International Journal of Consumer Studies / Volume 39, Issue 6 / pp. 630-638

Original Article

The influence of consumer socialisation in the home on gender differences in financial literacy

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First published: 06 March 2015 https://doi.org/10.1111/ijcs.12179

Citations: 51

Abstract

The lower level of financial literacy amongst females relative to males has been well documented in the literature. There has however been a less than compelling argument constructed as to why this discrepancy occurs. This article introduces findings showing the influence the home, particularly financial discussions in the home, has on the financial literacy levels of children and young adults. A key finding is that males have their first financial discussion in the home at a younger age than females on average, with this differential statistically significant across students of differing socioeconomic status. For males, the age of the child when they have their first financial discussion in the home influences their financial literacy levels some years later at university, even accounting for other variables such as socioeconomic status. The findings of this article suggest that financial socialisation in the home may be subject to a gender bias, which over time contributes to differential financial literacy knowledge levels between the genders.

Reference List

V

Anthes, W. & Most, B. (2000) Frozen in the headlights: the dynamics of women and money. *Journal of Financial Planning*, **13**, 130–142.

Google Scholar

Bowen, C. (2002) Financial knowledge of teens and their parents. *Financial Counseling and Planning*, **13**, 93–102.

Google Scholar

Braunstein, S. & Welch, C. (2002) Financial literacy: an overview of practice, research and policy. *Federal Reserve Bulletin*, November, 445–457.

Google Scholar

Bucher-Koenen, T., Lusardi, A., Alessie, R. & Rooij, M. (2012) *How Financially Literate Are Women? Some New Perspectives on the Gender Gap*, Network for Studies on Pensions, Aging and Retirement Panel Paper 31.

Google Scholar

Chen, H. & Volpe, R. (1998) An analysis of personal financial literacy among college students. *Financial Services Review*, **7**, 107–128.

Google Scholar

Chen, H. & Volpe, R. (2002) Gender differences in personal financial literacy among college students, *Financial Services Review*, **11**, 289–307.

Google Scholar

Clarke, M., Heaton, M., Israelson, C. & Eggert, D. (2005) The acquisition of family financial roles and responsibilities. *Family and Consumer Sciences Research Journal*, **33**, 321–340.

Google Scholar

Danes, S. (1994) Parental perceptions of children's financial socialization. *Financial Counseling and Planning*, **5**, 127–146.

Google Scholar

Danes, S. & Haberman, H. (2007) Teen financial knowledge, self-efficacy, and behaviour: a gendered view. *Financial Counseling and Planning*, **18**, 48–60.

Google Scholar

Fonseca, R., Mullen, K., Zamarro, G. & Zissimopoulos, J. (2012) What Explains the Gender Gap in Financial Literacy? The Role of Household Decision Making. National Institute of Public Health. URL http://www.ncbi.nlm.nih.gov/pmc/articles/PMC3462438/. Accessed 6 June 2014.

Google Scholar

Goldsmith, E. & Goldsmith, R. (1997a) Gender differences in perceived and real knowledge of financial investments. *Psychological Report*, **80**, 236–238.

Web of Science® Google Scholar

Goldsmith, E. & Goldsmith, R. (1997b) Sex differences in financial knowledge: a replication and extension. *Psychological Report*, **81**, 1169–1170.

Web of Science® Google Scholar

Hung, A., Parker, A. & Yoong, J. (2009) Defining and measuring financial literacy. *RAND Working Paper* **708**, 1–28.

Google Scholar

Lown, J. M. (2010) A Profile of Financial Planning for Women Participants: Implications for Education and Advising. *Academy of Financial Services Proceedings*. URL http://www.academyfinancial.org/wp-content/uploads/2013/10/3C-Lown.pdf.

Google Scholar

Lusardi, A. & Mitchell, O. (2006) *Financial Literacy and Planning: Implications for Retirement Wellbeing*, Pension Research Council Working Paper, Wharton School, University of Pennsylvania.

Google Scholar

Lusardi, A. & Mitchell, O. (2007) Financial literacy and retirement preparedness: evidence and implications for financial education programs. *Business Economics*, **42**, 35–44.

Google Scholar

Lusardi, A. & Mitchell, O. (2009) How ordinary consumers make complex economic decisions: financial literacy and retirement readiness. *National Bureau of Economic Research* Working Paper 15350.

Google Scholar

Lusardi, A. & Tufano, P. (2009a) Debt literacy, financial experiences, and overindebtedness. *National Bureau of Economic Research* Working Paper 14508.

Google Scholar

Lusardi, A. & Tufano, P. (2009b) Teach workers about the perils of debt. *Harvard Business Review*, 87, 22–24.

Web of Science® Google Scholar

Lusardi, A., Mitchell, O. & Curto, V. (2010) Financial literacy among the young. *The Journal of Consumer Affairs*, **44**, 358–380.

Web of Science® Google Scholar

Lusardi, A. & Mitchell, O. (2014) The economic importance of financial literacy: theory and evidence. *Journal of Economic Literature*, **52**, 5–44.

PubMed | Web of Science® | Google Scholar

Mandell, L. & Xiao, J. (eds) (2008) Financial literacy of high school students, handbook of consumer finance research. Springer, New York, pp. 163–183.

Google Scholar

OECD INFE (2011) Measuring financial literacy: core questionnaire in measuring financial literacy: questionnaire and guidance notes for conducting an internationally comparable survey of financial literacy. OECD, Paris.

Google Scholar

OECD (2013) PISA 2012 assessment and analytical framework, PISA. *OECD Publishing*. URL http://www.oecd.org/finance/financialeducation/PISA2012FrameworkLiteracy.pdf. Accessed 6 June 2014.

Google Scholar

OECD (2014) PISA 2012 results: students and money: financial literacy skills for the 21st century (Volume VI), PISA. *OECD Publishing*. URL http://dx.doi.org/10.1787/9789264208094-en

Google Scholar

Shim, S., Barber, B., Card, N., Xiao, J. & Serido, J. (2010) Financial socialization of young adults: the role of family, work, and education. *Journal of Youth and Adolescence*, **39**, 1457–1470.

PubMed | Web of Science® | Google Scholar

Shim, S. & Serido, J. (2011) *Young Adults' Financial Capabilities, APLUS Wave 2*. The University of Arizona, Tucson, AZ.

Google Scholar

Volpe, R., Chen, H. & Pavlicko, J. (1996) Investment literacy among college students: a survey. *Financial Practice and Education*, **6**, 86–94.

Google Scholar

Von Rooij, M., Lusardi, A. & Alessie, R. (2007) Financial literacy and stock market participation. *URL* http://www.mrrc.isr.umich.edu/publications/papers/pdf/wp162.pdf. Accessed 6 June 2014.

Google Scholar

Wade, A. (2013) Boys get paid more pocket money, *New* Zealand Herald, October 15, *URL* http://www.nzherald.co.nz/lifestyle/news/article.cfm?c_id=6&objectid=11140064. Accessed 6 June 2014.

Google Scholar

Williams, S. (2010) Parental Influence on the Financial Literacy of their School-Aged Children: An Exploratory Study, Consumer Sciences, San Diego State University. *URL* https://www4.sdstate.edu/jur/2010/upload/Parental-Influence-On-the-Financial-Literacy-of-their-Children.pdf.

Google Scholar

Worthington, A. (2006) Predicting financial literacy in Australia. Financial Services Review, 15, 59–79.

Google Scholar

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