

DAFTAR PUSTAKA

- Abedalqader, H., & Chang, S. C. (2026). Trade policy uncertainty and *stock price* crash risk: The role of geographic segment disclosure. *Global Finance Journal*, 69. <https://doi.org/10.1016/j.gfj.2025.101231>
- Acharya, C. N., Chaiyakot, P., & Yuangyai, N. (2025). A *Systematic* literature review using PRISMA framework: An assessment on the community *Based* tourism businesses and sustainable livelihood. *Journal of Tourism Analysis: Revista de Análisis Turístico Vol*, 32(1).
- Adhikari, A., & Zhou, H. (2022). *Voluntary disclosure* and *information asymmetry*: Do investors in US *Capital markets* care about *carbon emission*? *Sustainability Accounting, Management and Policy Journal*, 13(1), 195-220. <https://doi.org/10.1108/SAMPJ-02-2020-0046>
- Aharon, D. Y., & Yagil, Y. (2019). The impact of *financial leverage* on the variance of *stock returns*. *International Journal of Financial Studies*, 7(1). <https://doi.org/10.3390/ijfs7010014>
- Ahmed, Y. A., Rostam, B. N., & Mohammed, B. A. (2020). The *effect* of the *financial* crisis on macroeconomic variables in Iraq, Iran, and Turkey. *Economic Journal of Emerging Markets*, 54-66.
- Ahn, M., Jung, D., Kim, J. T., Lee, W. J., & Sunwoo, H. Y. (2023). Do more readable sustainability reports provide more value-relevant *information* to shareholders? *Finance Research Letters*, 57. <https://doi.org/10.1016/j.frl.2023.104154>
- Ali, A., Shakeel, T., Gulzar, M., & Wali, A. (2025). A *systematic* literature review on emerging technologies, methodologies, dataset, challenges, and future trends for rice disease detection. *Discover Computing*, 28(1), 187.
- Aria, M. and Cuccurullo, C. (2017), "Bibliometrix: an R-tool for comprehensive science mapping analysis", *Journal of Informetrics*, Vol. 11 No. 4, pp. 959-975. doi: 10.1016/j.joi.2017.08.007

- Azarian, M., Yu, H., Shiferaw, A. T., & Stevik, T. K. (2023). Do we perform *Systematic Literature review* right? A scientific mapping and methodological assessment. *Logistics*, 7(4), 89. <https://doi.org/10.3390/logistics7040089>
- Azrak, T., Saiti, B., Kutan, A., & Engku Ali, E. R. A. (2021). Does *information disclosure* reduce *stock price volatility*? A comparison of Islamic and conventional banks in Gulf countries. *International Journal of Emerging Markets*, 16(8), 1769–1792. <https://doi.org/10.1108/IJOEM-06-2019-0466>
- Barth, M. E., Cahan, S. F., Chen, L., Venter, E. R., & Wang, R. (2025). Textual dimensions of sustainability *information*, *stock price informativeness*, and proprietary costs: Evidence from integrated reports. *British Accounting Review*, 57(3). <https://doi.org/10.1016/j.bar.2024.101512>
- Bartoli, A. & Blatrix, C. (2015). *Management dans les organisations publiques* - 4ème édition. Dunod, Paris.
- Basilio, M.P., Pereira, V., de Oliveira, M.W.C.M., da Costa Neto, A.F., Moraes, O.C.R.D. and Siqueira, S.C.B. (2021), “Knowledge discovery in research on domestic violence: an overview of the last fifty years”, *Data Technologies and Applications*, Vol. 55 No. 4, pp. 480-510.
- Baskin, J. (1989). *Dividend policy and the volatility of common stock s*. *Journal of Portfolio Management*, 15(3), 19–25.
- Berger, P., Chen, H., Li, F., 2009. Firm specific *information* and the cost of *equity Capital*. Working Paper, University of British Columbia, University of
- Beyer, A., Cohen, D. A., Lys, T. Z., & Walther, B. R. (2010). The *financial reporting* environment: Review of the recent literature. *Journal of accounting and economics*, 50(2-3), 296-343.
- Bongiovanni, A., & Fiandrino, S. (2024). Does firm *Environmental performance* mitigate the market reaction to COVID-19 uncertainty? *Research in International Business and Finance*, 68. <https://doi.org/10.1016/j.ribaf.2023.102193>

- BR, A. A. (2025). Peran Risiko Geopolitik dan Ketidakpastian Kebijakan Ekonomi Amerika Serikat Terhadap Indeks Harga Saham Gabungan. *Jurnal Riset Manajemen, Bisnis, Akuntansi dan Ekonomi*, 4(1), 42-60.
- Bravo, F. (2016). Forward-looking disclosure and *corporate reputation* as mechanisms to reduce *stock return volatility*. *Revista de Contabilidad-Spanish Accounting Review*, 19(1), 122–131. <https://doi.org/10.1016/j.rcsar.2015.03.001>
- Bushee, B., Core, J., Guay, W., Hamm, S., 2010. The role of the business press as an *information* intermediary. *Journal of Accounting Research* 48 (1), 1–19.
- Candra, H. S., Kusumawati, Y. T., & Anshari, R. (2025). Pengaruh Volatilitas Laba dan Kebijakan Dividen Terhadap Volatilitas Harga Saham Pada Sektor Properties & Real Estate di Bursa Efek Indonesia. *Jurnal Akuntansi, Manajemen dan Ilmu Ekonomi (Jasmien)*, 5(05), 710-721.
- Chen, F., Yao, Y., & Zhao, M. (2022). Do investors turn a blind eye to risk-factor disclosures by state-supported firms? *Journal of Accounting and Public Policy*, 41(1). <https://doi.org/10.1016/j.jaccpubpol.2022.106939>
- Chen, J., Hong, H., & Stein, J. C. (2001). Forecasting *crashes*: *Trading volume*, *past returns*, and *implied skewness* in *stock prices*. *Journal of Financial Economics*, 62(2), 345-387. Chicago, and University of Michigan
- D. Wulandari and A. Harjito, “The *effect* of interest rates, exchange rates and *Capital Structure* on banking profitability of BUMN and Private Go Public in Indonesia,” *International Journal of Research In Business and Social Science*, vol. 10, no. 3, pp. 338–351, May 2021, doi: 10.20525/IJRBS.V10I3.1086.
- Dai, S., & Sun, Y. (2025). *Corporate carbon emissions* disclosure and *stock price informativeness*. *Finance Research Letters*, 73. <https://doi.org/10.1016/j.frl.2024.106651>
- Das, D., Kannadhasan, M., & Bhattacharyya, M. (2019). Do the emerging *stock markets* react to international economic policy uncertainty, geopolitical *risk* and *financial* stress alike. *The North American Journal of Economics and Finance*, 48, 1-19.

- de Vincentiis, P. (2024). ESG news, stock volatility and tactical disclosure. *Research in International Business and Finance*, 68. <https://doi.org/10.1016/j.ribaf.2023.102187>
- di Antonio, M., Nieri, L., & Velliscig, G. (2026). Dividends in the storm: Navigating firm-level climate change risk exposure. *Research in International Business and Finance*, 87. <https://doi.org/10.1016/j.ribaf.2026.103430>
- Diamond, D. W., & Verrecchia, R. E. (1991). Disclosure, liquidity, and the cost of Capital. *The Journal of Finance*, 46(4), 1325-1359.
- Donthu, N., Kumar, S., Mukherjee, D., Pandey, N., & Lim, W. M. (2021). How to conduct a bibliometric analysis: An overview and guidelines. *Journal of Business Research*, 133, 285–296. <https://doi.org/10.1016/j.jbusres.2021.04.070>
- Dumitrescu, A., & Zakriya, M. (2021). Stakeholders and the stock price crash risk: What matters in corporate social performance? *Journal of Corporate Finance*, 67. <https://doi.org/10.1016/j.jcorpfin.2020.101871>
- Düsterhöft, M., Schiemann, F., & Walther, T. (2023). Let's talk about risk! Stock market effects of risk disclosure for European energy utilities. *Energy Economics*, 125. <https://doi.org/10.1016/j.eneco.2023.106794>
- el Moujahid, O., Murtinu, S., & Sekerci, N. (2026). Artificial intelligence and firm resilience. *Journal of Financial Stability*, 84, 101542. <https://doi.org/10.1016/j.jfs.2026.101542>
- El-Masry, E., Salah, A., & Abdel-Karim, O. (2024). The impact of Capital Structure on stock returns: Evidence from Egyptian Stock Exchange. *Open Access Library Journal*, 11(02), 1–16. <https://doi.org/10.4236/oalib.1111020>
- Fama, E. F. (1970). Efficient Capital markets: A review of theory and empirical work. *The Journal of Finance*, 25(2), 383–417.
- Feng, D., & Zhao, L. (2024). Moderating effects of technological innovation and information environment on market response to information disclosure reforms. *Heliyon*, 10(20). <https://doi.org/10.1016/j.heliyon.2024.e39447>

- Garfield, E. (1955). Citation indexes for science: a new dimension in documentation through association of ideas. *Science*, 122(3159), 108-111.
- Garg, M., Wang, T., & Wilkin, C. L. (2025). Impact of reporting *information* security breaches, *accounting* quality, and the opportunistic disclosure of good *news* and bad *news*. *International Journal of Accounting Information Systems*, 56. <https://doi.org/10.1016/j.accinf.2025.100729>
- Gupta, A., & Mishra, R. (2024). A comprehensive study of *stock market volatility*: Types, determinants, and measurement methods. *International Journal For Multidisciplinary Research*, 6(6), 30054.
- Hao, M., & He, Y. (2025). Product market competition and R&D disclosure *Transparency*: evidence from *earnings* communication conferences in China. *Journal of Contemporary Accounting and Economics*, 21(3). <https://doi.org/10.1016/j.jcae.2025.100487>
- Harisda, Yusuf, S., & Syukri, F. (2025). The influence of *financial performance* on *stock prices* in banking companies listed on the Indonesia *Stock Exchange*. *Economics and Business Journal (ECBIS)*, 3(3), 253–266. <https://doi.org/10.47353/ecbis.v3i3.191>
- Hasanuddin, R., Nurdin, N. N., & Natsir, N. (2025). The impact of *financial disclosure* on investment decisions in *Capital markets*. *International Journal of Economics, Management and Accounting*, 2(2), 277-298. <https://doi.org/10.61132/ijema.v2i2.631>
- He, F., Liu, G., Hao, J., & Li, Y. (2023). CSR *performance* and firm *idiosyncratic* risk in a data-rich environment: The role of retail investor attention. *Journal of International Financial Markets, Institutions and Money*, 89. <https://doi.org/10.1016/j.intfin.2023.101877>
- Hesarzadeh, R., & Rajabalizadeh, J. (2019). The impact of *corporate* reporting *readability* on *informational efficiency*. *Asian Review of Accounting*, 27(4), 489–507. <https://doi.org/10.1108/ARA-11-2018-0203>
- Huang, J. (2025). Impact of official ESG disclosure *timing* on the *effectiveness* of the Chinese *stock market*. *Innovation and Green Development*, 4(6). <https://doi.org/10.1016/j.igd.2025.100314>

- Jain, M. K., & Aggarwal, S. (2025). *News and stock market volatility: A global systematic literature review. TPM – Testing, Psychometrics, Methodology in Applied Psychology*, 32(S8), 1633–1645. <https://tpmap.org/submission/index.php/tpm/article/view/2974>
- Jensen, M. C., & Meckling, W. H. (1976). *Theory of the firm: Managerial behavior, agency costs and ownership structure. Journal of Financial Economics*, 3(4), 305–360.
- Jin, L., & Myers, S. C. (2006). R2R2 around the world: New *theory* and tests. *Journal of Financial Economics*, 79(2), 257-292.
- Kalay, A., 2010. Investor sophistication, *disclosure* and the *information* environment of the firm. Working Paper, University of Chicago.
- Kassamany, T., Harb, E., Louhichi, W., & Nasr, M. (2023). Impact of risk disclosure on the *volatility*, liquidity and *performance* of the UK and Canadian insurance companies. *Competitiveness Review*, 33(1), 30–61. <https://doi.org/10.1108/CR-10-2021-0129>
- Kong, D., Shi, L., & Zhang, F. (2021). Explain or conceal? Causal language *intensity* in annual report and *stock price* crash risk. *Economic Modelling*, 94, 715–725. <https://doi.org/10.1016/j.econmod.2020.02.013>
- Krisdayanti, S. (2021). ROA, ROE, and EPS on *stock prices* in the Basic & Chemical Industry Sector listed on the Jakarta Composite Index. *Indonesian Financial Review*, 1(1), 46–62. <https://doi.org/10.55538/ifr.v1i1.5>
- Lebens, M. & Euske, K. (2006). A conceptual and operational delineation of *performance*. Business *Performance* Measurement. Cambridge University Press
- Li, C., & Lai, S. (2026). ESG rating divergence, *information disclosure*, and *stock price volatility*: Evidence from Chinese listed companies. *Applied Economics Letters*, 33(2), 301–306. <https://doi.org/10.1080/13504851.2024.2365327>
- Li, H. J., Si, D. K., & Wu, S. L. (2026). How does ESG rating uncertainty affect *stock price* crash risk? Evidence from China. *Economic Modelling*, 159. <https://doi.org/10.1016/j.econmod.2026.107560>

- Li, T., Xiang, C., Liu, Z., & Cai, W. (2020). Annual report disclosure *timing* and *stock price* crash risk. *Pacific Basin Finance Journal*, 62. <https://doi.org/10.1016/j.pacfin.2020.101392>
- Li, Z., & Wu, C. (2025). *Corporate social responsibility*, market business environment and *stock price* crash Risk: An analysis from the perspective of *Stakeholders*. *International Review of Economics and Finance*, 103. <https://doi.org/10.1016/j.iref.2025.104439>
- Linnenluecke, M. K., Marrone, M., & Singh, A. K. (2020). Conducting *systematic literature reviews* and *bibliometric analyses*. *Australian Journal of Management*, 45(2), 175–194. <https://doi.org/10.1177/0312896219877678>
- Liu, L., Nemoto, N., & Lu, C. (2023). The *Effect* of ESG *performance* on the *stock market* during the COVID-19 Pandemic — Evidence from Japan. *Economic Analysis and Policy*, 79, 702–712. <https://doi.org/10.1016/j.eap.2023.06.038>
- Liu, Y., & Liu, Q. (2025). Exploring the *effects* of *board governance* and *information disclosure* on *stock price stability*. *International Review of Economics and Finance*, 98. <https://doi.org/10.1016/j.iref.2025.103867>
- Lu, J., Li, W., & Huang, W. (2024). *Corporate social responsibility* and *stock resilience* to COVID-19: A contract theory perspective. *International Review of Economics and Finance*, 89, 12–29. <https://doi.org/10.1016/j.iref.2023.10.001>
- M. P. Evinda, M. Moehadi, and R. Muslinawati, “Analisis Pengaruh Nilai Tukar, Tingkat Suku Bunga, dan Produk Domestik Bruto Terhadap Foreign Direct Investment Di Indonesia,” *Jurnal Nuansa Akademik: Jurnal Ilmiah, IPTEK, Pendidikan dan Agama*, Dec. 2025, doi: 10.47200/jnajpm.v10i2.3229.
- Ma, R., Guo, F., & Li, D. (2024). Can public data availability affect *stock price* crash risk? Evidence from China. *International Review of Financial Analysis*, 94. <https://doi.org/10.1016/j.irfa.2024.103270>
- Maulana, F., & Rochayatun, S. (2023). The influence of biological asset *intensity*, company size, KAP type, and profitability on *disclosure* of biological Assets. *Proceeding Iconies Faculty of Economics*, 349–358.

- Meng, J., & Zhang, Z. X. (2022). *Corporate Environmental information disclosure and investor response: Evidence from China's Capital market*. *Energy Economics*, 108. <https://doi.org/10.1016/j.eneco.2022.105886>
- Meng, Q., He, Y., Zhang, A., & Gong, X. (2023). Does *mandatory operating information disclosure* affect *stock price crash risk*? Evidence from China. *Pacific-Basin Finance Journal*, 82, 102150.
- Moher, D., Liberati, A., Tetzlaff, J., Altman, D. G., & The PRISMA Group. (2009). Preferred reporting items for *systematic reviews* and *meta-analyses*: The PRISMA statement. *PLOS Medicine*, 6(7), e1000097. <https://doi.org/10.1371/journal.pmed.1000097>
- Mottoh, R. J. R., & Supriyanto. (2024). *Effect of return on asset and return on equity on stock price*. *Journal of Management Science (JMAS)*, 7(3), 479–484. Retrieved from www.exsys.iocspublisher.org/index.php/JMAS
- Muguto, L., & Muzindutsi, P.-F. (2022). A comparative analysis of the nature of *stock return volatility* in BRICS and G7 markets. *Journal of Risk and Financial Management*, 15(2), 85. <https://doi.org/10.3390/jrfm15020085>
- Naseer, M. M., Guo, Y., Bagh, T., & Zhu, X. (2024). Sustainable investments in volatile times: Nexus of *climate change risk*, ESG practices, and market volatility. *International Review of Financial Analysis*, 95. <https://doi.org/10.1016/j.irfa.2024.103492>
- Natalia, D., Manurung, D. N., Nduru, F., & Sitepu, W. R. B. (2020). Pengaruh *return on equity*, debt to *equity* ratio, current ratio dan firm size terhadap harga saham. *Jurnal Ilmiah MEA (Manajemen, Ekonomi, Dan Akuntansi)*, 4(3), 472–492.
- Neifar, S., & Utz, S. (2019). The *effect of earnings management* and *tax aggressiveness* on shareholder wealth and *stock price crash risk* of German companies. *Journal of Applied Accounting Research*, 20(1), 94–119. <https://doi.org/10.1108/JAAR-11-2016-0106>
- Nurhikmawaty, D., Isnurhadi, I., Widiyanti, M., & Yuliani, Y. (2020). The *effect of debt to equity ratio* and *return on equity* on *Stock Return* with *dividend policy* as intervening variables in subsectors property and real estate on Indonesia

Stock Exchange. International Journal of Multicultural and Multireligious Understanding, 7(7), 255.

- Omer, A. A. A., Issa, I. I. M., Abuker, Y. Y. A., & Asad, S. (2025). Evaluating the Use of VOSviewer in Bibliometric and Science-Mapping Studies: Trends, Current State and Future Directions. *Int J Cur Res Sci Eng Tech*, 8(4), 483-497.
- Osu, B. O., & Amadi, I. U. (2022). A stochastic Analysis of *stock market price* fluctuations for *Capital market*. *Journal of Applied Mathematics and Computation*, 6(1).
- Page, M. J., McKenzie, J. E., Bossuyt, P. M., Boutron, I., Hoffmann, T. C., Mulrow, C. D., & Moher, D. (2021). The PRISMA 2020 statement: An updated guideline for reporting systematic reviews. *BMJ*, 372, n71. <https://doi.org/10.1136/bmj.n71>
- Pandey, D. K., Al-ahdal, W. M., Moussa, F., & Hashim, H. A. (2025). *Stock market reaction to mandatory climate change reporting: case of Bursa Malaysia. Review of Accounting and Finance*, 24(2), 218–237. <https://doi.org/10.1108/RAF-01-2024-0015>
- Pandey, I., Guillemette, M. A., & Pandey, S. (2025). Investors' response to *market volatility* and *financial* sophistication. *Financial Planning Review*. <https://doi.org/10.1002/cfp2.1197>
- Paul, J., & Barari, M. (2022). Meta-analysis and traditional *systematic literature reviews* — What, why, when, where, and how? *Psychology & Marketing*, 39(6), 1099–1115. <https://doi.org/10.1002/mar.21657>
- Perera, K., Kuruppuarachchi, D., Kumarasinghe, S., & Suleman, M. T. (2023). The impact of *carbon disclosure* and *carbon emissions intensity* on firms' *idiosyncratic volatility*. *Energy Economics*, 128. <https://doi.org/10.1016/j.eneco.2023.107053>
- Pramudito,A.(2023).The *Effect* of Macroeconomics on *Stock Prices* Through *Financial Performance* as an Intervening Variable.*Journal of World Science*,2(9), 1298–1313.

- R. Simarmata, R. S. Wijaya, and P. Perdana, "The Influence of the IHSG, BI Rate, Exchange Rate, and Indonesian Government Bond Yield on Foreign Portfolio Investment in Indonesia," *International Journal of Business and Applied Economics*, vol. 4, no. 4, pp. 1941–1958, July 2025, doi: 10.55927/ijbae.v4i4.216.
- Rajabalizadeh, J., & Schadewitz, H. (2025). Audit report *readability* and *information efficiency*: evidence from the Tehran Stock Exchange. *Journal of Accounting in Emerging Economies*, 15(2), 491–516. <https://doi.org/10.1108/JAEE-08-2024-0344>
- Reichmann, D. (2023). Tone *management* and *stock price* crash risk. *Journal of Accounting and Public Policy*, 42(6). <https://doi.org/10.1016/j.jaccpubpol.2023.107155>
- Rogers, J., 2008. *Disclosure* quality and *management trading* incentives. *Journal of Accounting Research* 46 (5), 1265–1296.
- Ross, S. A. (1976). The *Arbitrage theory* of *Capital asset Pricing*. *Journal of Economic Theory*, 13(3), 341–360.
- Rosyid, Immawati, S. A., & Jamalul. (2025). Analisis keterkaitan antara perilaku investor dan volatilitas pasar. *Jurnal Bisnis Inovatif dan Digital*, 2(2), 12–20. <https://doi.org/10.61132/jubid.v2i2.971>
- Ruan, L., Li, J., & Huang, S. (2024). *News or noise?* ESG disclosure and *stock price synchronicity*. *International Review of Financial Analysis*, 95(Part B), 103483. <https://doi.org/10.1016/j.irfa.2024.103483>
- Ruan, L., Li, J., & Huang, S. (2024). *News or noise?* ESG disclosure and *stock price synchronicity*. *International Review of Financial Analysis*, 95. <https://doi.org/10.1016/j.irfa.2024.103483>
- Saini, J. S., Feng, M., & DeMello, J. (2022). *Corporate sustainability performance* and *informativeness of earnings*. *American Journal of Business*, 37(3), 120–138. <https://doi.org/10.1108/ajb-12-2020-0198>

- sasongko Putra, E., Miqdad, M., & Wahyuni, N. I. (2024). Analysis Of Factors Affecting *Stock Price* Movements In The Technology Sector On The Indonesia *Stock Exchange*. *Jurnal Ekonomi*, 13(03), 626-635.
- Schwert, G. W. (1989). Why does *stock market volatility* change over time? *The Journal of Finance*, 44(5), 1115–1153.
- Septriawan, M. R., Rozi, F., & Syaharman, S. (2025). The influence of *return on Assets (ROA)* and *return on equity (ROE)* on *stock prices* of transportation and logistics companies listed on the Indonesia *Stock Exchange*. *Dharmawangsa: International Journal of the Social Sciences, Education and Humanitis*, 6(2), 210–219.
- Shao, M., & Xue, M. (2024). Firms' *voluntary climate action* disclosures and *stock market reaction*: A BERT-Based analysis of *earnings conference calls* in China. *Journal of Climate Finance*, 8. <https://doi.org/10.1016/j.jclimf.2024.100047>
- Silvia, V. V., & Santoso, H. (2025). Determinants of *stock prices volatility*: Good *corporate governance* as a moderating variable. *Jurnal Maneksi (Management Ekonomi dan Akuntansi)*, 14(4), 1813–1829. <https://doi.org/10.31959/jm.v14i4.3479>
- Simanjuntak, A., Goh, T. S., Sagala, F., Sitanggang, D. P., & Nadeak, H. I. (2026). *Environmental management accounting disclosure* and *market valuation*: A critical analysis of *ESG performance* impact on *stock price volatility* in Indonesia *Stock Exchange* listed companies. *Owner: Riset & Jurnal Akuntansi*, 10(1), 917. <https://doi.org/10.33395/owner.v10i1.2869>
- Simanjuntak, A., Goh, T. S., Sagala, F., Sitanggang, D. P., & Nadeak, H. I. (2026). *Environmental management accounting disclosure* and *market valuation*: A critical analysis of *ESG performance* impact on *stock price volatility* in Indonesia *Stock Exchange* listed companies. *Owner: Riset & Jurnal Akuntansi*, 10(1), 917. <https://doi.org/10.33395/owner.v10i1.2869>
- Sitanggang, M. S., & Hidayat, P. (2013). Analisis kausalitas antara volatilitas saham dengan variabel makroekonomi Indonesia. *Jurnal Ekonomi dan Keuangan*, 1(5), 14744. (<https://www.neliti.com/publications/14744/analisis-kausalitas-antara-volatilitas-saham-dengan-variabel-makroekonomi-indone>)

- Small, H. (1973). Co-citation in the scientific literature: A new measure of the relationship between two documents. *Journal of the American Society for information Science*, 24(4), 265-269.
- Snyder, H. (2019). Literature review as a research methodology: An overview and guidelines. *Journal of business research*, 104, 333-339.
- Soltes, E., 2010. Disseminating firm disclosures. Working Paper, Harvard University.
- Spence, M. (1973). Job market signaling. *The Quarterly Journal of Economics*, 87(3), 355-374.
- Sutrisno, B. (2020). The determinants of stock price volatility in Indonesia. *Economics and Accounting Journal*, 3(1), 73-79.
- Suttipun, M., & Yordudom, T. (2022). Impact of Environmental, social and governance disclosures on market reaction: an evidence of Top50 companies listed from Thailand. *Journal of Financial Reporting and Accounting*, 20(3-4), 753-767. <https://doi.org/10.1108/JFRA-12-2020-0377>
- T. A. Aswin, Y. E. Pratiwi, S. D. Lastianti, and I. Budiart, "The Effect of Inflation, Interest Rates, And Exchange Rates On Stock Prices In State-Owned Banking Companies Listed On The Indonesian Stock Exchange For The Period 2020-2024," *Journal of Economy, Accounting and Management Science*, Nov. 2025, doi: 10.55173/jeams.v7i2.96.
- Tang, Y., Xu, B., & Liu, Y. (2026). Climate risk and stock price stability: A profitability and financial leverage perspective. *International Review of Economics and Finance*, 108. <https://doi.org/10.1016/j.iref.2026.105227>
- Taouab, O., & Issor, Z. (2019). Firm performance: Definition and measurement models. *European Scientific Journal*, 15(1), 93-106. <https://doi.org/10.19044/esj.2019.v15n1p93>
- Tasnia, M., Syed Jaafar AlHabshi, S. M., & Rosman, R. (2020). The impact of corporate social responsibility on stock price volatility of the US banks: a moderating role of tax. *Journal of Financial Reporting and Accounting*, 19(1), 77-91. <https://doi.org/10.1108/JFRA-01-2020-0020>

- Tresnawati, R., Dianita, M., & Wulandari, K. (2025). *Financial performance and its impact on stock price volatility*. *RA Journal of Applied Research*, 11(11), 978–987. <https://doi.org/10.47191/rajar/v11i11.03>
- Trifu, A., Smîdu, E., Badea, D. O., Bulboacă, E., & Haralambie, V. (2022). Applying the PRISMA method for obtaining *systematic* reviews of occupational safety issues in literature *search*. In *MATEC Web of Conferences* (Vol. 354, p. 00052). EDP Sciences.
- Wang, J., Hu, X., & Zhong, A. (2023). *Stock market reaction to mandatory ESG disclosure*. *Finance Research Letters*, 53. <https://doi.org/10.1016/j.frl.2022.103402>
- Widyakto, A., Rinawati, T., & Widyarti, E. T. (2023). The *effect of return on Assets, return on equity and net interest margin on stock prices* in banking companies listed on the Indonesia *Stock Exchange* for the 2017-2021 period. *Jurnal Bisnis Strategi*, 32(1), 79–91. <https://doi.org/10.14710/jbs.32.1.79-91>
- Wong, J. B., & Zhang, Q. (2022). *Stock market reactions to adverse ESG disclosure via media channels*. *British Accounting Review*, 54(1). <https://doi.org/10.1016/j.bar.2021.101045>
- Wu, C., Ling, M., Hou, D., Dai, Z., & Zhang, X. (2025). *Corporate social responsibility, market business environment, and stock price crash risk: an analysis from the Stakeholder perspective*. *Finance Research Letters*, 86. <https://doi.org/10.1016/j.frl.2025.108367>
- Y. R. Riwu, N. L. K. A. S. Sucandrawati, M. Winda, Y. R. Riwu, N. L. K. A. S. Sucandrawati, and M. Winda, “Pengaruh Nilai Tukar dan Suku Bunga terhadap Harga Saham Perbankan yang Terdaftar di Bursa Efek Indonesia,” *Mutiara: Jurnal Ilmiah Multidisiplin Indonesia*, vol. 3, no. 4, pp. 128–144, Oct. 2025.
- Yahaya, O. A. (2026). Does CEO *social media* activity influence *stock price volatility* in Nigeria? *International Journal of Accounting and Finance*, 24(1), 16–44. <https://www.researchgate.net/publication/400052417>

- Yang, M., Chen, S., & Maresova, P. (2024). *Environmental corporate social responsibility and stock price crash risk: The role of Environmental performance and ISO 14001*. *International Review of Economics and Finance*, 96. <https://doi.org/10.1016/j.iref.2024.103627>
- Yaşar, B., Martin, T. M., & Kiessling, T. (2020). An empirical test of signalling theory. *Management Research Review*, 43(11), 1309–1335. <https://doi.org/10.1108/MRR-08-2019-0338>
- Yu, W. W., Cheng, C. S. A., Hu, Y., Johnston, J. A., & Tang, F. (2026). Disclosure of financial items in 10-Ks and stock price informativeness. *Journal of Financial Stability*, 84. <https://doi.org/10.1016/j.jfs.2026.101539>
- Zaad, A. (2025). Strategic responses to market volatility: the role of ESG risk exposure and brand equity in shaping firm performance. *Marketing Intelligence and Planning*, 1–17. <https://doi.org/10.1108/MIP-06-2025-0448>
- Zhang, Q., Ding, R., Chen, D., & Zhang, X. (2023). The effects of mandatory ESG disclosure on price discovery efficiency around the world. *International Review of Financial Analysis*, 89. <https://doi.org/10.1016/j.irfa.2023.102811>
- Zhang, Q., Hu, Z., Zhang, Z., & Zhao, R. (2025). Carbon emission and idiosyncratic risk: Role of Environmental regulation and disclosure. *International Review of Financial Analysis*, 105. <https://doi.org/10.1016/j.irfa.2025.104419>
- Zhou, Y. (2026). Weather risk and financial markets: Credit risk, stock returns, and corporate fundamentals. *Global Finance Journal*, 70. <https://doi.org/10.1016/j.gfj.2026.101239>
- Zou, X., & Huang, Z. (2025). Executive marketing background, information Transparency and stock price volatility. *Finance Research Letters*, 86. <https://doi.org/10.1016/j.frl.2025.108769>
- Zupic, I. and Cater, T. (2015), “Bibliometric methods in management and organization”, *Organizational Research Methods*, Vol. 18 No. 3, pp. 429-472, doi: 10.5465/AMBPP.2013.13426ABSTRACT.