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The Market Crash and Mass Layoffs: How the Current Economic Crisis May Affect Retirement

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Published/Copyright: April 12, 2011



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From the journal

The B.E. Journal of Economic Analysis & Policy

Volume 11 Issue 1

Abstract

Recent dramatic declines in U.S. stock and housing markets have led to widespread speculation that shrinking retirement accounts and falling home equity will lead workers to delay retirement. Yet the weakness in the labor market and its impact on retirement are often overlooked. If older job seekers have difficulty finding work, they may retire earlier than expected. The net effect of the current economic crisis on retirement is thus far from clear. In this paper, we use 30 years of data from the March Current Population Survey to estimate models relating retirement decisions to fluctuations in equity, housing, and labor markets. We find that workers age 62 to 69 are responsive to the unemployment rate and to long-run fluctuations in stock market returns. Less-educated workers are more sensitive to labor market conditions and more-educated workers are more sensitive to stock market conditions. We find no evidence that workers age 55 to 61 respond to these fluctuations or that workers at any age respond to fluctuating housing markets. On net, we predict that the increase in retirement attributable to the rising unemployment rate will be almost 50 percent larger than the decrease in retirement brought about by the stock market crash.

Keywords: [retirement](#); [stock market crash](#); [housing market](#); [unemployment](#); [layoffs](#)

Published Online: 2011-4-12

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<https://doi.org/10.2202/1935-1682.2568>

Keywords for this article

[retirement](#); [stock market crash](#); [housing market](#); [unemployment](#); [layoffs](#)