

Fabio Gómez-Rodríguez

(812) 272-6527 | jfgomezr@iu.edu | fabio.gomez-rodriguez.com

citizenship: Costa Rica | J1-Visa | married

Spanish (native), English (fluent) and German (fluent)

Fields of Interest:

Time Series Econometrics, Macroeconomics, Monetary and Fiscal Policy

Education

Institution	Location	Degree	Dates
Indiana University	Bloomington, Indiana	Ph.D. Economics	08.2015 – 05.2021
Indiana University	Bloomington, Indiana	MA in Economics	08.2015 – 06.2018
Technische Universität Darmstadt	Darmstadt, Germany	Dipl.-Wi.-Math.	10.2006 – 06.2011

Experience

Institution	Location	Position	Dates
Central Bank of Costa Rica	San José, Costa Rica	Jr. Research Economist	05.2014 – present
BAC San José	San José, Costa Rica	Sr. BI Analyst	10.2012 – 04.2014
Universidad de Costa Rica	San José, Costa Rica	Lecturer	03.2012 – 07.2015
Predisoft International	San José, Costa Rica	Math. R&D Analyst	10.2011 – 09.2012

Working Papers

Title	Co-authors
The Time Series of Expected Inflation Densities	
How Do U.S. Government's Decisions Affect its Borrowing Costs?	Yoosoon Chang, Christian Matthes
Testing for Unit Roots in Functional Autoregressive Models	Yoosoon Chang, Joon Park
What Drives the Term Structure of Expected Inflation?	

Fellowships and Awards

Susan C. Thrasher Fellowship (Indiana University, 2020)
Crawford Fellowship (Indiana University, 2019)
Best International Student (Economics Department Indiana University, 2019)
Best Third Year Paper (Economics Department Indiana University, 2018)
Best Graduate Paper (XIV Jordan River Conference, 2018)

Teaching

Economics Department - Indiana University
Introduction to Microeconomics (E201)
Statistics for Business and Economics (E370)
Introduction to Applied Econometrics (E371)
Econometric Theory and Applications (E471)
Microeconomics II (E621, Teaching Assistant)
Escuela de Matemática - Universidad de Costa Rica
Linear Models (CA-404)
Probability Theory (MA-720)
Linear Algebra (MA-1004)
Calculus II (MA-1002)
Mathematics for Economists IV (MA-233)
Fachbereich Mathematik - Technische Universität Darmstadt
Linear Algebra (Teaching Assistant)
Statistics (Teaching Assistant)
Differential Equations (Teaching Assistant)
Analysis I and II (Teaching Assistant)