### Accepted Manuscript

With strings attached: grandparent-provided child care and female labor market outcomes

Eva García-Morán, Zoë Kuehn

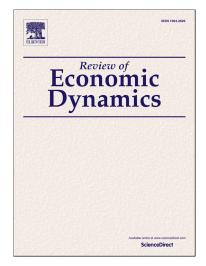
PII: \$1094-2025(16)30029-1

DOI: http://dx.doi.org/10.1016/j.red.2016.09.004

Reference: YREDY 779

To appear in: Review of Economic Dynamics

Received date: 9 July 2014 Revised date: 13 September 2016



Please cite this article in press as: García-Morán, E., Kuehn, Z. With strings attached: grandparent-provided child care and female labor market outcomes. *Review of Economic Dynamics* (2016), http://dx.doi.org/10.1016/j.red.2016.09.004

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

## With Strings Attached: Grandparent-Provided Child Care and Female Labor Market Outcomes\*

#### Eva García-Morán<sup>†</sup> Zoë Kuehn<sup>‡</sup>

September 2016

#### Abstract

Grandparents are regular providers of free child care. Similar to other forms of child care, availability of grandparent-provided child care has positive effects on fertility and mothers' employment. However, grandparent-provided child care requires residing close to parents or in-laws which may imply spatial restrictions for labor markets. We find that West German mothers who reside close to parents or in-laws have lower wages. We build a model of residence choice, fertility decisions, and female labor force participation that can account for the observed relationships. We simulate our model to analyze how women's decisions would change if the availability of grandparent-provided child care or family policies were altered. If out-of-pocket child care costs were lowered to the Swedish level, fertility, mothers' labor force participation, and geographical mobility would increase. If more households had access to free grandparent-provided child care, fertility and mothers' labor force participation would also increase, but geographical mobility would be reduced.

JEL classification: J13, J61, H42, R23

Keywords: grandparent-provided child care, fertility, employment, spatial restric-

tions, regional labor markets

<sup>\*</sup>Previous versions of this paper have been awarded UWIN Unicredit's Prize for Best Paper in Gender Economics 2012 and the Etta Chiuri Prize 2012. We would like to thank all participants of the Workshop on Gender Equality at Bocconi University for their interesting comments and observations, especially Barbara Petrongolo and Alberto Alesina. We are grateful to Vincenzo Galasso for his helpful comments. We would also like to thank two anonymous referees for their very useful comments. Zoë Kuehn gratefully acknowledges financial aid by FEDEA (Fundación de Estudios de Economía Aplicada) in the context of the project "Evaluación de Políticas Públicas (ECO2011-30323-C03-01) of the Spanish Ministry of Science and Research.

 <sup>†&</sup>lt;br/>eva.garcia.-moran@uni-wuerzburg.de · Universität Würzburg<br/>· Sanderring 2 · 97070 Würzburg · Germany.

 $<sup>^{\</sup>ddagger}$ zoe.kuehn@uam.es · Universidad Autónoma de Madrid · Departamento de Análisis Económico: Teoría Económica e Historia Económica · Campus de Cantoblanco · 28049 Madrid · Spain.

#### Download English Version:

# https://daneshyari.com/en/article/5104323

Download Persian Version:

https://daneshyari.com/article/5104323

<u>Daneshyari.com</u>