

DAFTAR PUSTAKA

- [1] Kadiman Pakpahan. *Strategi Investasi di Pasar Modal. The Winners*, 4(2):138–147, 2003.
- [2] Jean-Michel Sahut and Hélène Pasquini-Descomps. Esg impact on market performance of firms: International evidence. *Management International/International Management/Gestión Internacional*, 19(2):40–63, 2015.
- [3] Di Luo. Esg, liquidity, and stock returns. *Journal of International Financial Markets, Institutions and Money*, 78:101526, 2022.
- [4] Gunnar Friede, Timo Busch, and Alexander Bassen. Esg and financial performance: aggregated evidence from more than 2000 empirical studies. *Journal of sustainable finance & investment*, 5(4):210–233, 2015.
- [5] William Mendenhall, Terry Sincich, and Nancy S Boudreau. *A Second Course in Statistics: Regression Analysis*, volume 5. Prentice Hall Upper Saddle River, NJ, 1996.
- [6] Aisyi Anggun Hidayati and N Sudjana Suhadak. Analisis capital asset pricing model (capm) terhadap keputusan investasi saham (studi pada perusahaan-perusahaan sektor perbankan di bei tahun 2009-2011). *Jurnal Administrasi Bisnis Universitas Brawijaya*, 9(1), 2014.
- [7] Eugene F Fama and Kenneth R French. Multifactor explanations of asset pricing anomalies. *The journal of finance*, 51(1):55–84, 1996.
- [8] Chongyu Dang, Zhichuan Frank Li, and Chen Yang. Measuring firm size in empirical corporate finance. *Journal of banking & finance*, 86:159–176, 2018.
- [9] Marshall Hall and Leonard Weiss. Firm size and profitability. *The Review of Economics and Statistics*, pages 319–331, 1967.
- [10] Eugene F Fama and Kenneth R French. Common risk factors in the returns on stocks and bonds. *Journal of financial economics*, 33(1):3–56, 1993.
- [11] Eugene F Fama and Kenneth R French. A five-factor asset pricing model. *Journal of financial economics*, 116(1):1–22, 2015.
- [12] Eugene F Fama and James D MacBeth. Risk, return, and equilibrium: Empirical tests. *Journal of political economy*, 81(3):607–636, 1973.

- [13] Tensie Whelan, Ulrich Atz, Tracy Van Holt, and Casey Clark. Esg and financial performance. *Uncovering the Relationship by Aggregating Evidence from*, 1:2015–2020, 2021.
- [14] Doron Avramov, Si Cheng, Abraham Lioui, and Andrea Tarelli. Sustainable investing with esg rating uncertainty. *Journal of Financial Economics*, 145(2):642–664, 2022.
- [15] HANISSA HESTIANI. *Penelitian Pengungkapan Kinerja Lingkungan, Sosial, dan Tata Kelola terhadap Abnormal Return (Studi pada Perusahaan Non Keuangan yang Terdaftar di Bursa Efek Indonesia Periode 2014 -2018)*. PhD thesis, Universitas Gadjah Mada, 2020.
- [16] Kevin Utama and Valentino Budhidharma. Analisis pengaruh environmental and sustainable policies terhadap abnormal return dan volatilitas return saham selama pandemi covid-19 [analysis of the effect of environmental and sustainable policies on abnormal return and stock return volatility during covid-19 pandemic]. *Jurnal Finansial dan Perbankan Vol*, 1(2), 2022.
- [17] Duncan Cramer and Dennis Laurence Howitt. *The Sage dictionary of statistics: a practical resource for students in the social sciences*. Sage, 2004.
- [18] Sugiyono Tarsito. Metode penelitian kuantitatif, kualitatif dan r&d. *Alfabeta. Bandung*, 2014.
- [19] MKY Handayani et al. The effect of esg performance on economic performance in the high profile industry in indonesia. *Journal of International Business Economics*, 7(2):112–121, 2019.
- [20] Hilwa Fithratul Qodary and Sihar Tambun. Pengaruh environmental, social, governance (esg) dan retention ratio terhadap return saham dengan nilai perusahaan sebagai variabel moderating. *Juremi: Jurnal Riset Ekonomi*, 1(2):159–172, 2021.
- [21] Linnea Dahlberg and Frida Wiklund. Esg investing in nordic countries: An analysis of the shareholder view of creating value, 2018.
- [22] Güler Aras, Aslı Aybars, and Ozlem Kutlu. Managing corporate performance: Investigating the relationship between corporate social responsibility and financial performance in emerging markets. *International Journal of productivity and Performance management*, 2010.