Accepted Manuscript

Title: Does postponing minimum retirement age improve healthy behaviors before retirement? Evidence from middle-aged Italian workers

Authors: Marco Bertoni, Giorgio Brunello, Gianluca

Mazzarella

PII: S0167-6296(17)31018-4

DOI: https://doi.org/10.1016/j.jhealeco.2018.02.011

Reference: JHE 2107

To appear in: Journal of Health Economics

Received date: 8-11-2017 Revised date: 8-2-2018 Accepted date: 23-2-2018

Please cite this article as: Bertoni, Marco, Brunello, Giorgio, Mazzarella, Gianluca, Does postponing minimum retirement age improve healthy behaviors before retirement? Evidence from middle-aged Italian workers. Journal of Health Economics https://doi.org/10.1016/j.jhealeco.2018.02.011

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.



Does postponing minimum retirement age improve healthy

behaviors before retirement? Evidence from middle-aged Italian

workers

Marco Bertoni (Padova)*

Giorgio Brunello (Padova and IZA)

Gianluca Mazzarella (European Commission – Joint Research Centre)

* Marco Bertoni (corresponding author): Department of Economics and Management "Marco

Fanno" - University of Padova. Via del Santo 33, 35123 Padova, Italy. Email:

marco.bertoni@unipd.it. Telephone: +39-049-8274002. Giorgio Brunello: Department of

Economics and Management "Marco Fanno" - University of Padova. Via del Santo 33,

35123 Padova, Italy. Email: giorgio.brunello@unipd.it. Telephone: +39-049-8274223.

Gianluca Mazzarella: European Commission JRC. Via Enrico Fermi 2749, I-21027 Ispra

(VA), Italy. Email: gianluca.mazzarella@ec.europa.eu. Telephone: +39- 0332-783623.

Abstract

By increasing the residual working horizon of employed individuals, pension reforms that

rise minimum retirement age can affect individual investment in health-promoting behaviors

before retirement. Using the expected increase in minimum retirement age induced by a 2004

Italian pension reform and a difference-in-differences research design, we show that middle-

aged Italian males affected by the reform reacted to the longer working horizon by increasing

regular exercise, with positive consequences for obesity and self-reported satisfaction with

health.

Keywords: retirement, working horizon, healthy behaviors, pension reforms

JEL codes: H55, I12, J26.

1

دريافت فورى ب

ISIArticles مرجع مقالات تخصصی ایران

- ✔ امكان دانلود نسخه تمام متن مقالات انگليسي
 - ✓ امكان دانلود نسخه ترجمه شده مقالات
 - ✓ پذیرش سفارش ترجمه تخصصی
- ✓ امکان جستجو در آرشیو جامعی از صدها موضوع و هزاران مقاله
 - ✓ امكان دانلود رايگان 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