Accepted Manuscript

How Does Pension Eligibility Affect Labor Supply in Couples?

Rafael Lalive, Pierpaolo Parrotta

PII: S0927-5371(16)30184-1

DOI: doi: 10.1016/j.labeco.2016.10.002

Reference: LABECO 1503

To appear in: Labour Economics

Received date: 1 October 2014 Revised date: 10 October 2016 Accepted date: 14 October 2016



Please cite this article as: Lalive, Rafael, Parrotta, Pierpaolo, How Does Pension Eligibility Affect Labor Supply in Couples?, *Labour Economics* (2016), doi: 10.1016/j.labeco.2016.10.002

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.

ACCEPTED MANUSCRIPT

How Does Pension Eligibility Affect Labor Supply in Couples? *

Rafael Lalive[†]

Pierpaolo Parrotta[‡]

Abstract

Many OECD countries are reforming their pension systems. We investigate how pension eligibility affects labor supply in couples. Inspired by a theoretical framework, we measure how the sharp change in the pension eligibility of both partners affects labor force participation. We find that both partners leave the labor force as they become eligible for a pension. The effect of their own pension eligibility is 12 percentage points for women and 28 percentage points for men. Women also reduce their labor force participation by 2 to 3 percentage points as their partner reaches pension eligibility. For men, the effect of their partner's eligibility is smaller and not significantly different from zero. For women and men with low education, the effect of their own eligibility is strong. Regardless of education level, the partner eligibility effect is strong in homogamous couples. Studying joint labor supply, we find that pension eligibility reduces labor supply in couples by 44 percentage points, approximately 4 percentage points more than in a model that ignores partner eligibility effects.

JEL Classification: J26, J14, C40, D10.

Keywords: Couple labor supply, pension eligibility, full retirement age, household decisions.

^{*}We appreciate helpful comments by two referees and the associate editor, Andrea Weber. We have presented an earlier version of the paper to seminar audiences at Universities of Lausanne and Lucerne. Rafael Lalive and Pierpaolo Parrotta gratefully acknowledge the financial support from Swiss NCCR LIVES. Pierpaolo Parrotta also acknowledges the financial support from the Carlsberg Foundation. The usual disclaimer applies.

[†]Corresponding author. University of Lausanne, Department of Economics, CH-1015 Lausanne, Switzerland, and CEPR, CESifo, and IZA. E-mail: Rafael.Lalive@unil.ch.

[‡]ICN Business School, Department of Human Resource Management and Organizational Behavior, 13 rue Michel Ney, 54000 Nancy, France, and BETA, IZA and ROA. E-mail: pierpaolo.parrotta@icn-groupe.fr.

Download English Version:

https://daneshyari.com/en/article/5102083

Download Persian Version:

https://daneshyari.com/article/5102083

<u>Daneshyari.com</u>