

Incentivos al Retiro

R Markdown

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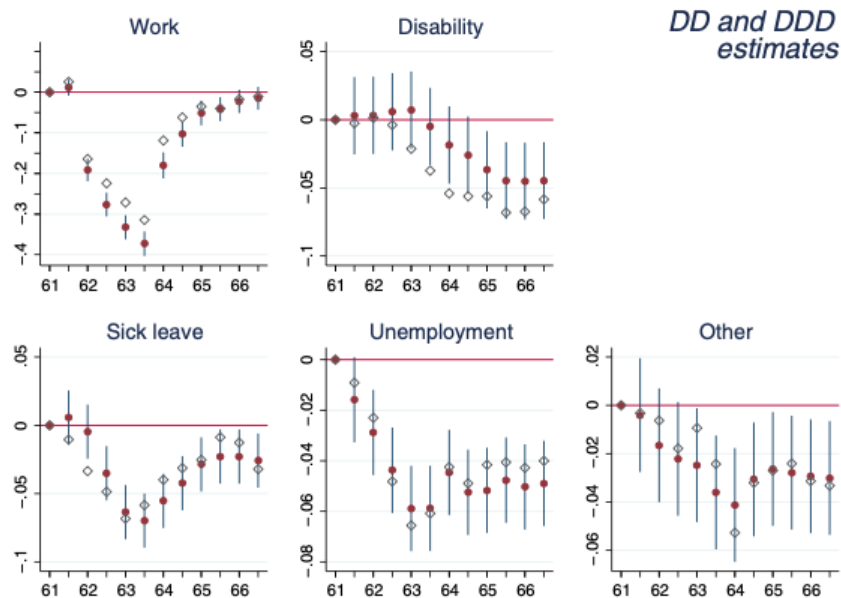


Fig. 4. Age specific DD estimates (red circles), with 95% confidence intervals indicated by vertical spikes. Corresponding DDD estimates are displayed as diamonds.

Como dicen Krueger A. (1992) y Mastrobuoni (2009), Manoli D. (2014)

This is an R Markdown document. Markdown is a simple formatting syntax for authoring HTML, PDF, and MS Word documents. For more details on using R Markdown see <http://rmarkdown.rstudio.com>.

When you click the **Knit** button a document will be generated that includes both content as well as the output of any embedded R code chunks within the document. You can embed an R code chunk like this:

```
summary(cars)
```

```
##      speed      dist
##  Min.   : 4.0    Min.   : 2.00
##  1st Qu.:12.0    1st Qu.: 26.00
##  Median :15.0    Median : 36.00
##  Mean   :15.4    Mean   : 42.98
##  3rd Qu.:19.0    3rd Qu.: 56.00
##  Max.   :25.0    Max.   :120.00
```

Including Plots

You can also embed plots, for example:

Note that the `echo = FALSE` parameter was added to the code chunk to prevent printing of the R code that generated the plot.

Blah blah (see Coile C. 2007).

Referencias

Coile C., Gruber J. 2007. “Future Social Security Entitlements and the Retirement Decision.” *The Review of Economics and Statistics* 89 (2): 234–46.

Krueger A., Pischke J. 1992. “The Effect of Social Security on Labor Supply: A Cohort Analysis of the Notch Generation.” *Journal of Labor Economics* 10 (4): 412–37.

Manoli D., Weber A. 2014. “Nonparametric Evidence on the Effects of Financial Incentives on Retirement Decisions.” *CESifo Working Paper No. 4619*.

Mastrobuoni, Giovanni. 2009. “Labor Supply Effects of the Recent Social Security Benefit Cuts: Empirical Estimates Using Cohort Discontinuities.” *J. Public Econ.* 93 (11-12): 1224–33.