

Bibliography

- Adhikari, B. K., & Agrawal, A. (2018). Peer influence on payout policies. *Journal of Corporate Finance*, 48, 615–637. <https://doi.org/10.1016/j.jcorpfin.2017.12.010>
- Aghamolla, C., & Thakor, R. T. (2021). IPO peer effects. *Journal of Financial Economics*, 144(1). <https://doi.org/10.1016/j.jfineco.2021.05.055>
- Alhaj-Yaseen, Y. S., & Rao, X. (2019). Does Asymmetric Information Drive Herding? An Empirical Analysis. *Journal of Behavioral Finance*, 20(4), 451–470. <https://doi.org/10.1080/15427560.2019.1573822>
- Ali-Rind, A., Boubaker, S., & Jarjir, S. L. (2023). Peer effects in financial economics: A literature survey. *Research in International Business and Finance*, 64, 101873. <https://doi.org/10.1016/j.ribaf.2022.101873>
- Alter, A., & Elekdag, S. (2020). Emerging market corporate leverage and global financial conditions. *Journal of Corporate Finance*, 62, 101590. <https://doi.org/10.1016/j.jcorpfin.2020.101590>
- Ang, J. S., Chua, J. H., & McConnell, J. J. (1982). The Administrative Costs of Corporate Bankruptcy: A Note. *The Journal of Finance*, 37(1), 219–226. <https://doi.org/10.2307/2327126>
- Armstrong, C., Nicoletti, A., & Zhou, F. S. (2021). Executive stock options and systemic risk. *Journal of Financial Economics*, 146(1). <https://doi.org/10.1016/j.jfineco.2021.09.010>
- Baker, M., & Wurgler, J. (2002). Market Timing and Capital Structure. *The Journal of Finance*, 57(1), 1–32. <https://doi.org/10.1111/1540-6261.00414>

- Bandura, A. (1977). Self-efficacy: toward a Unifying Theory of Behavioral Change. *Psychological Review*, 84(2), 191–215. <https://educational-innovation.sydney.edu.au/news/pdfs/Bandura%201977.pdf>
- Barclay, M. J., Smith, C. W., & Watts, R. L. (1997). The Determinants of Corporate Leverage and Dividend Policies. *Journal of Financial Education*, 23, 1–15. <https://www.jstor.org/stable/41948238>
- Bikhchandani, S., Hirshleifer, D., & Welch, I. (1991). A Theory of Fads, Fashion, Custom, and Cultural Change as Informational Cascades. *Journal of Political Economy*, 100(5), 992–1026.
- Bolton, P., & Scharfstein, D. S. (1990). A Theory of Predation Based on Agency Problems in Financial Contracting. *The American Economic Review*, 80(1), 93–106. <https://www.jstor.org/stable/2006736>
- Brockhaus, R. H. (1980). Risk Taking Propensity of Entrepreneurs. *Academy of Management Journal*, 23(3), 509–520. <https://doi.org/10.2307/255515>
- Busato, F., & Massimo Coletta, C. (2017). A moral hazard perspective on financial crisis. *Banks and Bank Systems*, 12(3), 298–307. [https://doi.org/10.21511/bbs.12\(3-1\).2017.13](https://doi.org/10.21511/bbs.12(3-1).2017.13)
- Cadsby, C. B., Frank, M., & Maksimovic, V. (1990). Pooling, Separating, and Semiseparating Equilibria in Financial Markets: Some Experimental Evidence. *Review of Financial Studies*, 3(3), 315–342. <https://doi.org/10.1093/rfs/3.3.315>
- Cai, W., Cai, X., Wang, Z., & Yang, G. (2023). The spillover effect of penalty against peer firm leaders——Evidence from earnings management. *Finance*

Research Letters, 54, 103701–103701.

<https://doi.org/10.1016/j.frl.2023.103701>

Caliskan, D., & Douskas, J. A. (2015). CEO risk preferences and dividend policy decisions. *Journal of Corporate Finance*, 35, 18–42.

<https://doi.org/10.1016/j.jcorpfin.2015.08.007>

Chava, S., & Purnanandam, A. (2010). CEOs versus CFOs: Incentives and corporate policies. *Journal of Financial Economics*, 97(2), 263–278.

Chen, L., & Zhao, X. (2006). On the relation between the market-to-book ratio, growth opportunity, and leverage ratio. *Finance Research Letters*, 3(4), 253–266. <https://doi.org/10.1016/j.frl.2006.06.003>

Cohen, R., Hall, B., & Viceira, L. (2000). Do Executive Stock Options Encourage Risk-Taking? Unpublished Manuscript, Harvard University.

Coles, J., Daniel, N., & Naveen, L. (2006). Managerial incentives and risk-taking☆. *Journal of Financial Economics*, 79(2), 431–468. <https://doi.org/10.1016/j.jfineco.2004.09.004>

Core, J., & Guay, W. (2002). Estimating the Value of Employee Stock Option Portfolios and Their Sensitivities to Price and Volatility. *Journal of Accounting Research*, 40(3), 613–630. <https://doi.org/10.1111/1475-679x.00064>

Cornelissen, T., Dustmann, C., & Schönberg, U. (2017). Peer Effects in the Workplace. *The American Economic Review*, 107(2), 425–456. <https://www.jstor.org/stable/24911338>

- Crutchfield, R. S. (1955). Conformity and character. *American Psychologist*, 10(5), 191–198. <https://doi.org/10.1037/h0040237>
- De Petrillo, F., Paoletti, M., Bellagamba, F., Manzi, G., Paglieri, F., & Addessi, E. (2020). Contextual factors modulate risk preferences in adult humans. *Behavioural Processes*, 176, 104137. <https://doi.org/10.1016/j.beproc.2020.104137>
- Devenow, A., & Welch, I. (1996). Rational herding in financial economics. *European Economic Review*, 40(3-5), 603–615. [https://doi.org/10.1016/0014-2921\(95\)00073-9](https://doi.org/10.1016/0014-2921(95)00073-9)
- DiMaggio, P., & Powell, W. W. (1983). The Iron Cage Revisited: Institutional Isomorphism and Collective Rationality in Organizational Fields. *American Sociological Review*, 48(2), 111–134. <https://doi.org/10.1515/9780691229270-005>
- Dittrich, D. A. V., Güth, W., & Maciejovsky, B. (2005). Overconfidence in investment decisions: An experimental approach. *The European Journal of Finance*, 11(6), 471–491. <https://doi.org/10.1080/1351847042000255643>
- Eisenkopf, G. (2010). Peer effects, motivation, and learning. *Economics of Education Review*, 29(3), 364–374. <https://doi.org/10.1016/j.econedurev.2009.08.005>
- Ezeoha, A. E. (2008). Firm size and corporate financial-leverage choice in a developing economy. *The Journal of Risk Finance*, 9(4), 351–364. <https://doi.org/10.1108/15265940810895016>

- Fazzari, S. M., & Athey, M. J. (1987). Asymmetric Information, Financing Constraints, and Investment. *The Review of Economics and Statistics*, 69(3), 481–487. JSTOR. <https://doi.org/10.2307/1925536>
- Feld, J., & Zölitz, U. (2017). Understanding Peer Effects: On the Nature, Estimation, and Channels of Peer Effects. *Journal of Labor Economics*, 35(2), 387–428. <https://doi.org/10.1086/689472>
- Frank, M. Z., & Goyal, V. K. (2009). Capital Structure Decisions: Which Factors Are Reliably Important? *Financial Management*, 38(1), 1–37.
- Gao, J., Gu, X., & Yang, X. (2024). Three-dimensional institutional equivalence: how industry, community, and network peers influence corporate innovation quality in China. *European Journal of Innovation Management*. <https://doi.org/10.1108/ejim-06-2023-0494>
- Gervais, S., Heaton, J. B., & Odean, T. (2011). Overconfidence, Compensation Contracts, and Capital Budgeting. *The Journal of Finance*, 66(5), 1735–1777. <https://doi.org/10.1111/j.1540-6261.2011.01686.x>
- Goel, A. M., & Thakor, A. V. (2008). Overconfidence, CEO Selection, and Corporate Governance. *The Journal of Finance*, 63(6), 2737–2784. <https://doi.org/10.1111/j.1540-6261.2008.01412.x>
- Grennan, J. (2019). Dividend payments as a response to peer influence. *Journal of Financial Economics*, 131(3), 549–570. <https://doi.org/10.1016/j.jfineco.2018.01.012>

- Grossman, S. J., & Hart, O. D. (1983). Implicit Contracts Under Asymmetric Information. *The Quarterly Journal of Economics*, 98, 123.
<https://doi.org/10.2307/1885377>
- Guay, W. R. (1999). The sensitivity of CEO wealth to equity risk: an analysis of the magnitude and determinants. *Journal of Financial Economics*, 53(1), 43–71. [https://doi.org/10.1016/s0304-405x\(99\)00016-1](https://doi.org/10.1016/s0304-405x(99)00016-1)
- Hall, T. W. (2012). The collateral channel: Evidence on leverage and asset tangibility. *Journal of Corporate Finance*, 18(3), 570–583.
<https://doi.org/10.1016/j.jcorpfin.2011.12.003>
- Harris, M., & Raviv, A. (1991). The Theory of Capital Structure. *The Journal of Finance*, 46(1), 297–355.
- Hirshleifer, D., Subrahmanyam, A., & Titman, S. (1994). Security Analysis and Trading Patterns when Some Investors Receive Information Before Others. *The Journal of Finance*, 49(5), 1665. <https://doi.org/10.2307/2329267>
- Hirshleifer, J. (1966). Investment Decision under Uncertainty: Applications of the State-Preference Approach. *The Quarterly Journal of Economics*, 80(2), 252. <https://doi.org/10.2307/1880692>
- Husted, B. W., Jamali, D., & Saffar, W. (2016). Near and dear? The role of location in CSR engagement. *Strategic Management Journal*, 37(10), 2050–2070.
<https://doi.org/10.1002/smj.2437>
- Jensen, M. C. (1986). Agency Costs of Free Cash Flow, Corporate Finance, and Takeovers. *The American Economic Review*, 76(2), 323–329.
<https://www.jstor.org/stable/1818789>

- Jiraporn, P., Jiraporn, N., Boeprasert, A., & Chang, K. (2014). Does Corporate Social Responsibility (CSR) Improve Credit Ratings? Evidence from Geographic Identification. *Financial Management*, 43(3), 505–531.
<https://doi.org/10.1111/fima.12044>
- Kahneman, D., & Tversky, A. (1979). Prospect Theory: an Analysis of Decision under Risk. *Econometrica*, 47(2), 263–292.
<https://doi.org/10.2307/1914185>
- Kedia, S., & Rajgopal, S. (2009). Neighborhood matters: The impact of location on broad based stock option plans. *Journal of Financial Economics*, 92(1), 109–127. <https://doi.org/10.1016/j.jfineco.2008.03.004>
- Keeve, T. (2024, January 31). Peer Effects in ESG Ratings: Evidence from Gender Pay Gap Disclosures. Social Science Research Network.
<https://doi.org/10.2139/ssrn.4536239>
- Kim, J.-B., Wang, Z., & Zhang, L. (2016). CEO Overconfidence and Stock Price Crash Risk. *Contemporary Accounting Research*, 33(4), 1720–1749.
<https://doi.org/10.1111/1911-3846.12217>
- Kraus, A., & Litzenberger, R. H. (1973). A State-Preference Model of Optimal Financial Leverage. *The Journal of Finance*, 28(4), 911.
<https://doi.org/10.2307/2978343>
- Lambert, R. A. (2006). Agency Theory and Management Accounting. *Handbooks of Management Accounting Research*, 1, 247–268.
[https://doi.org/10.1016/s1751-3243\(06\)01008-x](https://doi.org/10.1016/s1751-3243(06)01008-x)

- Leary, M. T., & Roberts, M. R. (2014). Do Peer Firms Affect Corporate Financial Policy? *The Journal of Finance*, 69(1), 139–178. <https://doi.org/10.1111/jofi.12094>
- Liu, N., & Chen, W. (2017). Executives' Overconfidence, Political Connection and Acquisition Premium of Enterprises. *Journal of Service Science and Management*, 10(03), 260–279. <https://doi.org/10.4236/jssm.2017.103022>
- Loewenstein, G. F., Weber, E. U., Hsee, C. K., & Welch, N. (2001). Risk as feelings. *Psychological Bulletin*, 127(2), 267–286. <https://doi.org/10.1037/0033-2909.127.2.267>
- Loughran, T., & Ritter, J. R. (1995). The New Issues Puzzle. *The Journal of Finance*, 50(1), 23–51. <https://doi.org/10.1111/j.1540-6261.1995.tb05166.x>
- Machokoto, M., Gyimah, D., & Ntim, C. G. (2021). Do peer firms influence innovation? *The British Accounting Review*, 53(5), 100988. <https://doi.org/10.1016/j.bar.2021.100988>
- Marsh, P. (1982). The Choice Between Equity and Debt: An Empirical Study. *The Journal of Finance*, 37(1), 121–144. <https://doi.org/10.1111/j.1540-6261.1982.tb01099.x>
- Mata, R., Frey, R., Richter, D., Schupp, J., & Hertwig, R. (2018). Risk Preference: A View from Psychology. *Journal of Economic Perspectives*, 32(2), 155–172. <https://doi.org/10.1257/jep.32.2.155>
- Matsumoto, D., Serfling, M., & Shaikh, S. (2022). Geographic Peer Effects in Management Earnings Forecasts†. *Contemporary Accounting Research*, 39(3). <https://doi.org/10.1111/1911-3846.12772>

- Mello, A. S., & Parsons, J. E. (1992). Measuring the Agency Cost of Debt. *The Journal of Finance*, 47(5), 1887–1904. <https://doi.org/10.1111/j.1540-6261.1992.tb04687.x>
- Miller, M. H. (1988). The Modigliani-Miller Propositions After Thirty Years. *The Journal of Economic Perspectives*, 2(4), 99–120. <https://www.jstor.org/stable/1942779>
- Minsky, H. P. (1977). The Financial Instability Hypothesis: An Interpretation of Keynes and an Alternative to “Standard” Theory. *Challenge*, 20(1), 20–27. <https://www.jstor.org/stable/40719505>
- Modigliani, F., & Miller, M. H. (1958). The Cost of Capital, Corporation Finance and the Theory of Investment. *The American Economic Review*, 48(3), 261–297. <https://www.jstor.org/stable/1809766>
- Modigliani, F., & Miller, M. H. (1963). Corporate income taxes and the cost of capital: A correction. *The American Economic Review*, 53(3), 433–443. <https://www.jstor.org/stable/1809167>
- Myers, S. C. (1977). Determinants of corporate borrowing. *Journal of Financial Economics*, 5(2), 147–175. [https://doi.org/10.1016/0304-405X\(77\)90015-0](https://doi.org/10.1016/0304-405X(77)90015-0)
- Myers, S. C. (1984). The Capital Structure Puzzle. *The Journal of Finance*, 39(3), 574–592. <https://doi.org/10.1111/j.1540-6261.1984.tb03646.x>
- Myers, S. C. (2001). Capital Structure. *The Journal of Economic Perspectives*, 15(2), 81–102. <https://www.jstor.org/stable/2696593>

- Myers, S. C., & Majluf, N. S. (1984). Corporate financing and investment decisions when firms have information that investors do not have. *Journal of Financial Economics*, 13(2), 187–221.
- Nanda, R., & Sørensen, J. B. (2010). Workplace Peers and Entrepreneurship. *Management Science*, 56(7), 1116–1126.
<https://www.jstor.org/stable/40785246>
- Narayan, S., Bui, M. N. T., Ren, Y., & Ma, C. (2021). Macroeconomic determinants of US corporate leverage. *Economic Modelling*, 104, 105646.
<https://doi.org/10.1016/j.econmod.2021.105646>
- Ohlson, J. A. (1995). Earnings, Book Values, and Dividends in Equity Valuation. *Contemporary Accounting Research*, 11(2), 661–687.
<https://doi.org/10.1111/j.1911-3846.1995.tb00461.x>
- Park, K., Yang, I., & Yang, T. (2017). The peer-firm effect on firm's investment decisions. *The North American Journal of Economics and Finance*, 40, 178–199. <https://doi.org/10.1016/j.najef.2017.03.001>
- Rejikumar, G., Asokan-Ajitha, A., Dinesh, S., & Jose, A. (2021). The role of cognitive complexity and risk aversion in online herd behavior. *Electronic Commerce Research*, 22. <https://doi.org/10.1007/s10660-020-09451-y>
- Ross, S. A. (1977). The Determination of Financial Structure: The Incentive-Signalling Approach. *The Bell Journal of Economics*, 8(1), 23–40.
- Rubinstein, M. E. (1973). A Mean-Variance Synthesis of Corporate Financial Theory. *The Journal of Finance*, 28(1), 167–181.
<https://doi.org/10.2307/2978179>

- Sacerdote, B. (2011). Peer Effects in Education: How Might They Work, How Big Are They and How Much Do We Know Thus Far? *Handbook of the Economics of Education*, 3, 249–277. <https://doi.org/10.1016/b978-0-444-53429-3.00004-1>
- Scharfstein, D. S., & Stein, J. C. (1990). Herd Behavior and Investment. *The American Economic Review*, 80(3), 465–479. <https://www.jstor.org/stable/2006678>
- Schwartz, E., & Van Tassel, R. C. (1950). Some Suggested Changes in the Corporate Tax Structure. *The Journal of Finance*, 5(4), 410–410. <https://doi.org/10.2307/2975453>
- Shapiro, D., Tang, Y., Wang, M., & Zhang, W. (2015). The effects of corporate governance and ownership on the innovation performance of Chinese SMEs. *Journal of Chinese Economic and Business Studies*, 13(4), 311–335. <https://doi.org/10.1080/14765284.2015.1090267>
- Shapiro, S. P. (2005). Agency Theory. *Annual Review of Sociology*, 31(1), 263–284.
- Sherif, M. (1935). A Study of Some Social Factors in Perception. *Archives of Psychology* (Columbia University). [https://web.mit.edu/curhan/www/docs/Articles/15341_Readings/Influence_Compliance/Sherif_A_Study_of_Some_Social_Factors_\(1935\)_Arch%20Psych.pdf](https://web.mit.edu/curhan/www/docs/Articles/15341_Readings/Influence_Compliance/Sherif_A_Study_of_Some_Social_Factors_(1935)_Arch%20Psych.pdf)

- Shue, K., & Townsend, R. R. (2017). How Do Quasi-Random Option Grants Affect CEO Risk-Taking? *The Journal of Finance*, 72(6), 2551–2588.
<https://doi.org/10.1111/jofi.12545>
- Slovic, P. (1999). Trust, Emotion, Sex, Politics, and Science: Surveying the Risk-Assessment Battlefield. *Risk Analysis*, 19(4), 689–701.
<https://doi.org/10.1023/a:1007041821623>
- Stiglitz, J. E. (1969). A Re-Examination of the Modigliani-Miller Theorem. *The American Economic Review*, 59(5), 784–793.
<https://www.jstor.org/stable/1810676>
- Su, W., Peng, M. W., Tan, W., & Cheung, Y.-L. (2016). The Signaling Effect of Corporate Social Responsibility in Emerging Economies. *Journal of Business Ethics*, 134(3), 479–491. <https://www.jstor.org/stable/24703784>
- Sweeney, R. J., Warga, A. D., & Winters, D. (1997). The Market Value of Debt, Market versus Book Value of Debt, and Returns to Assets. *Financial Management*, 26(1), 5–21. <https://doi.org/10.2307/3666236>
- Turnbull, S. M. (1979). Debt Capacity. *Journal of Finance*, 34(4), 931–931.
<https://doi.org/10.2307/2327057>
- Warner, J. B. (1977). Bankruptcy Costs: Some Evidence. *The Journal of Finance*, 32(2), 337. <https://doi.org/10.2307/2326766>
- Welch, I. (2004). Capital Structure and Stock Returns. *Journal of Political Economy*, 112(1), 106–132. <https://doi.org/10.1086/379933>

Wen, Y.-F. (2010). Capital investment decision, corporate governance, and prospect theory. *Procedia - Social and Behavioral Sciences*, 5, 116–126.

<https://doi.org/10.1016/j.sbspro.2010.07.060>

Wiseman, R. M., & Gomez-Mejia, L. R. (1998). A Behavioral Agency Model of Managerial Risk Taking. *Academy of Management Review*, 23(1), 133–

153. <https://doi.org/10.5465/amr.1998.192967>