## **BIBLIOGRAPHY**

- Adali, Z., & YUKSEL, S. (2017). Causality Relationship Between Foreign Direct Investment and Economic Improvement for Developing Economies.
   Marmara Journal of Economics Volume 1 Issue 2, 109-118.
- Agarwal, P. K., & Pradhan, H. K. (2019). Mutual Fund Performance in Changing Economic Condition: Evidence from an Emerging Economy. *Cogent Economics & Finance*, 7;1, 1-24.
- Agarwal, P., & Pradhan, H. (2019). Mutual Fund PErformance in Changing Economic Condition: Evidence from an Emerging Economic. Cogent Economics & Finance, 7(1), 1-24.
- Ahmad, S., & Alsharif, D. (2019, September 28). A Comparative Performance Evaluation of Islamic and Conventional Mutual Funds in Saudi Arabia.
   Retrieved from Munich Personal RePEc Archive: https://mpra.ub.unimuenchen.de/id/eprint/94808
- Akperov, I., Brukhanova, N., & Dynnik, D. (2018). Directions of Complex Regional Socio-Economic Development Based on Cognitive Modeling and Realization of Investment Strategy... on Theory and Application of Fuzzy. Retrieved from http://doi.org/10.1007/978-3-030-04164-9\_56
- Al Arif, M. N., & Saifullah, A. (2021). Determinant of Islamic Mutual Fund
   Performance: A Comparative Study Between Indonesia and Malaysia.
   *Equilibrium: Jurnal Ekonomi Syariah Vol. 9, Nomor 1*, 83-98.

- Alsharif, D., & Ahmad, S. (2021). Performance Evaluation: Islamic Mutual Funds Vs. Conventional Mutual Funds in Saudi Arabia. *Palarch's Journal of Archaeology of Egypt/Egyptology 18 (13)*, 899-909.
- Amalia, S., & Mardiansah, A. (2021). Does Stock Return Influence by Macroeconomic Factors. *Review of International Geographical Education*, 1082-1091.
- Amihud, Y., & Mendelson, H. (1986). Asset Pricing and The Bid-Ask Spread. Journal of Financial Economics, 223.
- Anadu, K., Kruttli, M., McCabe, P., Osambela, O., & Shin, C. H. (2018). The Shift from Active to Passive Investing: Risks to Financial Stability. Finance and Economic Discussion Series 2018-06; Board of Governors of The Federal Reserve System https://doi.org/10.17016/FEDS.2018.060.
- Ang, A., Goetzmann, W. N., & Schaefer, S. M. (2010). The Efficient Market Theory and Evidence; Implications for Active Investment Management. *Foundation* and Trends in Finance Vol. 5 No. 3, 157-242.
- Aouni, B. C. (2013). Financial Portfolio Management Through the Goal Programming Model: Current State-of-the-art. *European Journal of Operational Research*, 536-545.
- Atta, A. A., & Marzuki, A. (2021). Selectivity and Market Timing Ability of Mutual FUnd Houses in Emerging Countries. *International Journal of Banking and Finance, Vol. 16 Number 1*, 21-42.
- Bandono, B., Pasaribu, S. H., Nuryartono, N., Fariyanti, A., Yusdianto, S., Anggraenie, T., . . . Ardiyanti, H. (2020). *The Impacts of General Mutual*

*Funds and Macroeconomic Factors on the Perfomrance of an Infrastructure Oriented Mutual Fund in Indonesia.* Jakarta: Otoritas Jasa Keuangan.

- Beach, S. L. (2006). Why Emerging Market Equities Belong in a Diversified Investment Portfolio. *The Journal of Investing*, 2-8.
- Becirovic, D., & Kozarevic, E. (2018). Influence of Frontier Capital markets Interdependence and Efficiency on Shapping Investment Strategy under The Financial Crisis Condition. *Economic Review: Journal of Economics and Investment*, https://www.econstor.eu/handle/10419/193885.
- Bessembinder, H., Chen, T.-F., Choi, G., & Wei, K. J. (2019). Do Global Stocsk
   Outperform US Treasury Bills. Arizona; Hong Kong: W.P. Carey School of
   Business, Arizona State University & School of Accounting and Finance,
   Hong Kong Polytechnic University .
- Birla, R. (2012). Determinant of the Success of Active vs. Passive Investment Strategy. Retrieved from Scholars Archive , University at Albany , State University of New York:

https://scholarsarchive.library.albany.edu/honorscollege\_business/10/?utm\_so urce=scholarsarchive.library.albany.edu%2Fhonorscollege\_business%2F10& utm\_medium=PDF&utm\_campaign=PDFCoverPages

- Bodie, Z., Kane, A., & Marcus, A. (2017). Essential of Investment Tenth Edition. New York: McGraw-Hill education.
- Brown, K. C., Harlow, W., & Zhang, H. (2021). Investment Style Volatility and Mutual Fund Performance. *JOIM Vol.19, No.1*.

Budiono, D. P. (2010). The Analysis of Mutual Fund Performance: Evidence from U.S. Equity Mutual Funds. Rotterdam: Erasmus University.

Chaisrisawatsuk, S. (2016). CAPITAL MARKET DEVELOPMENT IN ASEAN

ECONOMIC COMMUNITY: ISSUES AND OPPORTUNITIES FOR OTHER SUBREGIONS OF THE ASIA-PACIFIC REGION. *ESCAP* (p. 4). Bangkok, Thailand: ESCAP.

- Chen, D.-H. (2013). Market Timing and Stock Selection Ability of Mutual Fund
   Managers in Taiwan: Applying the Traditional and Conditional Approaches.
   *International Research Journal of Finance and Economics, Vol. IV Issue 1*, 75-98.
- Chen, D.-H. (2013). Market Timing and Stock Selection Ability of Mutual Fund
   Managers in Taiwan: Applying the Traditional and Conditional Approaches.
   *International Research Journal of Finance and Economics, Vol. IV Issue 1*, 75-98.
- Cubas-Diaz, M., & Sedano, M. Á. (2018). Measures for Sustainable Investment Decisions and Business Strategy - A Triple Bottom Line Approach. *Business Strategy and the Environment*, https://doi.org/10.1002/bse.1980.
- Dadashi, H. (2020). Optimal Investment Strategy Post Retirement Without Ruin Possibility: A Numerical Algorithm. *Journal of Computational and Applied Matemathics*, https://www.sciencedirect.com/ science/article/pii/S0377042719301001.
- Damodaran, A. (2008). What is the Riskfree Rate? A Search for the Basic Building Block. New York: Stern School of Business, New York University.

Devi, F., & Sudirman, I. M. (2021). The Effect of Stock Selection Ability, Market Timing Ability, Fund Size and Portfolio Turnover on Equity Fund Performance in Indonesia. *American Journal of Humanities and Social Science Research (AJHSSR), Volume-5, Issue-3*, 58-64.

Doblas, M., Enriquez, J., & Lagara, M. C. (2020). Price to Earnings and Price to Book Ratios as Determinants of Stock Return: The Case of Financial Institution Listed in Bahrain Bourse. *Journal of Applied Economic Science Vol XV, Fal 3 (69)*, 532-539.

- Erasmus, P. (2013). The Influence of Dividend Yield and Dividend Stability on Share Returns: Implication for Dividend Policy Formulation. *Journal of Economic and Financial Sciences*, 13032.
- Evans, C., & Vuuren, G. v. (2019). Investment strategy Performance under Tracking Errors Constraints. *Investment Management and Financial Innovations*, *Volume 16, Issue 1*, 239-257.
- Fahling, E. J., Steurer, E., & Sauer, S. (2019). Active Vs. Passive Funds An Empirical Analysis of the German Equity Market. *Journal of Financial Risk Management*, 8, 73-91.
- Fajri, W. A., Nurdiana, D. A., & Rusgianto, S. (2020). The Relationship Between Macroeconomics Variables and Islamic Stock Market Returns Listed in Indonesian Islamic Stock Index. *Journal of Islamic Economics Lariba Vol 6, Iss 2*, 01-18.
- Fama, E. F. (1965). Random Walk in Stock Market Prices. . Financial Analysts Journal, Vol. 21, No.5, 55-59.

- Fama, E. F. (1972). Components of Investment Performance. *The Journal of Finance Vol. 27, No.3*, 551-567.
- Fauziah, F., Yamin, B., & Rahmah, F. (2020). Did Microeconomic and Macroeconomic Factors Affect Stock Prices. Jurnal Ekonomi dan Manajemen Vol. 14, No.2, 281-295.
- Ferreira, M. A., Keswani, A., Miguel, A. F., & Ramos, S. B. (2012). The Determinants of Mutual Fund Performance a Cross-Country Study. *Review of Finance*, 1-43.
- Ferreira, r., & Carvahall, A. (2017). Market Timing of Equity Funds in Brazil. Corporate Ownership & Control Vol. 15, Issue 1, 193-198.
- Ferson, W. E., & Schadt, R. W. (1996). Measuring Fund Strategy and Performance in Changing Economic Conditions. *The Journal of Finance Vol LI, No. 2*, 425-461.
- Fulga, C., Serban, F., & Dedu, S. (2009). Portfolio Optimization with Prior Stock Selection. *Economic Compution and Economic Cybermetics Studies and Research*.
- Glabadanidis, P. (2020). Portfolio Strategies to Track and Outpeform of a Benchmark. *Journal of Risk and Financial Management, Vol.13*, 171.

Graham, B. (1974). The Future of Common Stocks. Financial Analysts Journal, 23.

Guidi, F., & Gupta, R. (2011). Are ASEAN Stock Market Efficient? Evidence from Univariate and Multivariate Variance Ratio Test.

- Gusni, Silviana, & Hamdani, F. (2018). Factors Affective Equity Mutual Fund Performance: Evidence from Indonesia. *Investment Management and Financial Innovations, 15 (1)*, 1-9.
- Gyimah, A. G., Addai, B., & Asamaah, G. K. (2020). Macroeconomic Determinants of Mutual Funds Performance in Ghana. *Cogent Economics & Financ*, 1-20.
- Gyimah, A. G., Addai, B., & Asamoah, G. K. (2021). Macroeconomic Determinants of Mutual Funds Performance in Ghana. *Cogent Economics & Finance*, 9.1., 1-20.

Han, B. H. (2012). Self-Enhancing Transmission Bias and Active INvesting. SSNR.

- Hassan, H. H. (2018). Conceptual Framework for the Determinants of Mutual Fund Performance in Malaysia. *Journal of Finance and Banking Review*, 48-53.
- Henriksson, R. D., & Merton, R. C. (1981). On Market Timing and Investment Performance. II. Statistical Procedures for Evaluating Forecasting Skills. *Journal of Business, Volume 54*, 513-533.
- Hyndman, R. J., & Athanasopoulos, G. (2018). Forecasting: Priciples and Practices,
  2nd Edition. A Comprehensive Introduction to The Latest Forecasting Method
  Using R. Learn to Improve Your Forecast Accuracy Using Dozens of Real
  Data Examples. Retrieved from Otexts.com:

https://otexts.com/fpp2/index.html

- Jensen, M. C. (1968). The Performance of Mutual Funds in the PEriod 1945-1964. *The Journal of Finance Volume 23*, 389-416.
- Jensen, M. C. (1968). The Problem in Selection of Security Portfolio. *The Journal of Finance, 23*, PP. 389-416.

- Jensen, M. C. (1972). Optimal Utilization of Market Forecast and the Evaluation of Invesment Performance. *Mathematical Methods in Finance, G.P. Szego and karl Shell*.
- Jian, G. J., Zayutdinova, G. R., & Zhang, H. (2021). Stock-Selection Timing. *Journal* of Banking and Finance Vol. 121.
- Jiang, G. J., Yao, T., & Yu, T. (2007). Do Mutual Funds Time the Market? Evidence from Portfolio Holdings. *Journal of Financial Economics Vol 86*.
- Kang, E., Kim, R., & Oh, S. (2019). Dividend Yields, Stock Returns and Reputation. ACRN Journal of Finance and Risk Perspective, 95-105.
- Kremnitzer, K. (2012). Comparing Active and passive Fund Management in Emerging Markets. Berkeley: University of California, Berkeley.
- Kusumawardana, V. (2016). Komparasi Strategi Investasi Aktif dan Pasif untuk Optimalkan Return Saham yang Terdaftar di Bursa Efek Indonesia. *Ekonomika-Bisnis Vol. 7 No.1*, 41-54.
- Lailiyah, E. H., & Setiawan, R. (2020). Stock Selectivity Skill, Market Timing Ability, Risk, Size, and Comparison on Performance Sharia Mutual Funds. *Jurnal Ekonomi Islam, Vol. 9, Issue 2*, 137-150.
- Lynch, P., & Rothchild, J. (1990). *One up on Wall Street*. New York: Simon & Schuster.
- Lyons, V. V. (2005). Volatility and Its Measurement: The Design of A Volatility Index and the Execution of its Historical Time Series at the DEUTCHE BORSE AG.
   Wurzburg-Schweinfurt.

- Mahmood, F., & Rubbaniy. (2016). An Analysis of the USA Mutual FUnds Sector:
  What Determines Performances. *The Lahore Journal of Business, Vol 5: 1*, 59-74.
- Merton, R. C. (1981). On Market Timing and Investment Performance. I. An Equilibrium Theory of Value for Market Forecasts. *Journal of Business, Vol.* 52, Issue 3, 363-406.
- Moksony, F. (1990). Small is Beautiful. The Use and Interpretation of R2 in Social Research. *Szociologiai Szemle*, 130-138.
- More, M. (2018, June 14). Statista. Value of mutual assets under management in ASEAN 2015-2020. Retrieved from Statista:

https://www.statista.com/statistics/754802/asean-value-mutual-assets-undermanagement/

- Ofili, O. U. (2014). The Validity of Active Investment Fund Management. *IOSR Journal of Business Management (IOSR-JBM), Volum 16. Issue 8, Ver. II*, PP 01.05.
- Oliinyk, V., & Kosmenko, O. (2019). Optimization of Investment Portfolio Management. Serbian Journal of Management.

Oliveria, L., Salen, T., Curto, J. D., & Ferreira, N. (2019). Market Timing and Selectivity: An Empirical Investigation of European Mutual Fund
Performance. *International Journal of Economics and Finance, Vol. 11, No.* 2, 1-16.

Oppenheimer, H. R. (1984). A Test of Ben Graham's Stock Selection Criteria. *Financial Analysts Journal*, 68-74.

- Otten, R., & Bams, D. (2002). European Mutual Fund Performance. *European Financial Management, Vol.8, No.1*, 75-101.
- Panigrahi, A., Karwa, P., & Joshi, P. (2019). Impact of Macroeconomic Variables on the Performance of Mutual Funds: A Selective Study. *Journal of Economic Policy & Research*,
- Patil, S. (2016). Big Data Analytics Using R. International Research Journal of Engineering an dTechnology (IRJET) Vol. 03, Issue 07, 78-81.
- Rachmattulah, M. F., & Faturohman, T. (2016). The Implementation of Benjamin Graham Criteria (A Case in Indonesia Market). *Journal of Business and Management*, 773-783.
- Rachmawati, R., wahyudi, S., Pangestuti, I. R., & Najmudi. (2020). Funds Manager and Mutual Funds Characteristics on Mutual Funds Performance: Empirical Evidence of Equity Mutual Funds in Indonesia. *International Journal of Financial Research*, 77-87.
- Rijwani, P. (2014). Stock Selection, Market Timing and Mutual Fund Performance. Indian Journal of Accounting, Vol XLVI (2), 47-58.
- Rijwani, P. (2014). Stock Selection, Market Timing and Mutual Fund Performance. Indian Journal of Accounting Vol XLVI (2), 47-58.

Rusmita, S. A., Salleh, M. C., Sukmaningrum, P. S., & Zulaikha, S. (2019). Growth and Value Effect on Jakarta Islamic Index: Analysis towards Performance of Sharia Equity Mutual Fund. *Journal of Islamic Economics Vol. 11(1)*, 153-165.

- Safitri, Y., Mertha, I. M., Wirawati, N. G., & Dewi, A. (2020). The Impact of Debt to Equity Ration, Price Earning Ration, Earning Per Share to The Stock Price on Banking Sectors Listed in Infobank15 Index 2014-2018. *American Journal of Humanities and Social Science Research (AJHSSR) Vol 4, Issue 5*, 49-56.
- Secretariat, T. A. (2021). ASEAN Investment Report. Jakarta: The ASEAN Secretariat.
- Setiawan, S. A. (2020). Does Macroeconomic Condition Matter for Stock Market? Evidence of Indoensia Stock Market PErformance for 21 Years. *The Indonesian Journal of Development Planning Vol. 1 No. 1*, 27-39.
- Sharpe, W. F. (1963). A Simplified Model for Portfolio Analysis. *Management Science, Vol. 9, No. 2*, 277.
- Sherman, M., O'Sullivan, N., & Gao, J. (2017). The Market-Timing Ability of Chinese Equity Securities Investment Funds. *International Journal of Financial Studies*, 1-18.
- Statista. (2021, Maret 29). Financial Instruments & Investments. Value of mutual assets under management in Southeast Asia from 2015 to 2020. Retrieved from Statista: https://www.statista.com/statistics/754802/asean-value-mutualassets-under-management/
- Sushko, V., & Turner, G. (2018). The Implications of Passive Investing for Securities Markets. *BIS Quarterly Review*, 113-131.
- Tangjitprom, N. (2014). The Effect of Fund Size on Performance: The Evidence from Active Equity Mutual Funds in Thailand. *Research Journal of Finance and Accounting, Vol. 5 No. 10*, 82-86.

- Terzi, N. (2016). An Assessment on Graham's Approach for Stock Selection: The case of Turkey. *International Journal of Financial Research*, 50-56.
- Uma, S., & Roger, B. (2016). Research Methods for Gusiness A Skill Building Approach. Chichester, West Sussex, United Kingdom: John Wiley & Sons.
- Van der Hart, J., Slatger, E., & van Dijk, D. (. (2003). Stock Selection Strategies in Emerging Markets. *Journal of Empirical Finance*, 10(1-2), 205-132.
- van loo, L. J., & Molander, J. (2020). Active versus Passive Investing, A Comparative Analaysis. Jonkoping University, International Business School.
- Yankov, V. (2018). In Search of a Risk-Free Asset. Washington D.C: Finance and Economics Discussion Series Divisions of research & Statistics and Monetary Affairs Federal Reserve BOard.
- Yankov, V. (2018). In Search of a Risk-Free Asset. Last Revise. Finance and Economics Discussion Series Divisions of Rsearch & Statistics and Monetary Affairs Federal Reserve Board, Washington D.C., 1-50.
- Ye, Y. (2013). Application of the Stock Selection Criteria of Three Value Investors, Benjamin Graham, Peter Lynch, and Joel Greenblatt: A Case of Shanghai Stock Exchange from 2006 to 2011. *International Journal of Scientific and Research Publication*, 1-7.
- Ying, Q., Yousaf, T., Ain, Q. U., Akhtar, Y., & Rasheed, M. S. (2019). Stock Invetsment and Excess Returns: A Critical Review in the LIght of Efficient Market Hypothesis. *Journal of Risk and Financial Management*, 2-22.
- Zhou, K., & Wong, M. C. (2014). Timing Ability of China Mutual Fund Investors. *Emerging Market Finance and Trade, 48, Sup3*, 116-128.