

Personalized Information as a Tool to Improve Pension Savings: Results from a Randomized Control Trial in Chile

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Research Design

Randomized Control Trial

Treatment – Personalized Info

Your expected pension is \$AAA

What can you do to increase your pension?

- 1. Increase your contribution frequency**
 - If you contribute 12 instead of X months per year, your pension could reach \$BBB
- 2. Make voluntary contributions**
 - If you do APV for \$Y (1% of your salary), your pension could reach \$CCC
- 3. Delay your retirement age**
 - If you retire at 66 instead of 65, your pension could reach \$DDD

Control – Generalized Info

What can you do to increase your pension?

- 1. Increase your contribution frequency**
 - If you are 20 to 50 years old, contributing an extra month can increase your pension in 8% to 16%
- 2. Make voluntary contributions**
 - If you are 20 to 50 years old, making APV for 1% of your salary can increase your pension between 7% and 10%
- 3. Delay your retirement age**
 - Postponing retirement by a year can increase your pension by approximately 8%