interest are the (non)linearity and the impact of domestic debt on macroeconomic variables. Specifically, we search for a threshold effect by applying the Hansen (2000) sample-splitting threshold regression model. We establish with statistical significance that fiscal expenditure leads to greater real GDP in a low-debt regime (81.5% domestic debt-to-GDP threshold) and lower real GDP in a high domestic debt above the threshold. We further explore and test possible theoretical explanation for the findings. The paper concludes with a discussion of policy implications of this research.

Employment

University of Washington, Seattle, WA, USA

Sep 2015 - Present

Graduate teaching assistant and instructor

Cetera Financial, St. Cloud, MN, USA

Nov 2014 - June 2015

Graduate intern, Data analysis department

Center for Advanced Economic Research, Kazan, Russia

Mar 2009 - July 2012

Research assistant

Special Economic Industrial Zone "Alabuga", Yelabuga, Russia

Sep 2006 - Feb 2009

Investor relations specialist

Teaching

(I: Instructor, TA: Teaching Assistant, G: Grader; u: undergraduate-level course, g: graduate-level course)

University of Washington, Michael G. Foster School of Business

Introduction to Statistical Methods^u (QMETH 201): Sum2022^I, Aut2022^{TA}

Business Statistics^g \ Probability and Statistics^g \ Data Analysis^g (Statistics course in various graduate programs): Win2017^{TA}, Aut2017^{TA}, Win2018^{TA}, Sum2018^{TA}, Aut2018^{TA}, Win2019^{TA}, Sum2019^{TA}, Aut2019^{TA}, Win2020^{TA}, Sum2020^{TA}, Win2021^{TA}, Sum2021^{TA}, Win2022^{TA}, Sum2022^{TA}

Project Management^g (OPMGT 550): Spr2022^{TA}

Introduction to Operations Management^g (OPMGT 502): Aut2021^{TA}

Principles of Operations Management^u (OPMGT 301): Win2020^G, Aut2020^G, Spr2022^{TA}

Decision Modeling^g \ Spreadsheet Modeling^g \ Business Decision Models^g (Decision Modeling course in various graduate programs): Spr2018^{TA}, Sum2018^{TA}, Spr2019^{TA}, Sum2019^{TA}, Spr2020^{TA}, Sum2020^G

University of Washington, College of Arts & Sciences

Statistics for Social Sciences^u (STAT 221): Spr2017^{TA}, Aut2020^{TA}, Spr2021^{TA}

Advanced Macroeconomics^u (ECON 401): Aut2021^G

Economic Analysis of the Law^u (ECON 408): Spr2016^G

Topics in Financial Economics^u (ECON 423): Spr2016^G

Introduction to Macroeconomics^u (ECON 201): Win2016^{TA}, Aut2016^{TA}

Introduction to Microeconomics^u (ECON 200): Aut2015^{TA}

Fellowships And Awards

Teaching Assistantship, Department of ISOM, Foster School of Business, University of Washington 2017-22

Teaching Assistantship, Department of Statistics, University of Washington 2017, 2020, 2021

Graduate Fellowship, Department of Economics, University of Washington 2016

Teaching Assistantship, Department of Economics, University of Washington 2015-16

Graduate Assistantship, Department of Economics, St. Cloud State University 2013, 2014

Research Award, Youth Research Conference, Center for Advanced Economic Research 2011

Best Paper Award, Lomonosov Forum, Moscow State University 2007

Dean's List (every semester), Kazan State University 2002-07

Skills

Software: Matlab, Dynare, L^AT_EX, R, StatTools, Stata, Gauss, EViews, Mathematica

Languages: Tatar (native), Russian (native), English (full professional proficiency), Turkish (basic)

References

Fabio Ghironi (Chair)

Paul F. Glaser Professor
Department of Economics
University of Washington
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Theo Eicher (Committee)

Castor Professor of Economics
Department of Economics
University of Washington
E-mail: te@uw.edu

Emmanuel Lartey (Committee)

Professor of Economics
College of Business and Economics
California State University, Fullerton
E-mail: elartey@fullerton.edu

Issariya Sirichakwal (Teaching reference)

Associate Teaching Professor
of Operations Management
Department of ISOM
University of Washington
E-mail: issars@uw.edu

Jennifer Graves (Teaching reference)

Assistant Teaching Professor
of Operations Management
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University of Washington
E-mail: jdewhitt@uw.edu

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