

Accepted Manuscript

Fiscal discipline and defaults

Gonzalo F. de-Córdoba, Pau S. Pujolas, José L. Torres

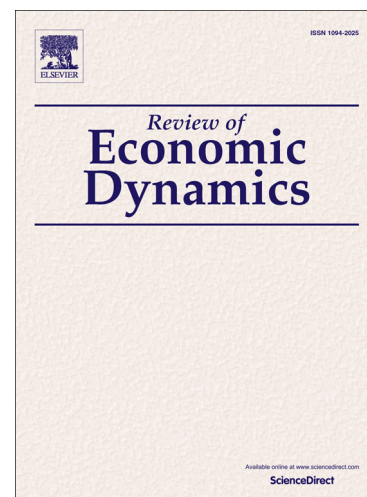
PII: S1094-2025(16)30045-X
DOI: <http://dx.doi.org/10.1016/j.red.2016.12.001>
Reference: YREDY 787

To appear in: *Review of Economic Dynamics*

Received date: 19 February 2013
Revised date: 2 December 2016

Please cite this article in press as: de-Córdoba, G.F., et al. Fiscal discipline and defaults. *Review of Economic Dynamics* (2016), <http://dx.doi.org/10.1016/j.red.2016.12.001>

This is a PDF file of an unedited manuscript that has been accepted for publication. As a service to our customers we are providing this early version of the manuscript. The manuscript will undergo copyediting, typesetting, and review of the resulting proof before it is published in its final form. Please note that during the production process errors may be discovered which could affect the content, and all legal disclaimers that apply to the journal pertain.



Fiscal Discipline and Defaults *

Gonzalo F. de-Córdoba
Universidad de Málaga

Pau S. Pujolas
McMaster University

José L. Torres
Universidad de Málaga

Abstract

We develop a general equilibrium model with a detailed structure of government expenditures and revenues, calibrate it to the Greek and German economies, and use it to study the link between fiscal discipline and defaults. We show that even if the Greek government had entered the Great Recession with the same structure of government expenditures and revenues as Germany, but with the Greek level of debt, it would still have chosen to default when facing a high interest rate. Alternatively, if the Greek government had kept its structure of government expenditures and revenues, but managed to decrease its debt to the level of Germany, it would not have defaulted. The primacy of debt over the structure of government expenditures and revenues in default decisions is further emphasized by our findings that even if Germany, with a low level of debt, faced the same high interest rate as Greece did, it would still not have defaulted.

JEL Classification: H5; H6.

Keywords: Dynamic General Equilibrium Model, Fiscal Policy, Government Expenditure, Government Default.

*We would like to thank Noelia Cámara, Miguel Cardoso, Juan Carlos Conesa, Mónica Correa, Matt Delventhal, Antonia Díaz, Tim Kehoe, Zach Mahone, Rodolfo Méndez, Juan Pablo Nicolini, Javier Pérez, Luis Puch, Jesús Rodríguez, and seminar participants at the 2011 SAET meeting Faro, Universidad del País Vasco, XXXVIII Simposio of the AEE, MOVE Barcelona Macroeconomics Workshop 2015, 2016 SAET meeting Cambridge, and THUIT-2016 workshop for very helpful comments and suggestions. We thank Pedro Cabrera who provided excellent research assistance. G. F. de-Córdoba and J.L. Torres acknowledge financial support from Proyecto de Excelencia Junta de Andalucía SEJ-1512 and Research Grant ECO2013-48884-C3-3-P. G. F. de-Córdoba thanks Pedro Martín for his discussions and the financial support from a research grant from Bonsabor. Pujolas thanks the Partnership to Study Productivity, Firms and Incomes as supported by the Social Sciences and Humanities Research Council of Canada. All errors are our own.

متن کامل مقاله

دریافت فوری ←

ISIArticles

مرجع مقالات تخصصی ایران

- ✓ امکان دانلود نسخه تمام متن مقالات انگلیسی
- ✓ امکان دانلود نسخه ترجمه شده مقالات
- ✓ پذیرش سفارش ترجمه تخصصی
- ✓ امکان جستجو در آرشیو جامعی از صدها موضوع و هزاران مقاله
- ✓ امکان دانلود رایگان ۲ صفحه اول هر مقاله
- ✓ امکان پرداخت اینترنتی با کلیه کارت های عضو شتاب
- ✓ دانلود فوری مقاله پس از پرداخت آنلاین
- ✓ پشتیبانی کامل خرید با بهره مندی از سیستم هوشمند رهگیری سفارشات