

**AN EMPIRICAL IMPLEMENTATION OF A DYNAMIC MONETARY
MODEL WITH COSTLY FOREIGN CURRENCY**

Marcelo Bianconi*

*Department of Economics
Tufts University*

Abstract

This paper presents a simple empirical implementation of a dynamic general equilibrium perfect foresight optimizing model using VAR time series techniques. The method is applied in the area of international monetary economics drawing on a recent contribution to this journal.

JELit Classification Codes: C0, F0

Mailing Address: *Marcelo Bianconi
Associate Professor of Economics
Department of Economics, 11 Braker Hall
Tufts University
Medford, MA 02155
USA
Ph. +1 (617) 627-2677;
Fax +1 (617) 627-3917;
E-Mail: MBIANCON@EMERALD.TUFTS.EDU
Web: www.tufts.edu/~mbiancon*

Revised Version, January 2000

* I thank the comments of the participants of the NBER International Economics Lunch Group on a previous draft of this paper. Any errors are my own.