

## DAFTAR PUSTAKA

- [1] L. Mahmoud, Y. A. Siam, M. Nassar, and M. H. Sharairi, “The impact of firm characteristics on dividends in Jordan: Institutional ownership as moderating variable,” *Uncertain Supply Chain Management*, vol. 12, no. 2, pp. 907–920, 2024, doi: 10.5267/j.uscm.2023.12.015.
- [2] A. Kumar, Z. Lei, and C. Zhang, “Dividend sentiment, catering incentives, and return predictability,” *Journal of Corporate Finance*, vol. 72, p. 102128, Feb. 2022, doi: 10.1016/j.jcorpfin.2021.102128.
- [3] P. Bilinski and M. T. Bradshaw, “Analyst Dividend Forecasts and Their Usefulness to Investors,” *The Accounting Review*, vol. 97, no. 4, pp. 75–104, Jul. 2022, doi: 10.2308/TAR-2018-0518.
- [4] M. Kheirandish and M. M. Khyareh, “The relationship between cash dividend and earnings growth of listed companies in Tehran stock exchange,” *JANUS NET e-journal of International Relation*, vol. 13, no. 1, 2022, doi: 10.26619/1647-7251.13.1.13.
- [5] S. Mazengo and H. Mwaifyusi, “THE EFFECT OF LIQUIDITY, PROFITABILITY AND COMPANY SIZE ON DIVIDEND PAYOUT: EVIDENCE FROM FINANCIAL INSTITUTIONS LISTED IN DAR ES SALAAM STOCK EXCHANGE,” *Business Education Journal*, vol. 10, no. 1, pp. 1–12, Aug. 2021, doi: 10.54156/cbe.bej.10.1.242.
- [6] D. Yu, D. Huang, L. Chen, and L. Li, “Forecasting dividend growth: The role of adjusted earnings yield,” *Econ Model*, vol. 120, p. 106188, Mar. 2023, doi: 10.1016/j.economod.2022.106188.
- [7] L. C. Laoh, “Dividend Payout Forecast : Multiple Linear Regression vs Genetic Algorithm-Neural Network,” *CogITO Smart Journal*, vol. 5, no. 2, pp. 252–265, Dec. 2019, doi: 10.31154/cogito.v5i2.210.252-265.
- [8] Z. Puspitaningtyas, “Assessment of financial performance and the effect on dividend policy of the banking companies listed on the Indonesia Stock Exchange,” *Banks and Bank Systems*, vol. 14, no. 2, pp. 24–39, May 2019, doi: 10.21511/bbs.14(2).2019.03.
- [9] R. KANAKRIYAH, “Dividend Policy and Companies’ Financial Performance,” *The Journal of Asian Finance, Economics and Business*, vol. 7, no. 10, pp. 531–541, Oct. 2020, doi: 10.13106/jafeb.2020.vol7.no10.531.

- [10] A. Kumar and P. Sinha, “Changing dividend payout behavior and predicting dividend policy in emerging markets: Evidence from India,” *Investment Management and Financial Innovations*, vol. 21, no. 1, pp. 259–274, Feb. 2024, doi: 10.21511/imfi.21(1).2024.20.
- [11] H. TEKİN, “FIRM SIZE AND DIVIDEND POLICY OF EUROPEAN FIRMS: EVIDENCE FROM FINANCIAL CRISES,” *Marmara Üniversitesi Avrupa Topluluğu Enstitüsü Avrupa Araştırmaları Dergisi*, vol. 28, no. 1, pp. 109–121, 2020, doi: 10.29228/mjes.11.
- [12] A. G. Dufera, T. Liu, and J. Xu, “Regression models of Pearson correlation coefficient,” *Stat Theory Relat Fields*, vol. 7, no. 2, pp. 97–106, Apr. 2023, doi: 10.1080/24754269.2023.2164970.
- [13] N. Shrestha, “Detecting Multicollinearity in Regression Analysis,” *Am J Appl Math Stat*, vol. 8, no. 2, pp. 39–42, Jun. 2020, doi: 10.12691/ajams-8-2-1.
- [14] G. James, D. Witten, T. Hastie, R. Tibshirani, and J. Taylor, “Linear Regression,” 2023, pp. 69–134. doi: 10.1007/978-3-031-38747-0\_3.
- [15] D. Maulud and A. M. Abdulazeez, “A Review on Linear Regression Comprehensive in Machine Learning,” *Journal of Applied Science and Technology Trends*, vol. 1, no. 2, pp. 140–147, Dec. 2020, doi: 10.38094/jastt1457.
- [16] H. N. Rochmah and A. Ardianto, “Catering dividend: Dividend premium and free cash flow on dividend policy,” *Cogent Business & Management*, vol. 7, no. 1, p. 1812927, Jan. 2020, doi: 10.1080/23311975.2020.1812927.
- [17] D. Chicco, M. J. Warrens, and G. Jurman, “The coefficient of determination R-squared is more informative than SMAPE, MAE, MAPE, MSE and RMSE in regression analysis evaluation,” *PeerJ Comput Sci*, vol. 7, p. e623, Jul. 2021, doi: 10.7717/peerj-cs.623.
- [18] F. J. Gravetter and L. B. Wallnau, *Statistics for the Behavioral Sciences, 10th Edition*. 2016.
- [19] R. E. Walpole, R. H. Myers, S. L. Myers, and K. Ye, *Probability and Statistics for Engineers and Scientists (9th Edition)*. 2011.