Author's Accepted Manuscript

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PII: S0176-2680(17)30182-9

DOI: http://dx.doi.org/10.1016/j.ejpoleco.2017.08.003

Reference: POLECO1664

To appear in: European Journal of Political Economy

Received date: 7 May 2017 Revised date: 21 July 2017 Accepted date: 17 August 2017

Cite this article as: Mario Ferrero, THRESHOLDS: A MODEL OF RELIGIOUS GOVERNANCE AND EVOLUTION, *European Journal of Political Economy*, http://dx.doi.org/10.1016/j.ejpoleco.2017.08.003

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THRESHOLDS: A MODEL OF RELIGIOUS GOVERNANCE AND EVOLUTION

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ABSTRACT

Religious organizations set thresholds of belief and behavior required of their members. In a simple model of individual religious behavior, this paper shows that if a religion denies the benefits of membership to those who fall short of the threshold, it stands to gain an increase in compliance with its rules by forcing members to the edge of defection, hence the incentive to set the thresholds strategically. When members' compliance costs are private information, the model yields several regimes: a pooling contract if costs are close enough to each other, a separating contract if costs are different enough, and an expulsion solution if the proportion of high-cost types in the total membership is too low. Changes in costs and in membership composition trigger changes in thresholds and switches between regimes, thus providing a model of religious governance and evolution. We then review the history of sectarianism in the three monotheistic religions and show that the model can help account for the basic differences between them as

JEL codes: Z12; D71; D82.

KEYWORDS: economics of religion; religious competition; thresholds; sectarianism; monotheistic religions; religious orders.

well as explain the historical evolution of dogmas and behavioral rules within each of them. A

specialized case study focuses on the evolution of Catholic religious orders.

1. Introduction

This paper elaborates on a simple idea: thresholds of compliance, by which religious groups draw the line between members and nonmembers, are not exogenously given but are set to serve the interests of religious organizations. It sets forth a simple model of individual religious behavior and shows that if a religion is able to introduce a threshold of compliance and deny the religion's benefits to those who fall short of the threshold, it stands to gain an increase

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