

Martín Martínez
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EDUCATION

Ph.D., Economics , Boston University <i>Fields: Macroeconomics & Applied Data Science</i>	2021–Present
M.A., Economics , Boston University	2017–2018
B.A., Economics , Universidad Nacional Mayor de San Marcos, Peru	2009–2013

PROFESSIONAL EXPERIENCE

Head, Division of Economic Activity Indicators , Central Bank of Peru	Sep 2019–Aug 2021
<ul style="list-style-type: none">▪ Led monthly macroeconomic surveys and nowcasted GDP using high-frequency indicators▪ Developed forecasting models for production, expenditure, and national accounts statistics	
Senior Analyst, Macroeconomic Models Division , Central Bank of Peru	Aug 2018–Aug 2019
<ul style="list-style-type: none">▪ Conducted Bayesian estimation of semi-structural models, impulse response analysis, and historical decompositions▪ Built univariate and multivariate frameworks for short-run inflation forecasting▪ Estimated trend-cycle decompositions and DSGE models for policy analysis	
Analyst, Division of Economic Activity Indicators , Central Bank of Peru	May 2014–Jul 2017
<ul style="list-style-type: none">▪ Led the 2007-base GDP rebasing and compiled national accounts data for policy guidance▪ Executed monthly macroeconomic surveys informing central bank decisions	

RESEARCH

Publications

- Real Dollarization and Monetary Policy in Peru. *Revista de Estudios Económicos*, 2017. [Link](#)
(with Contreras, A., Quispe, Z. and Regalado, F.)

Working Papers

- The impact of El Niño phenomenon in Peru. [Link](#)
(with Contreras, A., Regalado, F., Vasquez, K.)

- Linking historical GDP series by the expenditure approach and by economic sectors, 2007 base.
Banco Central de Reserva del Perú, 2014. [Link](#)
(with Gutiérrez, J., Quineche, R., Virreira, C.)

Work in Progress

- Breaking (Down) News: Using News Data for Economic Forecasting in Peru.
(with Martínez, M., Palacios, G. and Saldarriaga, M.)
- Dynamic Labor Supply

SKILLS

Programming: Python, R, MATLAB, STATA, EViews, HTML
Techniques: Bayesian Estimation, Time Series Analysis, Nowcasting, DSGE Modeling,
IRF Analysis

TEACHING EXPERIENCE

Teaching Assistant, Boston University

- Introductory Macroeconomic Analysis (2024, spring 2025); Macroeconomic Theory (fall 2025)

Teaching Assistant, Universidad Nacional Mayor de San Marcos, Peru

- Macroeconomics III (2015-2017); Econometrics I (2013); Advanced Macroeconomics (2012-2014)

ADDITIONAL INFORMATION

- **Languages:** Spanish (native), English (fluent)
- **Citizenship:** Peruvian