

✉ CEMFI,
Casado del Alisal 5,
28014 Madrid, Spain

@ Email: bpetit@cemfi.edu.es
🌐 Website: <https://borjapetit.github.io>
☎ Phone: (+34) 914 290 551

Birth: September 1988
Nationality: Spanish

Education

PhD in Economics, CEMFI (expected completion date: July 2019)
Master in Economics and Finance, CEMFI, 2015
Master in Economics, Universidad Complutense de Madrid, 2013
Licenciatura (BA) in Business Administration and Management, CUNEF, 2011

Fields of interest

Primary: quantitative macroeconomics
Secondary: family economics, public economics, labor economics

Working papers

“Intergenerational effects of child-related tax benefits in the US”
April 2019. Status: under review.

“Monetary policy implications of state-dependent prices and wages” (with James Costain and Anton Nakov)
May 2019. Status: submitted for publication.
Published as: CEPR DP #13398 (12/2018), BdE DT #1910 (04/2019), ECB WP # 2272 (04/2019).

“Aggregate effects of firing costs with endogenous firm productivity growth”
March 2019. Status: under review.

Work in progress

“Endogenous firm productivity dynamics” (with Juan Carlos Ruiz-García).
“Intergenerational welfare dependence” (with Javier López Segovia).

Conferences

(★) *scheduled*

07/2019	Workshop on Dynamic Macroeconomics	Vigo, Spain (★)
05/2019	Meeting of the Society for Economics of the HOusehold (SEHO)	Lisbon, Portugal (★)
04/2019	Research Workshop Banco de España-CEMFI	Madrid, Spain
12/2018	Simposio of the Spanish Economic Association (×2)	Madrid, Spain
12/2018	European Winter Meeting of the Econometric Society	Naples, Italy

Academic services

Organizer of the Macroeconomics Reading Group, CEMFI, 2017 – 2018
Co-organizer of the I UC3M-CEMFI Macroeconomics PhD Workshop, December 2016

Referee for: *Economic Journal*

Scholarships and awards

Spain's Ministry of Economics and Competitiveness Pre-Doctoral Grant, 2018 – 2019

CEMFI PhD Scholarship, 2015 – 2018

Teaching experience

SP: spring; F: fall; W: winter; S: summer

CEMFI	Teaching Assistant for Macroeconomics II, MA Economics and Finance	SP19
	Teaching Assistant for Quantitative Methods, MA Banking Supervision	F17, W18, SP19
	Teaching Assistant for Macroeconomics I, MA Economics and Finance	W16, W17

Other information

IT Skills: Fortran, Matlab, Stata, \LaTeX

Languages: Spanish (native), English (fluent)