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Dolan, P. 1997, "Tilting the balance: How to put the "value" in value management", *JASSA*, issue 4, Summer, pp. 24–9.

#### Google Scholar

Fama, E. & French, K. 1992, "The cross-section of expected stock returns", *Journal of Finance*, vol. 47, pp. 427–67.

### Google Scholar

Fama, E. & French, K. 1993, "Common risk factors in the returns on stocks and bonds", *Journal of Financial Economics*, vol. 33, pp. 3–56.

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## **Google Scholar**

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#### Google Scholar

Gibbons M.R. 1982 "Multivariate tests of financial models: A new approach" Journal of Financial

Economics, vol. 10, pp. 3–27.

## **Google Scholar**

Gompers, P. & Metrick, A. 1998, "Institutional investors and equity prices", NBER Working Paper 6723.

#### Google Scholar

Grinold, R. 1993, "Is beta dead again?". Financial Analysts Journal, vol. 49, July-August, pp. 28–34.

#### **Google Scholar**

Grundy, B. & Malkiel, B. 1996, "Reports of beta's death have been greatly exaggerated", *Journal of Portfolio Management*, vol. 22, Spring, pp. 36–44.

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Gustafson, K. & Miller, J. 1999, "Where has the small-stock premium gone?", *Journal of Investing*, vol. 8, pp. 45–53.

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## Google Scholar

Harris, R. & Marston, F. 1994, "Value versus growth stocks: Book-to-market, growth, and beta", *Financial Analysts Journal*, vol. 50, September-October, pp. 18–24.

#### Google Scholar

He, J. & Ng, L. 1994, "Economic forces, fundamental variables and equity returns", *Journal of Business*, vol. 67, pp. 599–639.

#### Google Scholar

Heston, S., Rouwenhorst, K. & Wessels, R. 1999, "The role of beta and size in the cross-section of European stock returns". *European Financial Management*, vol. 5, pp. 9–28.

#### Google Scholar

Horowitz, J., Loughran, T. & Savin, N, 2000, "Three analyses of the firm size premium", *Journal of Empirical Finance*, vol. 7, pp. 143–53.

#### Google Scholar

Howton, S. & Peterson, D. 1998, "An examination of cross-sectional realized stock returns using a varying-risk beta model". *Financial Review*, vol. 33, pp. 199–212.

## Google Scholar

Kan, R. & Zhang, C. 1999, "Two-pass tests of asset pricing models with useless factors", *Journal of Finance*, vol. 54, pp. 203–35.

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Kim, D. 1995, "The errors in variables problem in the cross-section of expected returns", *Journal of Finance*, vol. 50, pp. 1605–34.

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Kothari, S., Shanken, J. & Sloan, R. 1995, "Another look at the cross-section of expected stock returns", *Journal of Finance*, vol. 50, pp. 185–224.

#### Google Scholar

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MacKinlay, A.C. & Richardson, M. 1991, "Using generalised method of moments to test meanvariance efficiency", *Journal of Finance*, vol. 46, pp. 511–27.

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Naranjo, A., Nimalendran, M. & Ryngaert, M. 1998, "Stock returns, dividend yields, and taxes", *Journal of Finance*, vol. 53, pp. 2029–57.

### **Google Scholar**

Ord, T. 1998, "Diggers, dreamers and lady luck", JASSA, issue I, Autumn, pp. 2-7.

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size effect", Journal of Finance, vol. 54, pp. 2361–79.

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