

DAFTAR PUSTAKA

- Al-Awadhi, A.M., Alsaifi, K., Al-Awadhi, A., and Alhammadi, S. 2020. Death and Contagious Infectious Diseases: Impact of the COVID-19 Virus on Stock Market Returns. *Journal of Behavioral and Experimental Finance* 27: 100326. <https://doi.org/10.1016/j.jbef.2020.100326>
- Ante, L. *How Elon Musk's Twitter activity moves cryptocurrency markets*. 2021. <https://blockchainresearchlab.org/wp-content/uploads/2020/05/BRL-Working-Paper-No-16-How-Elon-Musks-Twitter-activity-moves-cryptocurrency-markets-v2.pdf>
- Ashraf, B. N. 2020. Stock markets' reaction to COVID-19: Cases or fatalities? *Research in International Business and Finance* 54: 101249. <https://doi.org/10.1016/j.ribaf.2020.101249>
- Bouri, E., Lau, C.K.M., Lucey, B., & Roubaud, D. 2019. Trading volume and the predictability of return and volatility in the cryptocurrency market. *Finance Research Letters*, Vol. 29: 340-346. <https://doi.org/10.1016/j.frl.2018.08.015>
- Chen, C.Y.H., Despres, R., Guo, L. Renault, T. 2019. *What makes cryptocurrencies special? Investor sentiment and return predictability during the bubble*, IRTG 1792 Discussion Paper, No. 2019-016, Humboldt-Universitat zu Berlin, International Research Training Group 1792 "High Dimensional Nonstationary Time Series", Berlin. <http://hdl.handle.net/10419/230792>
- Cowles, A. (1933). Can Stock Market Forecasters Forecast? *Econometrica*, 1(3), 309-324. . <https://doi.org/10.2307/1907042>
- Fama, E. F. (1965a). The behavior of stock-market prices. *The journal of Business*, 38(1), 34-105. <https://www.jstor.org/stable/2350752>
- Fama, Eugene F. (1965b). Random Walks in Stock Market Prices. Selected Papers of the Graduate School of Business, University of Chicago, Re-printed in *The Financial Analysts Journal*, September-October 1965; *The Analysts Journal*, London, 1966; *The Institutional Investor*, October 1968, 55-59. <https://www.tandfonline.com/doi/abs/10.2469/faj.v51.n1.1861>
- Fama, E. F. (1970). Efficient capital markets. *The Journal of Finance*, 25(2), 383-417. <https://www.degruyter.com/document/doi/10.7208/9780226426983-007/pdf?licenseType=restricted>
- Hadi, Y. L., & Fahmi, I. (2009). *Teori portofolio dan analisis investasi*. Bandung: Alfabeta. <http://reposister.almaata.ac.id/id/eprint/914/1/RPS%20MK%20TPAI%20%202021.pdf>
- Handini, S. (2020). *The Influence of Investment Knowledge, Investment Motivation, Investment Capital and Investment Risk Perception on Investment Interest in Capital Markets* (Study on Feb Dr. Soetomo University Students) (Doctoral dissertation, STIE Perbanas Surabaya). <http://eprints.perbanas.ac.id/5886/>

- He, S.Y. & Ibragimov, R. 2022. Predictability of cryptocurrency returns: evidence from robust tests. *Dependence Modeling*, Vol. 10 (1). <https://www.degruyter.com/document/doi/10.1515/demo-2022-0111/html>
- Kendall, M. G., & Hill, A. B. (1953). The Analysis of Economic Time-Series-Part I: Prices. *Journal of the Royal Statistical Society. Series A (General)*, 116(1), 11–34. <https://doi.org/10.2307/2980947>
- Kumar, A., & Smith, C. (2017). *Reserve bank of new zealand analytical notes*. <https://bravenewcoin.com/wp-content/uploads/2023/11/f2f2bf01-b4b3-4874-960e-2dba030fad7b.pdf>
- Malkiel, B. G. (2003). The Efficient Market Hypothesis and Its Critics. *Journal Economic Perspectives*, 17(1), 59–82. <https://doi.org/10.1257/089533003321164958>
- Nakamoto, S., (2008). *Bitcoin: A Peer-to-Peer Electronic Cash System*, <https://bitcoin.org/bitcoin.pdf>
- Naseer, M., bin Tariq, D.Y. 2015. *The efficient market hypothesis: A critical review of the literature*. https://www.researchgate.net/profile/Dr-Yasir-Tariq/publication/289952213_The_Efficient_Market_Hypothesis_A_Critical_Review_of_the_Literature/links/5693937908aecd14fa55eb4c1/The-Efficient-Market-Hypothesis-A-Critical-Review-of-the-Literature.pdf
- Osborne, M. F. M. (1959). Brownian motion in the stock market. *Operations Research*, 7(2), 145–173. <https://doi.org/10.1287/opre.7.2.145>
- Park, K.J. & Lee, H.J. 2023. In-sample and out-of-sample predictability of cryptocurrency returns. *East Asian Economic Review* Vol. 27 (3): 213-242. <https://dx.doi.org/10.11644/KIEP.EAER.2023.27.3.423>. Tersedia di SSRN: <https://ssrn.com/abstract=4591870>
- Paxful. (n.d.). 2021. *Crypto investors and bitcoin owner*. Paxful University. <https://paxful.com/university/id/crypto-investors-bitcoin-owner>
- Pearson, K. (1905). *The problem of the random walk*. *Nature*, 72(1867), 342-342. <https://www.nature.com/articles/072342a0>
- Ramelli, S, 7 Wagner, A, (2020). *What the Stock Market Tells Us About the Consequences of Covid - 19*. VOX CEPR Policy Portal. Research Based Policy Analysis and Commentary from Leading Economics. <http://www.itsr.ir/Content/upload/O79CB-COVIDEconomicCrisis.pdf#page=70>
- Roberts, H. V. (1959). Stock Market “patterns” and Financial Analysis: Methodological Suggestions // *Journal of Finance* No. 14. <https://www.jstor.org/stable/2976094>
- Sekaran, U., & Bougie, R. 2017. *Metode Penelitian untuk Bisnis: Pendekatan Pengembangan Keahlian* Edisi 6 Buku 2.

https://perpustakaan.ibik.ac.id/?p=show_detail&id=31785

Shingala, M.C. & Rajyaguru, A. (2015). Comparison of Post Hoc Tests for Unequal Variance. *International Journal of New Technologies in Science and Engineering*, Vol. 2 (5), pp 22-33, <https://www.ijntse.com/upload/1447070311130.pdf>

Taleb, N. (2005). *The black swan: Why don't we learn that we don't learn*. NY: Random House, 1145.
<https://citeseerx.ist.psu.edu/document?repid=rep1&type=pdf&doi=a69b584db2564eb11fec8ddabca61f55d58168be>

Yang, J. (2024). *Analysis of the Application for Random Walk in Computer Science, Physics and Mathematical Equations*. *Highlights in Science, Engineering and Technology*, 88, 559-564.
<https://drpress.org/ojs/index.php/HSET/article/view/19015>

Yarovaya, L., Matkovskyy, R., & Jalan, A. (2021). *The effects of a "black swan" event (COVID-19) on herding behavior in cryptocurrency markets*. *Journal of International Financial Markets, Institutions and Money*, 75, 101321.
<https://www.sciencedirect.com/science/article/pii/S1042443121000408>

