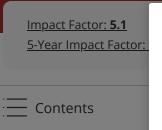
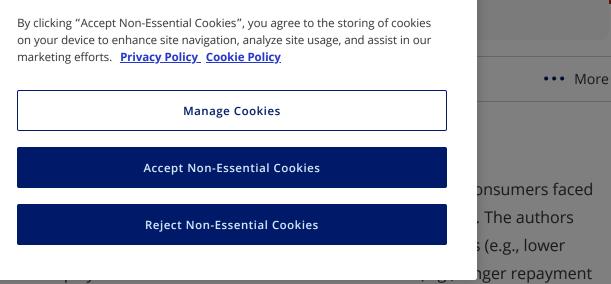
Journal of Marketing Research



Abstract

The marketing of dewith mounting debt argue that debt conmonthly payments)



and more total interest paid). Two experiments demonstrate that a financial literacy intervention combining information about loans and lenders can help consumers understand and respond to debt consolidation loan marketing (whereas a basic financial numeracy intervention does not). Implications for consumers, marketers, public policy makers, and researchers who work in the area of financial literacy are discussed.



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References

Bell Catherine, Gorin Daniel, and Hogarth Jeanne (2009), "Does Financial Education Affect Soldiers' Financial Behaviors?" Networks Financial Institute Working Paper 2009-WP-08.

Google Scholar

Benartzi Shlomo, and Thaler Richard H. (2007), "Heuristics and Biases in Retirement Savings Behavior," *Journal of Economic Perspectives*, 21(3), 81–104.

Crossref

Web of Science

Google Scholar

Bernheim Douglas (1995), "Do Households Appreciate Their Financial Vulnerabilities? An Analysis of Actions, Perceptions, and Public Policy," in *Tax Policy and Economic Growth*, Washington, DC: American Council for Capital Formation, 1–30.

Google Scholar

Bloom Paul N., Bolton Lisa E., and Cohen Joel B. (2010), "Helping Consumers Respond Responsibly to the Advertising and Availability of Debt Consolidation Loans," Interim Reports to the National Endowment for Financial Education.

Google Scholar

Bolton Lisa E., Cohen Joel B., and Bloom Paul N. (2006), "Does Marketing Products as Remedies Create "Get Out of Jail Free Cards'?" *Journal of Consumer Research*, 33 (June), 71–81.

Crossref

Web of Science

Google Scholar

Braunstein Sandra, and Welch Carolyn (2002), "Financial Literacy: An Overview of Practice, Research, and Policy," *Federal Reserve Bulletin*, 88 (November), 445–57.

Crossref

Google Scholar

Brown Christina L., and Krishna Aradhna (2004), "The Skeptical Shopper: A Metacognitive Account for the Effects of Default Options on Choice," *Journal of Consumer Research*, 31 (December), 529–39.

Crossref

Web of Science

Google Scholar

Calkins Lindsay Noble, and Zlatoper Thomas J. (2001), "The Effects of Mandatory Seat Belt Laws on Motor Vehicle Fatalities in the U.S.," *Social Science Quarterly*, 82 (December), 716–32.

Crossref

Google Scholar

Campbell Margaret C., and Kirmani Amna (2000), "Consumers' Use of Persuasion Knowledge: The Effects of Accessibility and Cognitive Capacity on Perceptions of an Influence Agent," *Journal of Consumer Research*, 27 (June), 69–83.

Crossref

Web of Science

Google Scholar

Choi James J., Laibson David, and Madrian Brigitte C. (2006), "Reducing the Complexity Costs of 401(k) Participation Through Quick Enrollment," NBER Working Paper 11979 (January).

Google Scholar

Cole Shawn A., and Shastry Gauri Kartini (2009), "Smart Money: The Effect of Education, Cognitive Ability, and Financial Literacy on Financial Market Participation," Harvard Business School Finance Working Paper No. 09-071 (February).

Google Scholar

Draut Tamara (2008), "Economic State of Young America," (May 6), [available at http://archive.demos.org/pub1568.cfm].

Google Scholar

Eisenstein Eric M., and Hoch Stephen J. (2005), "Intuitive Compounding: Framing, Temporal Perspective, and Expertise," working paper, The Wharton School, University of Pennsylvania.

Google Scholar

Emmons William R. (2004), "Consumer-Finance Myths and other Obstacles to Financial Literacy," Federal Reserve Bank of St. Louis Working Paper 2005-03.

Google Scholar

Mae Fannie (2002), "Fannie Mae National Housing Survey: The Growing Demand for Housing," (accessed June 29, 2011), [available at http://www.fanniemae.com/global/pdf/media/survey/survey/2002.pdf].

Google Scholar

Federal Reserve Board (2009), "Survey of Consumer Finances 2007," (February), (accessed June 29, 2011), [available at http://www.federalreserve.gov/pubs/bulletin/2009/pdf/scf09.pdf].

Google Scholar

Federal Trade Commission (2009), "Proposed Rules: Telemarketing Sales Rule," 16 CFR Part 310, Federal Register, 16(19), 4669–79.

Google Scholar

Friestad Marian, and Wright Peter (1994), "The Persuasion Knowledge Model: How People Cope with Persuasion Attempts," *Journal of Consumer Research*, 21 (June), 1–31.

Crossref

Web of Science

Google Scholar

Goodman Peter S. (2010), "Peddling Relief, Firms Put Debtors in a Deeper Hole," *New York Times*, (June 18), [available at http://www.nytimes.com/2010/06/19/business/economy/19debt.html].

Google Scholar

Keller Punam Anand, and Lusardi Annamaria (2012), "Employee Retirement Savings: What We Know and What We Are Discovering for Helping People to Prepare for Life After Work," in *Transformative Consumer Research for Personal and Collective Well-Being: Reviews and Frontiers*, Mick David, Pettigrew Simone, Pechmann Connie, and Ozanne Julie, eds. New York: Routledge.

Google Scholar

Lee Jinkook, and Hogarth J.M. (1999), "The Price of Money: Consumers' Understanding of APRs and Contract Interest Rates," *Journal of Public Policy & Marketing*, 18(1), 66–76.

Crossref

Google Scholar

Lusardi Annamaria (2004), "Savings and the Effectiveness of Financial Education," in *Pension Design and Structure: New Lessons from Behavioral Finance*, Mitchell Olivia S., and Utkus Stephen, eds. Oxford: Oxford University Press, 157–84.

Crossref

Google Scholar

Lusardi Annamaria, and Mitchell Olivia (2007), "Financial Literacy and Retirement Preparedness," *Business Economics*, 42(1), 35–44.

Crossref

Google Scholar

Lusardi Annamaria, and Mitchell Olivia (2009), "How Ordinary Consumers Make Complex Economic Decisions: Financial Literacy and Retirement Readiness," NBER Working Paper No. 15350 (September).

Google Scholar

Lusardi Annamaria, Mitchell Olivia, and Curto Vilsa (2010), "Financial Literacy Among the Young: Evidence and Implications for Consumer Policy," NBER Working Paper No. 15352 (September).

Google Scholar

Lusardi Annamaria, and Tufano Peter (2009), "Debt Literacy, Financial Experiences and Overindebtedness," NBER Working Paper 14808 (March).

Google Scholar

Molden Daniel C., and Dweck Carol S. (2006), "Finding 'Meaning' in Psychology: A Lay Theories Approach to Self-Regulation, Social Perception, and Social Development," *American Psychologist*, 61(3), 192–203.

Crossref

<u>PubMed</u>

Web of Science

Google Scholar

Moore Danna (2003), "Survey of Financial Literacy in Washington State: Knowledge, Behavior, Attitudes and Experiences," Technical Report 03-39, Social and Economic Sciences Research Center, Washington State University.

Google Scholar

Moorman Diann C., and Garasky Steven (2008), "Consumer Debt Repayment Behavior as a Precursor to Bankruptcy," *Journal of Family and Economic Issues*, 29 (June), 219–33.

Crossref

Google Scholar

Organisation for Economic Co-operation and Development (2008), "Taking Financial Literacy to the Next Level: Important Challenges and Promising Solutions," in *OECD-US Treasury International Conference on Financial Education Proceedings*, Vol. 1. Washington, DC: 7–8, [available at www.oecd.org/dataoecd/47/15/41635334.pdf].

Google Scholar

Perry Vanessa G., and Motley Carol M. (2009), "Where's the Fine Print? Advertising and the Mortgage Market Crisis," *California Management Review*, 51(1), 29–44.

Crossref

Google Scholar

Richens John, Imrie John, and Copas Andrew (2000), "Condoms and Seat Belts: The Parallels and the Lessons," *Lancet*, 355(January 29), 400–403.

Crossref

<u>PubMed</u>

Web of Science

Google Scholar

Rodgers Gregory B. (1996), "Bicyclist Risks and Helmet Usage Patterns: An Analysis of Compensatory Behavior in a Risky Recreational Activity," *Managerial and Decision Economics*, 17(September–October), 493–507.

Crossref

Google Scholar

Rogers John D., and Greenfield Thomas K. (1999), "Beer Drinking Accounts for Most of the Hazardous Alcohol Consumption in the U.S.," *Journal of Studies on Alcohol*, 60 (November), 732–39.

Crossref

PubMed

Web of Science

Google Scholar

Stango Victor, and Zinman Jonathan (2008), "Exponential Growth Bias and Household Finance," *Journal of Finance*, 64(6), 2807–49.

Crossref

Google Scholar

Thaler Richard, and Benartzi S. (2004), "Save More Tomorrow: Using Behavioral Economics to Increase Employee Saving," *Journal of Political Economy*, 112(S1), S164–87.

Crossref

Web of Science

Google Scholar

U.S. Congress Joint Economic Committee (2009), "Vicious Cycle: How Unfair Credit Card Company Practices Are Squeezing Consumers and Undermining the Recovery," (May 12), [available at http://jec.senate.gov/public/?a=Files.Serve&File_id=42840b23-fed8-447b-a029-e977c0a25544].

Google Scholar

Van Rooij Maarten, Lusardi Annamaria, and Alessie Rob (2007), "Financial Literacy and Stock Market Participation," Michigan Retirement Research Center Research Paper No. 2007-162.

Crossref

Google Scholar

Williams Flora L. (1999), "Costs and Benefits of Loan Consolidation," *Financial Counseling and Planning*, 10(2), 61–73.

Google Scholar

Williams Patti, Fitzsimons Gavan J., and Block Lauren G. (2004), "When Consumers Don't Recognize 'Benign' Intentions Questions as Persuasive Attempts," *Journal of Consumer Research*, 31 (December), 540–51.

Crossref

Web of Science

Google Scholar

Wright Peter (2002), "Marketplace Metacognition and Social Intelligence," *Journal of Consumer Research*, 28 (March), 677–82.

Crossref

<u>Web of Science</u>		
Google Scholar		
Zauberman Gal, and Lynch John G. (2005), "Resource Slack and Propensity to Discount Delayed Investments of Time Versus Money," <i>Journal of Experimental Psychology: General</i> , 134(1), 23–37.		
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