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Abstract

Firms exhibit or “m
mixed branding. Th
benefits to the firm.
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use of brands, or
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year data for a
sample of 113 U.S. firms. They find that corporate branding strategy is associated with higher values of Tobin's q, and mixed branding strategy is associated with lower values of Tobin's q, after controlling for the effects of several important and relevant factors. The relationships of the control variables are consistent with prior expectations. In addition, most of the firms would have been able to improve their Tobin's q had they adopted a branding strategy different from the one their brand portfolios revealed. The authors also discuss implications and future research directions.

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References

Aaker David A. (1991), *Managing Brand Equity: Capitalizing on the Value of a Brand Name*. New York: The Free Press.

[Google Scholar](#)

Aaker David A. (1993), “Are Brand Equity Investments Really Worthwhile?” in *Brand Equity and Advertising*, Aaker David A., and Biel Alexander L., eds. Hillsdale, NJ: Lawrence Erlbaum Associates, 333–41.

[Google Scholar](#)

Aaker David A., and Jacobson Robert (1994), "The Financial Information Content of Perceived Quality," *Journal of Marketing Research*, 31 (May), 191-201.

[Crossref](#)

[Web of Science](#)

[Google Scholar](#)

Agarwal Manoj K., and Rao Vithala R. (1996), "An Empirical Comparison of Consumer-Based Measures of Brand Equity," *Marketing Letters*, 7 (August), 237-47.

[Crossref](#)

[Google Scholar](#)

Allenby Greg M., and Ginter James L. (1995), "Using Extremes to Design Products and Segment Markets," *Journal of Marketing Research*, 32 (November), 392-403.

[Crossref](#)

[Web of Science](#)

[Google Scholar](#)

Ambler Tim, Bhattacharya C.B., Edell Julie, Keller Kevin L., Lemon Katherine N., and Mittal Vikas (2002), "Relating Brand and Customer Perspectives on Marketing Management," *Journal of Services Research*, 5 (August), 13-25.

[Crossref](#)

[Google Scholar](#)

Andrade Gregor, Mitchell Mark, and Stafford Erik (2001), "New Evidence and Perspectives on Mergers," *Journal of Economic Perspectives*, 15 (Spring), 103-120.

[Crossref](#)

[Web of Science](#)

[Google Scholar](#)

Barth Mary E., Clement Michael B., Foster George, and Kasznik Ron (1998), "Brand Values and Capital Market Valuation," *Review of Accounting Studies*, 3 (1-2), 41-68.

[Crossref](#)

[Google Scholar](#)

Berger Philip G., and Ofek Eli (1995), "Diversification's Effect on Firm Value," *Journal of Financial Economics*, 37 (January), 39-65.

[Crossref](#)

[Web of Science](#)

[Google Scholar](#)

Bharadwaj Anandhi S., Bharadwaj Sundar G., and Konsynski Benn R. (1999), "Information Technology Effects on Firm Performance as Measured by Tobin's q," *Management Science*, 45 (July), 1008–1024.

[Crossref](#)

[Web of Science](#)

[Google Scholar](#)

Bradlow Eric T., and Rao Vithala R. (2000), "A Hierarchical Bayes Model for Assortment Choice," *Journal of Marketing Research*, 37 (May), 259–68.

[Crossref](#)

[Web of Science](#)

[Google Scholar](#)

Buchan Edward, and Brown Alastair (1989), "Mergers and Acquisitions," in *Brand Valuation—Establishing a True and Fair View*, Murphy John, ed. London: Hutchinson Business Books, 80–93.

[Google Scholar](#)

Capon Noel, Farley John U., and Hoenig Scott (1990), "Determinants of Financial Performance: A Meta Analysis," *Management Science*, 36 (October), 1143–59.

[Crossref](#)

[Web of Science](#)

[Google Scholar](#)

Chauvin Keith W., and Hirschey Mark (1993), "Advertising, R&D Expenditures, and the Market Value of the Firm," *Financial Management*, 22 (Winter), 128–40.

[Crossref](#)

[Web of Science](#)

[Google Scholar](#)

Chen K.C., Hite Gailen L., and Cheng David C. (1989), "Barriers to Entry, Concentration, and Tobin's q Ratio," *Quarterly Journal of Business and Economics*, 28 (Spring), 32–49.

[Google Scholar](#)

Cheng C.S. Agnes, and Chen Charles J.P. (1997), "Firm Valuation of Advertising Expense: An Investigation of Scaler Effects," *Managerial Finance*, 23 (10), 41–62.

[Crossref](#)

[Google Scholar](#)

Chung Kee H., and Pruitt Stephen W. (1994), "A Simple Approximation of Tobin's q," *Financial Management*, 23 (Autumn), 70–74.

[Crossref](#)

[Web of Science](#)

[Google Scholar](#)

Comment Robert, and Jarrell Gregg A. (1995), "Corporate Focus and Stock Returns," *Journal of Financial Economics*, 37 (January), 67–87.

[Crossref](#)

[Web of Science](#)

[Google Scholar](#)

Competitive Media Reporting (2001), *Multi-media Class/Brand \$*. New York: Competitive Media Reporting and Magazine Publishers of America.

[Google Scholar](#)

Damodaran Ashwath (2001), *Corporate Finance: Theory and Practice*, 2d ed. Hoboken, NJ: John Wiley & Sons.

[Google Scholar](#)

Day George, and Fahey Liam (1988), "Valuing Market Strategies," *Journal of Marketing*, 52 (July), 45–57.

[Crossref](#)

[Web of Science](#)

[Google Scholar](#)

Denis David J., and Kruse Timothy A. (2000), "Managerial Discipline and Corporate Restructuring Following Performance Declines," *Journal of Financial Economics*, 55 (March), 391–424.

[Crossref](#)

[Web of Science](#)

[Google Scholar](#)

Domowitz Ian, Hubbard R. Glenn, and Peterson Bruce C. (1986), "Business Cycles and the Relationship Between Concentration and Price-Cost Margins," *RAND Journal of Economics*, 17 (Spring), 1-17.

[Crossref](#)

[Web of Science](#)

[Google Scholar](#)

Fortune (2000), "America's Most Admired Companies," (accessed May 2000), [available at <http://www.fortune.com/fortune/mostadmired>].

[Google Scholar](#)

Frieder Laura, and Subrahmanyam A. (2002), "*Brand Perceptions and the Market for Common Stock*," working paper, Anderson School of Management, University of California, Los Angeles.

[Crossref](#)

[Google Scholar](#)

Group Gale (2000), "*Gale Group Business and Company Resource Center*," [available at <http://galenet.galegroup.com>].

[Google Scholar](#)

Granger C.W.J. (1969), "Investigating Causal Relations by Econometric Models and Cross-Spectral Methods," *Econometrica*, 37 (August), 424-38.

[Crossref](#)

[Web of Science](#)

[Google Scholar](#)

Haigh David (1998), *Brand Valuation: Understanding, Exploiting, and Communicating Brand Values*. London: Financial Times Retail & Consumer Publishing.

[Google Scholar](#)

Hausman Jerry A., and Taylor William E. (1981), "Panel Data and Unobservable Effects," *Econometrica*, 49 (November), 1377-98.

[Crossref](#)

[Web of Science](#)

[Google Scholar](#)

Heckman James J. (1979), "Sample Selection Bias as a Specification Error," *Econometrica*, 47 (January), 153-62.

[Crossref](#)

[Web of Science](#)

[Google Scholar](#)

Heidelberger Philip, and Welch Peter D. (1983), "Simulation Run Length Control in the Presence of an Initial Transient," *Operations Research*, 31 (November–December), 1109–1144.

[Crossref](#)

[Web of Science](#)

[Google Scholar](#)

Hildreth Clifford, and Houck James P. (1968), "Some Estimators for a Linear Model with Random Coefficients," *Journal of the American Statistical Association*, 63 (June), 584–95.

[Web of Science](#)

[Google Scholar](#)

Hirschey Mark, and Weygandt Jerry J. (1985), "Amortization Policy for Advertising and Research and Development Expenditures," *Journal of Accounting Research*, 23 (Spring), 326–35.

[Crossref](#)

[Web of Science](#)

[Google Scholar](#)

Hogan John E., Lehmann Donald R., Merino Maria, Srivastava Rajendra K., Tomas Jacquelyn S., and Verhoef Peter C. (2002), "Linking Customer Assets to Financial Performance," *Journal of Service Research*, 5 (August), 21–38.

[Crossref](#)

[Google Scholar](#)

Horsky Dan, and Swyngedouw Patrick (1987), "Does It Pay to Change Your Company's Name? A Stock Market Perspective," *Marketing Science*, 6 (Fall), 320–35.

[Crossref](#)

[Web of Science](#)

[Google Scholar](#)

Kallapur Sanjay, and Kwan Sabrina Y.S. (2004), "The Value Relevance and Reliability of Brand Assets Recognized by UK Firms," *Accounting Review*, 79 (January), 151–72.

[Crossref](#)

[Web of Science](#)

[Google Scholar](#)

Kamakura Wagner A., and Russell Gary J. (1993), "Measuring Brand Value with Scanner Data," *International Journal of Research in Marketing*, 10 (March), 9–22.

[Crossref](#)

[Google Scholar](#)

Keller Kevin L. (1998), *Strategic Brand Management: Building, Measuring, and Managing Brand Equity*. Upper Saddle River, NJ: Prentice Hall.

[Google Scholar](#)

Keller Kevin L. (2002), *Strategic Brand Management: Building, Measuring, and Managing Brand Equity*, 2d ed. Paramus, NJ: Prentice Hall.

[Google Scholar](#)

Keller Kevin L., and Aaker David A. (1992), "The Effects of Sequential Introduction of Brand Extensions," *Journal of Marketing Research*, 29 (February), 35–50.

[Crossref](#)

[Web of Science](#)

[Google Scholar](#)

Kim Wi S., and Lyn Esmeralda O. (1990), "FDI Theories and Performance of Foreign Multinationals Operating in the U.S.," *Journal of International Business Studies*, 21 (1), 41–54.

[Crossref](#)

[Google Scholar](#)

Klock Mark, and Megna Pamela (2000), "Measuring and Valuing Intangible Capital in the Wireless Communications Industry," *Quarterly Review of Economics and Finance*, 40 (Winter), 519–32.

[Crossref](#)

[Google Scholar](#)

Laforet Sylvie, and Saunders John (1994), "Managing Brand Portfolios: How the Leaders Do It," *Journal of Advertising Research*, 34 (September), 64–76.

[Google Scholar](#)

Laforet Sylvie, and Saunders John (1999), "Managing Brand Portfolios: Why Leaders Do What They Do," *Journal of Advertising Research*, 39 (January–February), 51–66.

[Google Scholar](#)

Lane Vicki, and Jacobson Robert (1995), "Stock Market Reactions to Brand Extension Announcements: The Effects of Brand Attitude and Familiarity," *Journal of Marketing*, 59 (January), 63–77.

[Crossref](#)
[Web of Science](#)

[Google Scholar](#)

Lang Larry H.P., and Litzenberger Robert H. (1989), "Dividend Announcements: Cash Flow Signaling Vs. Free Cash Flow Hypothesis?" *Journal of Financial Economics*, 24 (September), 181-91.

[Crossref](#)

[Web of Science](#)

[Google Scholar](#)

Lang Larry H.P., and Litzenberger Robert H., Stulz Rene M., and Walking Ralph A. (1989), "Managerial Performance, Tobin's q, and the Gains from Successful Tender Offers," *Journal of Financial Economics*, 24 (September), 137-54.

[Crossref](#)

[Web of Science](#)

[Google Scholar](#)

Lenk Peter J., DeSarbo Wayne S., Green Paul E., and Young Martin R. (1996), "Hierarchical Bayes Conjoint Analysis: Recovery of Partworth Heterogeneity from Reduced Experimental Designs," *Marketing Science*, 15 (2), 173-91.

[Crossref](#)

[Web of Science](#)

[Google Scholar](#)

Lev Baruch (2001), *Intangibles Management, Measurement, and Reporting*. Washington, DC: The Brookings Institution.

[Google Scholar](#)

Lev Baruch, and Sougiannis Theodore (1996), "The Capitalization, Amortization, and Value-Relevance of R&D," *Journal of Accounting and Economics*, 21 (February), 107-138.

[Crossref](#)

[Web of Science](#)

[Google Scholar](#)

Lindenberg Eric B., and Ross Stephen A. (1981), "Tobin's q Ratio and Industrial Organization," *Journal of Business*, 54 (January), 1-32.

[Crossref](#)

[Google Scholar](#)

Lustgarten Steven, and Thomadakis Stavros (1987), "Mobility Barriers and Tobin's q," *Journal of Business*, 60 (October), 519–37.

[Crossref](#)

[Google Scholar](#)

McConnell John J., and Servaes Henri (1990), "Additional Evidence on Equity Ownership and Corporate Value," *Journal of Financial Economics*, 27 (October), 595–612.

[Crossref](#)

[Web of Science](#)

[Google Scholar](#)

Montgomery Cynthia A., and Wernerfelt Birger (1988), "Diversification, Ricardian Rents, and Tobin's q," *RAND Journal of Economics*, 19 (Winter), 623–32.

[Crossref](#)

[Web of Science](#)

[Google Scholar](#)

Murphy John (1987), "Branding: The Game of the Name," *Marketing*, 29 (April 23), 32.

[Google Scholar](#)

Murphy John, ed. (1989), *Brand Valuation: Establishing a True and Fair View*. London: Hutchinson Business Books.

[Google Scholar](#)

Olins Wally (1989), *Corporate Identity: Making Business Strategy Visible Through Design*. London: Thames and Hudson.

[Google Scholar](#)

Reddy Srinivas K., Holak Susan L., and Bhat Subodh (1994), "To Extend or Not to Extend: Success Determinants of Line Extensions," *Journal of Marketing Research*, 31 (May), 243–62.

[Crossref](#)

[Web of Science](#)

[Google Scholar](#)

Simon Carol J., and Sullivan Mary W. (1993), "The Measurement and Determinants of Brand Equity: A Financial Approach," *Marketing Science*, 12 (Winter), 28–52.

[Crossref](#)
[Web of Science](#)

[Google Scholar](#)

Smirlock Michael, Gilligan Thomas, and Marshall William (1984), "Tobin's q and the Structure-Performance Relationship," *The American Economic Review*, 74 (December), 1051-60.

[Web of Science](#)

[Google Scholar](#)

Smith Brian J. (n.d.), "*Bayesian Output Analysis Program (BOA), Version 0.5.0*," Department of Biostatistics, University of Iowa, (accessed February 2002), [available at http://www.public-health.uiowa.edu/BOA/boa_user.html].

[Google Scholar](#)

Smith Clifford W. Jr., and Watts Ross L. (1992), "The Investment Opportunity Set and Corporate Financing, Dividend, and Compensation Policies," *Journal of Financial Economics*, 32 (December), 263-92.

[Crossref](#)

[Web of Science](#)

[Google Scholar](#)

Spiegelhalter David J., Thomas Andrew, and Best Nicky G. (1999), *WinBUGS Version 1.2 User Manual*. Cambridge, UK: MRC Biostatistics Unit.

[Google Scholar](#)

Srivastava Rajendra K., Shervani Tasadduq A., and Fahey Liam (1998), "Market-Based Assets and Shareholder Value: A Framework for Analysis," *Journal of Marketing*, 62 (January), 2-18.

[Crossref](#)

[Web of Science](#)

[Google Scholar](#)

Standard & Poor's (2000), "*Research Insight*," Version 7.6. CD-ROM.

[Google Scholar](#)

Swait Joffre, Erdem Tülin, Louvriere Jordan, and Dubelaar Chris (1993), "The Equalization Price: A Measure of Consumer-Perceived Brand Equity," *International Journal of Research in Marketing*, 10 (March), 23-45.

[Crossref](#)

[Google Scholar](#)

Swamy P.A.V.B. (1974), "Linear Models with Random Coefficients," in *Frontiers in Econometrics*, Zarembka Paul, ed. New York: Academic Press, 143-74.

[Google Scholar](#)

Szymanski David M., Bharadwaj Sunder G., and Varadarajan P. Rajan (1993), "An Analysis of the Market Share-Profitability Relationship," *Journal of Marketing*, 57 (July), 1-18.

[Crossref](#)

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