

BIBLIOGRAPHY

- Altman, E. I. (1968). Financial Ratios, Discriminant Analysis and The Prediction of Corporate Bankruptcy. *The Journal of Finance*, 23(4), 589–609.
<https://doi.org/10.1111/j.1540-6261.1968.tb00843.x>
- Amrulloh, A., & Amalia, A. D. (2020). Pengaruh Profitabilitas, Struktur Modal, Likuiditas, Ukuran Perusahaan dan Kebijakan Dividen Terhadap Nilai Perusahaan (Studi Empiris pada Perusahaan Perbankan yang Terdaftar di Bursa Efek Indonesia Periode Tahun 2015-2019). *Jurnal Akuntansi dan Keuangan*, 9(2), 167. <https://doi.org/10.36080/jak.v9i2.1421>
- Arellano, M., & Bond, S. (1991). Some Test of Specification for Panel Data: Monte Carlo Evidence and an Application to Employment Question. *Review of Economic Studies*, 58, 277–297.
- Bain, J. S. (1951). Relation of Profit Rate to Industry Concentration: American Manufacturing, 1936-1940. *The Quarterly Journal of Economics*, 65(3), 293. <https://doi.org/10.2307/1882217>
- Baltagi, B. H. (2021). *Econometrics*. Springer International Publishing.
<https://doi.org/10.1007/978-3-030-80149-6>
- Blundell, R., & Bond, S. (1998). Initial conditions and moment restrictions in dynamic panel data models. *Journal of Econometrics*, 87(1), 115–143.
[https://doi.org/10.1016/S0304-4076\(98\)00009-8](https://doi.org/10.1016/S0304-4076(98)00009-8)
- Breiman, L. (1996). Bagging predictors. *Machine Learning*, 24(2), 123–140.
<https://doi.org/10.1007/BF00058655>
- Breiman, L. (2001). Random Forests. *Machine Learning*, 45, 5–32.

- Bruno, M., & Easterly, W. (1997). Inflation Crises and Long-run growth. *Journal of Monetary Economics*, 41, 3–26.
- Budhidharma, V., Sembel, R., Hulu, E., & Ugut, G. (2023). Early warning signs of financial distress using random forest and logit model. *Corporate and Business Strategy Review*, 4(4), 69–88.
<https://doi.org/10.22495/cbsrv4i4art8>
- Chen, T., & Guestrin, C. (2016). XGBoost: A Scalable Tree Boosting System. *Proceedings of the 22nd ACM SIGKDD International Conference on Knowledge Discovery and Data Mining*, 785–794.
<https://doi.org/10.1145/2939672.2939785>
- Coad, A., Segarra, A., & Teruel, M. (2013). Like milk or wine: Does firm performance improve with age? *Structural Change and Economic Dynamics*, 24, 173–189.
<https://doi.org/10.1016/j.strueco.2012.07.002>
- Demsetz, H. (1973). Industry Structure, Market Rivalry, and Public Policy. *The Journal of Law and Economics*, 16(1), 1–9.
- Desi, M., & Arisudhana, D. (2020). Pengaruh Current Ratio, Debt to Equity Ratio, Return on Asset, Working Capital Terhadap Pertumbuhan Laba (Studi Empiris pada Perusahaan Manufaktur Sub Sektor Makanan dan Minuman yang Terdaftar di Bursa Efek Indonesia Periode 2014—2018). *Jurnal Akuntansi dan Keuangan*, 9(2), 153.
<https://doi.org/10.36080/jak.v9i2.1420>

Dickinson, V., & Sommers, G. A. (2012). *Which Competitive Efforts Lead to Future Abnormal Economic Rents Using Accounting Ratios to Assess Competitive Advantage.*

Eljelly, A. M. A. (2004). Liquidity - profitability tradeoff: An empirical investigation in an emerging market. *International Journal of Commerce and Management*, 14(2), 48–61.
<https://doi.org/10.1108/10569210480000179>

Fama, E. F., & French, K. R. (1992). The Cross-Section of Expected Stock Returns. *The Journal of Finance*, XLVII.

Glen, S. (2024). *Winsorize: Definition, Examples in Easy Steps.*
<https://www.statisticshowto.com/winsorize/>

Goddard, J., Tavakoli, M., & Wilson, J. O. S. (2005). Determinants of profitability in European manufacturing and services: Evidence from a dynamic panel model. *Applied Financial Economics*, 15(18), 1269–1282.
<https://doi.org/10.1080/09603100500387139>

Gordon, R. J. (2012). *Macroeconomics* (12th ed). Addison-Wesley.

Grazzi, M., Jacoby, N., & Treibich, T. (2016). Dynamics of investment and firm performance: Comparative evidence from manufacturing industries. *Empirical Economics*, 51(1), 125–179.
<https://doi.org/10.1007/s00181-015-0991-2>

Hajee, A. A. M. A. A., & Al-Absy, M. S. M. (2024). The Impact of Liquidity, Financial Leverage, and Profitability on Dividend. In B. Awwad (Ed.), *The AI Revolution: Driving Business Innovation and Research* (Vol.

- 524, pp. 221–228). Springer Nature Switzerland.
https://doi.org/10.1007/978-3-031-54379-1_19
- Hill, R. C., Griffiths, W. E., & Lim, G. C. (2018). *Principles of econometrics* (Fifth edition). Wiley Custom.
- Hirsch, S., & Hartmann, M. (2014). Persistence of firm-level profitability in the European dairy processing industry. *Agricultural Economics*, 45(S1), 53–63. <https://doi.org/10.1111/agec.12129>
- Lieberman, M. B. (1987). Strategy for Capacity Expansion. *Sloan Management Review*, 4, 19–27.
- Lima, M. A. M., & Resende, M. (2004). Profit margins and business cycles in the Brazilian industry: A panel data study. *Applied Economics*, 36(9), 923–930. <https://doi.org/10.1080/003684042000233140>
- Lukanima, B. K. (2023). *Corporate Valuation: A Practical Approach with Case Studies*. Springer International Publishing.
<https://doi.org/10.1007/978-3-031-28267-6>
- Majumdar, S. K. (1997). The Impact of Size and Age on Firm-Level Performance: Some Evidence from India. *Review of Industrial Organization*, 12(2), 231–241. <https://doi.org/10.1023/A:1007766324749>
- Maritan, C. A., & Peteraf, M. (2018). Competitive Advantage. *The Palgrave Encyclopedia of Strategic Management*, 298–299.
<https://doi.org/10.1057/978-1-137-00772-8>
- Marro, D., Giovando, G., & Venturini, S. (2019). Labor Cost and Profitability: An Analysis of North West Italy. *Business Management Theories and Practices in a Dynamic Competitive Environment*, 692–704.

- Mcdonald, J. T. (1999). The Determinants of Firm Profitability in Australian Manufacturing. *Economic Record*, 75(2), 115–126.
<https://doi.org/10.1111/j.1475-4932.1999.tb02440.x>
- Modigliani, F., & Miller, M. H. (1958). The Cost of Capital, Corporation Finance and the Theory of Investment. *The American Economic Review*, 48(3), 261–297.
- Permana, A. A. N. B. A., & Rahyuda, H. (2019). Pengaruh Profitabilitas, Solvabilitas, Likuiditas dan Inflasi Terhadap Nilai Perusahaan. *E-Jurnal Manajemen Unud*, 8, 1577–1607.
- Perry, P. (1992). Do banks gain or lose from inflation? *Journal of Retail Banking*.
- Pervan, M., Pervan, I., & Ćurak, M. (2019). Determinants of firm profitability in the Croatian manufacturing industry: Evidence from dynamic panel analysis. *Economic Research-Ekonomska Istraživanja*, 32(1), 968–981. <https://doi.org/10.1080/1331677X.2019.1583587>
- Prince, Y. M., & Thurik, A. . R. (1995). Do Small Firms's Price-Cost Margins Follow Those of Large Firms? *Bulletin of Economic Research*.
- PwC Indonesia. (2022). *Mining in Indonesia: Investment and Taxation Guide 2022*.
- Roodman, D. (2009). How to do Xtabond2: An Introduction to Difference and System GMM in Stata. *The Stata Journal*, 9, 86–136.
- Ross, S. A., Westerfield, R., & Jaffe, J. F. (2010). *Corporate finance* (9th ed). McGraw-Hill/Irwin.
- Rutkowska-Ziarko, A. (2015). The Influence of Profitability Ratios and Company Size on Profitability and Investment Risk in the Capital Market. *Folia*

Oeconomica Stetinensisia, 15(1), 151–161. <https://doi.org/10.1515/foli>

2015-0025

Serly, S., & Jennifer, J. (2021). Analisis Pengaruh Modal Bank, Ukuran Bank, Konsentrasi Pasar, Kepemilikan, Inflasi Terhadap Profitabilitas Bank. *Jurnal Akuntansi Profesi*, 12(2), 481. <https://doi.org/10.23887/jap.v12i2.41221>

Stojčić, N., Bečić, M., & Vojinić, P. (2012). The Competitiveness of Exports from Manufacturing Industries in Croatia and Slovenia to the EU-15 Market: A Dynamic Panel Analysis. *Croatian Economic Survey*, 14.

Sulaiman, S. A., Embagus, B. B., & Aliyu, U. S. (2019). *Effect of Herfindahl-Hirschman Index on Capital Structure and Financial Performance of listed Firms in Nigeria*. 3(2).

Tudose, M. B. (2012). Corporate finance theories. Challenges and trajectories. *Management & Marketing Challenges for the Knowledge Society*, 7, 277–294.

Windmeijer, F. (2005). A finite sample correction for the variance of linear efficient two-step GMM estimators. *Journal of Econometrics*, 126(1), 25–51. <https://doi.org/10.1016/j.jeconom.2004.02.005>

Wooldridge, J. M. (2010). *Econometric analysis of cross section and panel data* (2nd ed). MIT Press.