DAFTAR PUSTAKA

- Brinson, G.P., Hood L.R., and Beebower G.L., (1991). Determinants of Portfolio PerformanceII: An Update *Financial Analysts Journal. (May.June)*, 40 48
- Carhart, M.M. (1997), On persistence in mutual fund performance, *Journal of Finance*, *Vol. 52 No. 1, pp.* 57-82. Retrieved March, 1997. From Wiley Online Library
- Chien, Y. (2014), The Cost of chasing returns, *Economic Synopses*. Retrieved 2014.From Federal Reserve Bank of St.Louis, 18.
- Chen, C. R., C. F. Lee, S. Rahman and A. Chen. A Cross-sectional Analysis of Mutual Funds, Market Timing and Security Selection Skill. *Journal of Bussiness Finance and Accounting*, v. 19, September 1992, 659-675.
- Edelen, R., Warner, J., 1998. The high-frequency relation between aggregate mutual fund flows and market returns. *Working paper*. Philadelphia: University of Pennsylvania
- Edelen, R.M., Warner, J.B. (2001), Aggregate price effects of institutional trading: A study of mutual fund flow and market returns. *Journal of Financial Economics*, 59(2), 195-220.
- Eduardus, Tandelilin (2010). The Application and Theory of Investment and Portfolio. Yogyakarta: Kanisius.
- Elton, E., Gruber, M., Das, S., Hlavka, M., 1993. Efficiency with costly information: a reinterpretation of evidence from managed portfolios. *Review of Financial Studies* 6, 1-22.
- Elton, Edwin J., Gruber, Martin J., Das, Sanjiv, & Hlavka. Mattew. (1993). Efficiency with Costly Information: A Reinterpretation of Evidence from Manager Portfolios. *Review of Financial StudiesVol. 6 No. 1*, 1-23.
- Fama, E.F. and French, K.R. (1993) .Common risk factors in the returns on stocks and bonds. *Journal of Financial Economics*, Vol. 33 No. 1, pp. 3-56
- Fant, L.F., 1999. Investment behavior of mutual fund shareholders: the evidence from aggregate fund flows. *Journal of Financial Markets* 2, 391–402.
- Federico, Nucera (2015), .Chasing Stock Market Returns.LUISS CASMEF Working Paper Series April 2015 No.3

- Ferson, W., Schadt, R., 1996. Measuring fund strategy and performance in changing economic conditions. *Journal of Finance* 51, 425-462.
- Ferson, W., Warther, V., 1996. Evaluating fund performance in a dynamic market. *Financial Analysts Journal* 52, 20-28.
- Frank, K.Reilly and Keith, C.Brown (2002).Investment Analysis and Portfolio Management.USA: South-Western College Pub
- Gallant, A.R., L.P Hansen, &G, Tauchen. (1990). Using Conditional moments of asset payoffs to infer the volatility of intertemporal margin rates of substitution. *Journal of Econometrics*, 45, 141-179.
- Ghozali, Imam. 2011. Aplikasi Analisis Multivariate Dengan Program SPSS.Semarang: Badan Penerbit Universitas Diponegoro.
- Grinblatt, Mark,and Titman, Sheridan. 1989. Mutual Fund Performance: An Analysis of Quarterly Portfolio Holdings. *Journal of Business Vol.* 62. 393-416.
- Heijden, P.F. (2003). Technical Analysis in Financial Markets, *Timbergen Institute Research Series*
- Henriksson, R.D. and Merton, R.C. (1981). On market timing and investment performance II. Statistical procedures for evaluating forecasting skills. *Journal of Business, Vol. 54 No. 4, pp.* 513-533.
- Ippolito, Richard, A. 1989. Efficiency with Costly Information: A Study of Mutual Funds. *Quarterly Journal of Economics Vol. 104 No. 1.*1-23.
- Jacobs, Bruce (1994). All About Mutual Funds: From the Inside Out. USA: Irwin Professional Pub
- James C. Van Horne , 1997. Fundamental of Financial Management (3rd edition.) New Jersey : Prentice-Hall
- Jegadeesh, N. and Titman, 1993. Returns to buying winner and selling loosers: Implication for Stock Market Efficiency. *The Journal of Finance Vol.XL.VIII*, no.1.65-91
- Jensen, M. 1968. The Performance of The Mutual Funds. in the period 1954-1964. Journal of Finance Vol. 23 (May): 384 – 416.
- Jones , Charles P. (2000). Investment Analysis and Management.(10^{th} edition). New York : Jon Willy and Sons.

- J. Eatwell, M. Milgate and P. Newman (1990). Capital Theory edition Vol 2 pp. 195-199. London: The New Palgrave Dictionary of Money and Finance
- Kon, S. (1983) .The Market Timing Performance of Mutual Fund Managers. *Journal of Business Vol.* 56 .321-347.
- Kumar R. (2012) Market timing, selectivity and mutual fund performance: an empirical investigation of selective equity diversified schemes in India. *The IUP Journal of Financial Economics* Vol. 10(Jan):62-84.
- Lee, McGowan (2009). UITs: The Neglected Cousin of Mutual Fund. From http://mutualfund.about.com/od/typesoffunds/a/UITS.htm.
- Marcus, K & Bodie.(2005). Investments.6th Edition. International Edition. Singapore: Mc.Graw Hill.
- Markowitz, Harry (1952). Portfolio Selection. The Journal of Finance. Vol. 7 No. 1.77-91.
- Martin, Newell (1985). The Rate of Return as a measure of performance. *Journal of Valuation, Vol.4 Issue*: 2, pp. 130-142
- Murphy, J.J., (1999), Technical Analysis of the Financial Markets. *Comprehensive Guid to Trading Methods and Applications, rev. ed.*, New York Institute of Finance
- Nicola, Borri and Alberto, Cagnazzo (2017), The performance of market timing strategies of Italian mutual fund investors. VialeRomania :Department of Economics and Finance, LUISS University.
- Peltomaki, Jarkko (2017) .Investment styles and the multifactor analysis of market timing skill. *International Journal of Managerial Finance, Vol. 13 No.1, pp.* 21-35
- Philip W.Balsmeier and James S.Broussard (2004). The Potential for Market Timing Abuse for Mutual Funds Investing in the United Kingdom. *Management Research News*, Vol.27 Iss 8/9pp. 76-83
- Sharpe, F.William, Alexander & Bailey (1995) .Investment . New York : Prentice Hall
- Warther, V., 1995. Aggregate mutual fund flows and security returns. *Journal of Financial Economics* 39, 209-236.