

4 References

- Brandt, M. W. (2004). Portfolio choice problems. In Y. Ait-Sahalia & L. P. Hansen (Eds.), *Handbook of Financial Econometrics*. North Holland.
- Brandt, M. W., Santa-Clara, P., & Valkanov, R. (2009). Parametric portfolio policies: Exploiting characteristics in the cross-section of equity returns. *Review of Financial Studies*, 22, 3411–3447.
- Campbell, J. Y., Lo, A. W., & MacKinlay, A. C. (1997). *The Econometrics of Financial Markets*. Princeton.
- Carhart, M. M. (1997). On persistence in mutual fund performance. *Journal of Finance*, 52, 57–82.
- Chan, L., Karceski, J., & Lakonishok, J. (1999). On portfolio optimization: Forecasting covariances and choosing the risk model. *Review of Financial Studies*, 12, 937–974.
- Cochrane, J. H. (2008). The dog that did not bark: A defense of return predictability. *Review of Financial Studies*, 21, 1533–1575.
- Domowitz, I., Glen, J., & Madhavan, A. (2001). Liquidity, volatility and equity trading costs across countries and over time. *Internacional Finance*, 4, 221–255.
- Fama, E. & Macbeth, J. (1973). Risk, return and equilibrium: Empirical tests. *Journal of Political Economy*, 81, 607–636.
- Fama, E. F. & French, K. R. (1993a). Common risk factors in the returns of stocks and bonds. *Journal of Financial Economics*, 33, 3–53.
- Fama, E. F. & French, K. R. (1993b). The cross-section of expected stock returns. *Journal of Finance*, 47, 427–465.
- Fama, E. F. & French, K. R. (1996). Multifactor explanation of asset pricing anomalies. *Journal of Finance*, 51, 55–84.
- Fleming, J., Kirby, C., & Ostdiek, B. (2001). The economic value of volatility timing. *Journal of Finance*, 56, 329–352.

- Frost, P. A. & Savarino, J. E. (1988). For better performance: Constrain portfolio weights. *Journal of Portfolio Management*, 15, 29–34.
- Hastie, T., Tibshirani, R., & Friedman, J. (2008). *The Elements of Statistical Learning: Data Mining, Inference and Prediction*. Springer.
- Jagganathan, R. & Wang, Z. (1996). The conditional capm and the cross-section of expected returns. *Journal of Finance*, 51, 3–53.
- Ledoit, O. & Wolf, M. (2008). Honey, i shrunk the sample covariance matrix. *Journal of Portfolio Management*, 81, 607–636.
- Leland, H. E. (2003). Optimal portfolio management in the presence of transaction costs and capital gains taxes. Research Program in Finance Working Paper 290, University of California, Berkeley.
- Lettau, M. & Ludvigson, S. C. (2001). Consumption, aggregate wealth and expected stock returns. *Journal of Finance*, 56, 815–849.
- Lewellen, J., Nagel, S., & Shanken, J. (2010). A skeptical appraisal of asset pricing tests. *Journal of Financial Economics*, 96, 175–194.
- Markowitz, H. (1952). Portfolio selection. *Journal of Finance*, 7, 77–91.
- Merton, R. (1973). An intertemporal capital asset pricing model. *Econometrica*, 41, 867–887.
- Michaud, R. O. (1989). The markowitz optimization enigma: Is 'optimized' optimal? *Financial Analysts Journal*, 45, 31–42.
- Petkova, R. (2006). Do the fama french factors proxy for innovations in predictive variables? *Journal of Finance*, 61, 581–612.
- Ross, S. (1976). The arbitrage theory of capital asset pricing. *Journal of Economic Theory*, 13, 341–360.
- Santa-Clara, P. & Ferreira, M. (forthcoming). Forecasting stock market returns: The sum of the parts is more than the whole. *Journal of Financial Economics*.
- Sharpe, W. F. (1964). Capital asset prices: A theory of market equilibrium under conditions of risk. *Journal of Finance*, 19, 425–442.
- Tibshirani, R. (1996). Regression shrinkage and selection via the lasso. *Journal of the Royal Statistical Society*, 58, 267–288.

Welch, I. & Goyal, A. (2008). A comprehensive look at the empirical performance of equity premium prediction. *Review of Financial Studies*, 21, 1455–1508.