

REFERENCES

- Abanomey, W.S. and I. Mathur (1999), "The Hedging Benefits of Commodity Futures in International Portfolio Diversification", *The Journal of Alternative Investments*, Winter.
- Abanomey, W.S. and I. Mathur (2001), "International Portfolios with Commodity Futures and Currency Forward Contracts", *Journal of Investing*, Fall, p. 61-68
- Adam De Chiara and Daniel M. Raab (2002), "The Benefits of Real Asset Portfolio Diversification," *Euromoney International Commodities Review* (2002), pp. 3–10.
- Akey, Rian (2005), "Commodities: A Case for Active Management," *Journal of Alternative Investments*, forthcoming Fall.
- Alan Heap (2005), "China—The Engine of Commodities Super Cycle," *Citigroup Global Equity Research* (March).
- Anderson, David, Shigeyuki Hamori and Naoko Hamori (2001), "An Empirical Analysis of the Osaka Rice Market during Japan's Tokugawa Era," *Journal of Futures Markets* 21:9, p. 861-7
- Andre´ F. Perold and William F. Sharpe (1988), "Dynamic Strategies for Asset Allocation," *Financial Analysts Journal* (January/February 1988), pp. 16–27.
- Ankrim, E. and C. Hensel (1992), "Exchange-Traded Real Assets: Commodities in Asset Allocation", *Russell Research Commentary* (April)
- Ankrim, E. and C. Hensel (1993), "Commodities in Asset Allocation: A Real-Asset Alternative to Real Estate," *Financial Analysts Journal*, vol. 49, no. 3, (May-June), 20-29
- Anson, M.J.P. (1998), 'Spot Returns, Roll Yield and Diversification with Commodity Futures', *The Journal of Alternative Investments*, Winter, 1-17
- Anson, M.J.P. (1999), "Maximizing Utility with Commodity Futures Diversification, *Journal of Portfolio Management*, Summer", p. 86-94
- Bailey, W. and W.C. Chan (1993), "Macroeconomic Influences and the Variability of the Commodity Futures Basis," *Journal of Finance*, 48 (June), 555–573
- Basu, D., R. Oomen, and A. Stremme (2006), "How to Time the Commodity Market." *EDHEC Business School Working Paper*, June 2006.
- Baur, D.G., McDermott, T.K. (2010), Is gold a safe haven? International evidence. *Journal of Banking and Finance* 34, 1886-1898.
- Becker, K., and J. Finnerty (2000), "Indexed Commodity Futures and the Risk and Return of Institutional Portfolios", *OFOR Working Paper*.

Becker, K.G., and J.E. Finnerty (1997), "Indexed Commodity Futures and the Risk and Return Of Institutional Portfolios" *Advances in Investment Analysis and Portfolio Management* 4, p. 1-14

Bekkers Niels, Doeswijk Ronald Q. and Lam Trevin W. (2009), *Strategic Asset Allocation: Determining the Optimal Portfolio with Ten Asset Classes*, *Journal of Wealth Management*, Vol 12, No 3, pp 61-77.

Bernd Scherer, (2005), "Commodities as an Asset Class: Testing for Mean Variance Spanning under Arbitrary Constraints," *Deutsche Bank—An Investors' Guide to Commodities* (April 2005), pp. 35–42.

Bernstein, William J., (2000), "The Intelligent Asset Allocator: How to Build Your Portfolio to Maximise Returns and Minimize Risk", McGraw-Hill

Biglova, A., Ortobelli, S., Rachev, S., Stoyanov, S. (2004), "Comparison among different approaches for risk estimation in portfolio theory", *The Journal of Portfolio Management*, Fall 2004, Vol. 31, No. 1.

Bjorson, B. and Carter, C. (1997), "New Evidence on Agricultural Commodity Return Performance under Time-Varying Risk," *American Journal of Agricultural Economics* (August) 918-930

Black, Fischer (1976), "The pricing of commodity contracts", *Journal of Financial Economics*, vol.3, 167-179.

Bodie, Kane, & Marcus. (2009). *Investments* (Vol. eighth): McGraw Hill.

Bodie, Z. (1983), "Commodity Futures as a Hedge Against Inflation," *Journal of Portfolio Management*, Spring, 12-17

Bodie, Z., A. Kane and A. Marcus, (2005), "Investments", McGraw-Hill, sixth edition.

Bodie, Zvi and Rosansky, Victor (1980), "Diversification Returns And Asset Contributions", *Financial Analysts Journal*, (May/June): 26-32.

Bodie, Zvi. and Rosanky, Victor (1980), "Risk and Return In Commodity Futures" *Financial Analyst Journal* (May/June), 27-39.

Brinson. Gary P., L. Randolph Hood and Gilbert L. Beebower (1986), "Determinants of portfolio Performance" *Financial Analyst Journal*, 42 (4), May/June, 26-32

Brinson Gary P., Singer Brian D, and Beebower Gilbert L (1991), *Determinants of Portfolio Performance II: An Update*, *The Financial Analysts Journal*, 47 (3) May/June 40-48.

Brown James Dean (2003), "The coefficient of determination, Shiken: JALT Testing & Evaluation SIG Newsletter, Vol 7, No. 1, March 2003.

Brown, S.J., Elton, E.J., Gruber, and M.J., Goetzmann, W.N. (2007) *Modern Portfolio Theory and Investment Analysis*. (7th edition) USA: John Wiley & Sons.

Büyükhahin, B., Haigh, M.S., Robe, M.A. (2010), *Commodities and equities: Ever a "Market of one"?* *Journal of Alternative Investments* 12, 76-95.

Campbell, J. Y., and Viceira, L. M. (2002), *Strategic asset allocation: Portfolio choice for long-term investors*: Oxford University Press.

Chong James and Miffre Joelle (2006), *Conditional Risk Premia and Correlations in Commodity Futures Markets*, Working Paper, 2006.

Chong, J., Miffre, J., (2010), *Conditional correlation and volatility in commodity futures and traditional asset markets*. *Journal of Alternative Investments* 12, 61-75.

Chow, G., E. Jacquier, M. Kritzman and K. Lowry (1999), *Optimal Portfolios in Good Times and Bad*, *Financial Analysts Journal*, May/June, p. 65 – 73.

Chung, S. (2000), *"Effects of Derivative Usage on Commodity-Based Corporations"*, Ph.D. Dissertation, University of Massachusetts.

Cohen, K.J., and J.A. Pogue (1967), *"An Empirical Evaluation of Alternative Portfolio Selection Models."* *Journal of Business* 40 p. 166-189.

Conover, C.M., Jensen, G.R., Johnson, R.R., Mercer, J.M., (2010), *Is now the time to add commodities to your portfolio?* *Journal of Investing* 19, 10-19.

Daskalaki, Charoula & Skiadopoulos, George, 2011. "Should investors include commodities in their portfolios after all? New evidence," *Journal of Banking & Finance*, Elsevier, vol. 35(10), pages 2606-2626, October.

David G. Booth and Eugene F. Fama, (1992), *"Diversification Returns and Asset Contributions,"* *Financial Analysts Journal* (January/February), pp. 26–32

Deaves, Richard, and Itzhak Krinsky. (1995), *"Do Futures Prices For Commodities Embody Risk Premiums"*, *Journal of Futures Markets*, (September): 637-648.

Denson, Edwin (2006), *"Should Passive Commodities Investments Play a Role in Your Portfolio?"* UBS Investment Viewpoints, March.

Duggal & Tawfiq Shams (2010), *University Essay, Mälardalen University, Västerås Campus, Sweden. Spring Term, 2010.*

ECB. (2011). *"Benefits of price stability"* Retrieved 11 July, 2011, from <http://www.ecb.europa.eu/mopo/intro/benefits/html/index.en.html>.

Edwards, F.R. and M.O. Caglayan, (2001), *Hedge Fund and Commodity Investments in Bull and Bear Markets*, *Journal of Portfolio Management*, Summer, p. 97-108

Ellis, Charles D., (1992), "Investment Policy – How to Win the Loser's Game", Irwin Professional Pub, 2nd Ed.

Engilbjört Auðunsdóttir (2011) "Modern Portfolio Theory: Does it work?" Viðskiptafræðideild Háskóla Íslands Leiðbeinandi: Vigdís W. Bóasson, January. <http://hdl.handle.net/1946/7233>

Erb, Claude, Campbell R. Harvey (2006), "The Strategic and Tactical Value of Commodity Futures," *Financial Analysts Journal* 62(2), 69-97

Evans L. John & Archer N. Stephen (1971), 'Diversification and the reduction of Dispersion': An Empirical Analysis', *Journal of Financial & Quantitative Analysis*, March.

Fabozzi, Frank, Roland Fuess, and Dieter Kaiser (2008), A Primer on Commodity Investing, in Frank Fabozzi, Roland Fuess, and Dieter Kaiser, eds.: *The Handbook of Commodity Investing*, John Wiley and Sons, New Jersey

Fama, Eugene F., and Kenneth R. French. (1987), "Commodity Futures Prices: Some Evidence on Forecast Power, Premiums and the Theory of Storage", *Journal of Business*, 60, 55-73

Fama, Eugene and Kenneth French (1988), "Business Cycles and The Behavior of Metals Prices," *Journal of Finance*, Vol. 43, no. 5, December.

Fama, Eugene und Kenneth French, (1998), "Value versus Growth: The International Evidence", *The Journal of Finance*, 53(6), 1975-1999.

Fortenbery, T.R., and R.J. Hauser (1990), "Investment Potential of Agricultural Futures Contracts." *American Journal of Agricultural Economics* 72. 721-726.

Forward Markets Commission, Ministry of Food and Consumer Affairs, Government of India; *Forward Contracts (Regulation) Act, 1952*.

Francis Jack Clark, and Ibbotson Roger, (2002), *Investments A Global Perspective*, Pearson Higher Education.

Friend I. and Blume M., (1974), "The Demand For Risky Assets," *American Economic Review* 64 (1974).

Froot, K.A. (1995), "Hedging Portfolios with Real Assets", *Journal of Portfolio Management*, Summer, pp. 60-77.

Fuertes A. M., J. Miffre, and G. Rallis. (2008), "Tactical Allocation in Commodity Futures Markets: Combining Momentum and Term Structure Signals." EDHEC Business School Working Paper, May.

Fuertes, A.-M., Miffre, J., Rallis, G., (2010a), "Strategic and tactical roles of enhanced-commodity indices." Working paper, EDHEC Business School.

Gary E. Bond, Stanley R. Thompson (2006), "Optimal commodity hedging within the capital asset pricing model" *Journal of Futures Markets* Volume 6, Issue 3, Pages 421–431

Geman, Hélyette, (2005), *Commodities and Commodity Derivatives: Modeling and Pricing for Agriculturals, Metals and Energy* (John Wiley & Sons, Chichester).

Georgiev, G. (2001), "Benefits of Commodity Investment, *Journal of Alternative Investments, Summer*", p. 40-48.

Georgiev, Georgi (2006), *The Benefits of Commodity Investment: 2006 Update*, Working Paper, Center for International Securities and Derivatives Markets.

Gibson, R. (1999), "The Rewards of Multiple Asset Class Investing," *Journal of Financial Planning* (March), 50-59

Gorton, G. and K. Geert Rouwenhorst (2004), "Facts and Fantasies about Commodity Futures", NBER Working Paper, nr. 10595

Gorton, G. and K. Geert Rouwenhorst (2005), "Facts and Fantasies about Commodity Futures" Yale ICF (International Center for Finance) working paper no. 04-20, February.

Gorton, G., and Rouwenhorst, K., (2006), "Facts and fantasies about commodity futures," *Financial Analysts Journal*, Vol. 62, 4, pp. 86-93.

Gorton, G.B., Fumio Hayashi, and K. Geert Rouwenhorst (2007) "The Fundamentals of Commodity Futures Returns", Yale ICF Working Paper, 07-08 and NBER Working Paper W13249, June.

Greely, D. and J. Currie, (2008), *Speculators, Index Investors and Commodity Prices*, Goldman Sachs Commodities Research.

Greer, Robert J. (1978), "Conservative Commodities: A Key Inflation Hedge." *Journal of Portfolio Management*, (Summer), pp. 26-29.

Greer, Robert J. (1994), "Methods for Institutional Investment in Commodity Futures," *The Journal of Derivatives*, Winter, pp. 28-36

Greer, Robert J. (1997), "What is an Asset Class, Anyway?" *Journal of Portfolio Management* (Winter), pp. 86–91.

Greer, Robert J. (2000), "The Nature of Commodity Index Returns," *The Journal of Alternative Investments*, Summer, 45-52.

Grossman and Shiller (1981), "The Determinants of the variability of Stock Market Prices," *American Economic Review* 71.

Halpern, P. and R. Warsager (1998), "The Performance of Energy and Non-Energy Based Commodity Investment Vehicles in Periods of Inflation," *The Journal of Alternative Investments*, Summer 1998, 75-81.

Harry M. Kat and Roel C. A. Oomen (2007), "What Every Investor Should Know About Commodities, Part II: Multivariate Return Analysis," *Journal of Investment Management* (Third Quarter).

He'lyette Geman (2005), "Commodities and Commodity Derivatives: Modeling and Pricing for Agriculturals, Metals and Energy" (Chichester: John Wiley & Sons, 2005).

Henry G Jarecki, (2007), Commodities create the right mix, *Futures magazine*, Vol 36, No 3, pp 66-70

Hess, D., Huang, H., & Niessen, A. (2008), How do commodity futures respond to macroeconomic news? *Financial Markets and Portfolio Management*, 22(2), 127-146.

Hilary Till (2000), "Two Types of Systematic Return Available in the Futures Markets," *Commodities Now* (September), pp. 1-5.

Hoernemann, Dean A. Junkans, and Carmen M. Zarate (2005), Strategic Asset Allocation and Other Determinants of Portfolio Returns Winter 2005, Vol. 8, No. 3: pp. 26-38

Housel, T., Kanevsky, V., Rodgers, W., & Little, W. (2009), The use of modern portfolio theory in non-profits and their IT decisions. White paper, Naval Postgraduate School.

Huberman, G. (1995), "The Desirability of Investment in Commodities via Commodity Futures," *Derivatives Quarterly*, Fall, 65-67

Hull, John (2002), *Options, Futures and Other Derivatives* (5th edition, Prentice Hall).

Ibbotson Associates (2006), 'Strategic asset allocation and commodities' pp57.

Ibbotson, Roger G., and Paul D. Kaplan (2000), "Does Asset Allocation Policy Explain 40, 90, or 100 Percent of Performance?" *Financial Analysts Journal*, January/February, 26-33.

Idzorek, T., 2006, *Strategic Asset Allocation and Commodities*, Ibbotson Associates Presentation.

Idzorek, T.M., (2007), Commodities and strategic asset allocation. In: Till, H., Eagleeye J. (Eds.), *Intelligent Commodity Investing*. Risk Books: London002E.

Jahnke William (1997), "The Asset Allocation Hoax", *Journal of Financial Planning*, February

James H. Scott (1994), "Managing Asset Classes," *Financial Analysts Journal* (January-February 1994), pp. 62-69

Jeffrey T. Hoernemann, Dean A. Junkans, and Carmen M. Zarate, (2005), "Strategic Asset Allocation and Other Determinants of Portfolio Returns" *The Journal of Wealth Management* Winter, Vol. 8, No. 3: pp. 26-38

Jensen, G., Johnson, R., and Mercer J. (2000), "Efficient Use of Commodity Futures in Diversified Portfolios" *Journal of Futures Markets* 20 (May), 489-506

Jensen, Gerald R., Johnson Robert R., and Jeffrey M. Mercer. (2002), "Tactical Asset Allocation and Commodity Futures", *Journal of Portfolio Management*, Volume 28, Number 4, pp. 100-110

Jobson, David J., and Bob Korkie., (1980), "Estimation for Markowitz Efficient Portfolios." *Journal of the American Statistical Association*, Vol. 75, September, 544-554.

Jobson, David J., and Bob Korkie., (1981), "Putting Markowitz Theory to Work." *Journal of Portfolio Management*, Summer, 70-74.

John C. Bogle, (1994), *Bogle on Mutual funds* (Burr Ridge, IL: Irwin Professional Publishing)

John Y. Campbell (2000), "Diversification: A Bigger Free Lunch," *Canadian Investment Review* (Winter), pp. 14–15.

Kaplan P.D. and S. Lummer, (1997), 'GSCI Collateralized Futures as a Hedging and Diversification Tool for Institutional Portfolios: an Update', Working Paper, Ibbotson Associates.

Kaplan, P.D. and S. Lummer (1998), "GSCI Collateralized Futures as a Hedging and Diversification Tool for Institutional Portfolios: An Update, *Journal of Investing*, vol. 7, no. 4 (Winter): 11-17.

Kat, Harry M. and Oomen, Roel C. A., (2006), *What Every Investor Should Know About Commodities, Part I: Univariate Return Analysis* (January 26, 2006). ; Cass Business School Research Paper.

Keynes, J.M. (1930), 'A Treatise on Money', Vol.2, Macmillan: London. Merath, J (2006), 'Commodities are part of an optimized portfolio', *Global Trends*, Credit Suisse, pp.3

Kheirollah & Björnbo, (2007), *A Quantitative Risk Optimization of Markowitz Model : An Empirical Investigation on Swedish Large Cap List*. University essay from Mälardalens högskola/Institutionen för matematik och fysik; Mälardalens högskola/Institutionen för matematik och fysik.

Kolb, R. (1992), "Is Normal Backwardation Normal," *The Journal of Futures Markets*, Vol. 12, No. 1 February, 75-91.

Laws Jason and Thompson John (2007) "Portfolio Diversification and Commodity Futures" CIBEF Liverpool Business School; John Moores University; (May)

Lintner, John, K., (1983), "The Potential Role of Managed Commodity — Financial Futures Accounts in Portfolios of Stocks and Bonds," Annual Conference of the Financial Analysts Federation, Toronto, Canada.

Litzenberger, R. and N. Rabinowitz,(1995), "Backwardation in Oil Futures Markets: Theory and Empirical Evidence," The Journal of Finance 50, December, 1517-1545

Lujer Santacruz and Dr Peter J. Phillips (2009) "Are Benchmark Asset Allocations for Australian private investors optimal?" Journal of Wealth Management, 2009, vol. 12, no. 3, pp. 60-70.

Lummer S.L. and L.B.Siegel, (1993), 'GSCI Collateralized Futures: Hedging and Diversification Tool for Institutional Investors', Journal of Investing, summer, pp. 75-82.

Lummer, & Riepe (1994) "The Role of Asset Allocation in Portfolio Management" in Global Asset Allocation: Techniques for Optimizing Portfolio Management by John Wiley & Sons, 1994.

Markowitz, H. (1952), Portfolio Selection. Journal of Finance, March vol. 7, p. 77-91.

Markowitz, H. (1959), Portfolio Selection: Efficient Diversification of Investments: John Wiley & Sons, New-York.

Markowitz, H.M., (1990), Foundations of portfolio theory, Nobel lecture.

Markowitz, H.M., (1999), "The early history of portfolio theory: 1600-1960", Financial Analyst Journal, 55, 4, 5-16.

McDonald, Robert L. (2006), Derivatives Markets (Pearson Education India).

Michaud, R. O., & Michaud, R. O. (2008), Efficient Asset Management: A Practical Guide to Stock Portfolio Optimization and Asset Allocation: Oxford University Press.

Miffre, J., and G. Rallis. (2007), "Momentum Strategies in Commodity Futures Markets." Journal of Banking and Finance, Vol. 31, No. 6, pp. 1863-1886.

Ministry of Food and Consumer Affairs, Government of India; "Futures trading, commodity exchanges and Forward Markets Commission", New Delhi, 1999.

Moncur, G. (2005), Indices enticing Investors, September 2005; Download: <http://www.gold.org/value/stats/research/index.html>

Nair, C.K.G., (2004), 'Commodity Futures Markets in India: Ready for 'Take-off'? Nsenews, July.

New York Stock Exchange, "Commodity Futures as an Asset Class", Report by Powers Research Associates, January 1990.

Nijman, T.E., Swinkels, L.A.P., (2008), Strategic and tactical allocation to commodities for retirement savings schemes. In: Fabozzi, F.J., Füss, R., Kaizer, D.G. (Eds.), *The Handbook of Commodity Investing*. John Wiley & Sons Inc: Hoboken, New Jersey.

Randall S Billingsley; Don M Chance (1996,) "Benefits and limitations of Diversification among Commodity Trading Advisors", *The Journal of Portfolio Management* (Fall).

Robert J. Greer, (1997), "What is an Asset Class, Anyway?" *Journal of Portfolio Management* (Winter 1997), pp. 86–91.

Robert T. Daigler; Laura Rossi (2006), "A Portfolio Of Stocks and Volatility *The Journal of Investing*, Summer.

Roll, Richard., (1977), "A Critique of the Asset Pricing Theory's Tests; Part I. On Past and Potential Testability of the Theory", *Journal of Financial Economics*, vol. 4, no. 2: 129-176.

Sahadevan K.G., (2002), 'Derivatives and Price Risk Management: A Study of Agricultural Commodity Futures in India, Institute of Management, Lucknow as quoted in Nair, C.K.G., 2004, 'Commodity Futures Markets in India: Ready for 'Take-off?', *nsenews*, July 2004, pp.1-4

Sanyal G. & Sen S. (1998), "Portfolio Diversification and Risk Reduction in India - An Empirical Analysis", *Finance India*, June.

Satyanarayan S and P. Varangis, (1996), 'Diversification Benefits of Commodity Assets in Global Portfolios', *Journal of Investing*, Spring, 69-78

Schneeweis, T. and R. Spurgin (1997a), "Comparisons of Commodity and Managed Futures Benchmark Indexes," *The Journal of Derivatives*, Summer, pp. 33-50

Schneeweis, T. and R. Spurgin (1997b), "Energy Based Investment Products and Investor Asset Allocation," *CIDSM/SOM*, University of Massachusetts.

Schneeweis, T., R. Spurgin, and G. Georgiev (2000), "The LMEX and Asset Allocation: the Economic Foundations for Investment into Base Metals", Working Paper, University of Massachusetts/CISDM, December.

Schneeweis, T., U. Savanayana, and D. McCarthy (1991), "Alternative Commodity Trading Vehicles: A Performance Analysis," *Journal of Futures Markets*, August 1991, 475-490.

Schweizer, Denis (2008), "Portfolio Optimization with Alternative Investments" *International Business Research Conference 8th Annual Meeting*, Dubai, UAE; February.

Scott H Irwin; Diego Landa (1987), "Real Estate, Futures, and Gold as Portfolio Asset" *The Journal of Portfolio Management* (Fall)

- Sesit, M. R. (2004), "Commodities Enter Investment Mainstream", The Wall Street Journal, C1, (September)
- Sharpe, W. (1964), "Capital Asset Prices: A Theory of Market Equilibrium under Conditions of Risk." *Journal of Finance*, Vol. 19, No. 3, pp. 425–442.
- Sharpe, W.F., (2000): *Portfolio Theory and Capital Markets*, McGraw-Hill.
- Sharpe, William F. (1966), "Mutual Fund Performance." *Journal of Business*, (January), pp. 119–138.
- Sharpe, William F. (1975), "Adjusting for Risk In Portfolio Performance Measurement". *The Journal of Portfolio Management* (Winter).
- Sharpe, William F. (1994), "The Sharpe Ratio" *The Journal of Portfolio Management* (Fall), pp. 49-58
- Solnik, Bruno and Dennis McLeavey (2004), *International Investments*, 5th ed. Addison-Wesley.
- Spurgin, Richard. (2001), "A Benchmark for Commodity Trading Advisors", *Journal of Alternative Investments*. Summer 1999
- Statman Meir (1995), "How many stocks make a diversified Portfolio", *Journal of Financial and Quantitative Analysis*, September
- Stoll, H.R., Whaley, R.E., (2010), Commodity index investing and commodity futures prices *Journal of Applied Finance* 20, 7-46.
- Strongin, S. and M. Petsch (1995), "The Mid-Cycle Pause: A Buy Signal for Commodities", *Goldman Sachs Commodity Research*, July.
- Strongin, S., and M. Petsch, (1995) "Commodity Investing: Long-Run Returns and the Function of Passive Capital", *Derivatives Quarterly*, Fall, 56-64.
- Strongin, S. and M. Petsch (1996), *Asset Returns and the Economic Environment*, Goldman Sachs Commodity Research, April.
- Sudhakar Satyanarayan; Panos Varangis (1996), "Diversification benefits of commodity assets in global portfolios" *The Journal Of Investing*, Spring 1996
- Szakmary A.C., Shen, Q., Sharma, S.C., (2010), Trend-following trading strategies in commodity futures: A re-examination. *Journal of Banking and Finance* 34, 409–426.
- Tang, K., Xiong, W., (2010), Index investing and the financialization of commodities. Working paper, Princeton University.

Thomas P. McGuigan, (2006), The Difficulty of Selecting Superior Mutual Fund Performance, Journal of Financial Planning, February.

Thorsten M. Egelkraut, Joshua D. Woodard and Philip Garcia (2005), Portfolio Diversification with Commodity Futures: Properties of Levered Futures. Paper presented at the NCR-134 Conference on Applied Commodity Price Analysis, Forecasting, and Market Risk Management St. Louis, Missouri, April 18-19.

Till, Hilary, and Joseph Eagleeye, (2005), Commodities: Active Strategies for Enhanced Return, The Journal of Private Wealth Management Vol.8, No.2 (Fall 2005), 42-61.

Versijp, P., 2011, Advanced Investments, lecture notes, Erasmus University of Rotterdam Course.

Victor Steien; Christian Wachtmeister; (2009) University essay from Handelshögskolan i Stockholm/Institutionen för finansiell ekonomi "Hedge Hunting the Polar Bear: The Tactical and Strategic Value of Commodity Futures on Nordic Markets"

Vrugt, Evert B., Rob Bauer, Roderick Molenaar, and Tom Steenkamp (2004), "Dynamic Commodity Trading Strategies", working paper, (July).

Weiser, S. (2003) The Strategic Case for Commodities in Portfolio Diversification; In: Commodities Now, 2003, pp. 7-11

You, L., Daigler, R.T., (2009), Optimizing portfolios with commodity futures. Working paper, Florida International University.

You, L. and Daigler, R. T. (2012), A Markowitz Optimization of Commodity Futures Portfolios. J. Fut. Mark.. doi: 10.1002/fut.21553