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der in the C-suite, **Chief Financial** post-hiring firm cutives are less

••• More

overconfident, but not less risk-averse, than their male counterparts. Particularly, we find that investors respond relatively less (more) favorably to the appointment of female CFOs compared with that of male CFOs at firms characterized by high (low) uncertainty. Furthermore, the evidence also shows that female CFOs significantly improve operating performance at firms operating in low volatility settings. The enhanced firm performance can be attributed to reduction in costs and enhanced efficiency of working capital management. The findings are robust to a battery of robustness checks.

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### References

Adams R. B., Ferreira D. (2009). Women in the boardroom and their impact on governance and performance. Journal of Financial Economics, 94, 291-309.

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#### Google Scholar

Barber B., Odean T. (2001). Boys will be boys: Gender, overconfidence, and common stock investment. *Quarterly Journal of Economics*, 116, 261-292.

<u>Crossref</u>

#### Web of Science

#### Google Scholar

Barsky R. B., Juster F. T., Kimball M. S., Shapiro M. D. (1997). Preference parameters and behavioral heterogeneity: An experimental approach in the health and retirement study. *Quarterly Journal of Economics*, 112, 537-579.

<u>Crossref</u>

Web of Science

#### <u>Google Scholar</u>

Ben-David I., Graham J. R., Harvey C. R. (2013). Managerial miscalibration. *Quarterly Journal of Economics*, 128, 1547-1584.

<u>Crossref</u>

Web of Science

#### <u>Google Scholar</u>

Berger P. G., Ofek E., Yermack D. L. (1997). Managerial entrenchment and capital structure decisions. *Journal of Finance*, 52, 1411-1438.

<u>Crossref</u>

Web of Science

#### Google Scholar

Berkery E., Morley M., Tiernan S. (2013). Beyond gender role stereotypes and requisite managerial characteristics: From communal to androgynous, the changing views of women. *Gender in Management: An International Journal*, 28, 278-298.

<u>Crossref</u>

#### Google Scholar

Bertrand M., Schoar A. (2003). Managing with style: The effect of managers on firm policies. *Quarterly Journal of Economics*, 118, 1169-1208.

#### <u>Crossref</u>

#### Web of Science

#### <u>Google Scholar</u>

Bhojraj S., Lee C. M. C., Oler D. K. (2003). What's my line? A comparison of industry classification schemes for capital market research. *Journal of Accounting Research*, 41, 745-774.

#### <u>Crossref</u>

#### Web of Science

#### <u>Google Scholar</u>

Billett M. T., Qian Y. (2008). Are overconfident CEOs born or made? Evidence of self-attribution bias from frequent acquirers. *Management Science*, 54, 1037-1051.

#### <u>Crossref</u>

#### Web of Science

#### Google Scholar

Deloof M. (2003). Does working capital management affect profitability of Belgian firms? *Journal of Business Finance & Accounting*, 30, 573-587.

#### <u>Crossref</u>

#### Google Scholar

Estelami H., Lehmann D. R., Holden A. C. (2001). Macroeconomic determinants of consumer price knowledge: A meta-analysis of four decades of research. *International Journal of Research in Marketing*, 18, 341-355.

#### <u>Crossref</u>

#### Web of Science

#### Google Scholar

Faccio M., Marchica M.-T., Mura R. (2016). CEO gender, corporate risk-taking, and the efficiency of capital allocation. *Journal of Corporate Finance*, 39, 193-209.

#### <u>Crossref</u>

#### Web of Science

#### <u>Google Scholar</u>

Fama E. F., French K. R. (1993). Common risk factors in the returns on stocks and bonds. *Journal of Financial Economics*, 33, 3-56.

#### <u>Crossref</u>

Web of Science

#### <u>Google Scholar</u>

Fehr-Duda H., De Gennaro M., Schubert R. (2006). Gender, financial risk, and probability weights. *Theory and Decision*, 60, 283-313.

#### <u>Crossref</u>

Web of Science

#### <u>Google Scholar</u>

Francis B., Hasan I., Park J. C., Wu Q. (2015). Gender differences in financial reporting decision-making: Evidence from accounting conservatism. *Contemporary Accounting Research*, 32, 1285-1318.

#### <u>Crossref</u>

Web of Science

#### Google Scholar

Francoeur C., Labelle R., Sinclair-Desgagné B. (2008). Gender diversity in corporate governance and top management. *Journal of Business Ethics*, 81, 83-95.

#### <u>Crossref</u>

Web of Science

#### <u>Google Scholar</u>

Goel A. M., Thakor A. V. (2008). Overconfidence, CEO selection, and corporate governance. *Journal of Finance*, 63, 2737-2784.

#### <u>Crossref</u>

#### Web of Science

#### <u>Google Scholar</u>

Graham J., Li S., Qiu J. (2012). Managerial attributes and executive compensation. *Review of Financial Studies*, 25, 144-186.

#### <u>Crossref</u>

<u>Google Scholar</u>

Griffin D., Tversky A. (1992). The weighing of evidence and the determinants of confidence. *Cognitive Psychology*, 24, 411-435.

#### <u>Crossref</u>

Web of Science

#### <u>Google Scholar</u>

Heckman J. (1979). Sample selection bias as a specification error. *Econometrica*, 47, 153-161.

<u>Crossref</u>

Web of Science

#### <u>Google Scholar</u>

Huang J., Kisgen D. J. (2013). Gender and corporate finance: Are male executives over confident relative to female executives? *Journal of Financial Economics*, 108, 822-839.

#### <u>Crossref</u>

#### Web of Science

#### <u>Google Scholar</u>

Iskandar-Datta M., Jia Y. (2013). Valuation consequences of clawback provisions. *The Accounting Review*, 88, 171-198.

#### <u>Crossref</u>

#### Web of Science

#### <u>Google Scholar</u>

Jensen G. R., Lundstrum L. L., Miller R. E. (2010). What do dividend reductions signal?*Journal of Corporate Finance*, 16, 736-747.

#### <u>Crossref</u>

#### <u>Google Scholar</u>

Jordan C. E., Clark S., Waldron M. (2007). Gender bias and compensation in the executive suite of the Fortune 100. *Journal of Organizational Culture, Communications and Conflict*, 11(1), 19-29.

#### <u>Google Scholar</u>

Kark R., Waismel-Manor R., Shamir B. (2012). Does valuing androgyny and femininity lead to a female advantage? The relationship between gender-role, transformational leadership and identification. *The Leadership Quarterly*, 23, 620-640.

#### <u>Crossref</u>

#### Google Scholar

Kumar A. (2010). Self-selection and the forecasting abilities of female equity analysts. *Journal of Accounting Research*, 48, 393-435.

#### <u>Crossref</u>

#### Google Scholar

Lang L. H. P., Stulz R. M., Walkling R. A. (1991). A test of the free cash flow hypothesis: The case of bidder returns. *Journal of Financial Economics*, 29, 315-335.

#### <u>Crossref</u>

#### Web of Science

#### Google Scholar

Lawrence A., Minutti-Meza M., Zhang P. (2011). Can Big 4 versus Non-Big 4 differences in audit-quality proxies be attributed to client characteristics? *The Accounting Review*, 86, 259-286.

#### <u>Crossref</u>

Web of Science

#### <u>Google Scholar</u>

Lee P. M., James E. H. (2007). She'-E-Os: Gender effects and investor reactions to the announcements of top executive appointments. *Strategic Management Journal*, 28, 227-241.

<u>Crossref</u>

Web of Science

#### Google Scholar

Liu Y., Wei Z., Xie F. (2016). CFO gender and earnings management: Evidence from China. *Review of Quantitative Finance and Accounting*, 46, 881-905.

#### <u>Crossref</u>

#### Google Scholar

Malmendier U., Tate G. (2008). Who makes acquisitions? CEO overconfidence and the market's reaction. *Journal of Financial Economics*, 89, 20-43.

#### <u>Crossref</u>

#### Web of Science

#### <u>Google Scholar</u>

Martin A. D., Nishikawa T., Williams M. A. (2009). CEO gender: Effects on valuation and risk. *Quarterly Journal of Finance and Accounting*, 48(3), 23-40.

#### <u>Google Scholar</u>

Peni E., Vähämaa S. (2010). Female executives and earnings management. *Managerial Finance*, 36, 629-645.

#### <u>Crossref</u>

#### <u>Google Scholar</u>

Powell G. N., Butterfield D. A. (1989). The "good manager": Did androgyny fare better in the 1980s? *Group & Organization Management*, 14, 216-233.

#### Google Scholar

Powell M., Ansic D. (1997). Gender differences in risk behaviour in financial decision-making: An experimental analysis. *Journal of Economic Psychology*, 18, 605-628.

<u>Crossref</u>

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#### <u>Google Scholar</u>

Rost K., Osterloh M. (2010). Opening the black box of upper echelons: Drivers of poor information processing during the financial crisis. *Corporate Governance: An International Review*, 18, 212-233.

<u>Crossref</u>

Web of Science

#### <u>Google Scholar</u>

Sapienza P., Zingales L., Maestripieri D. (2009). Gender differences in financial risk aversion and career choices are affected by testosterone. *Proceedings of the National Academy of Sciences of the United States of America*, 106, 15268-15273.

<u>Crossref</u>

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