

DAFTAR PUSTAKA

- Agliardi, E., & Agliardi, R. (2019). Financing environmentally-sustainable projects with Green Bonds. *Environment and Development Economics*, 24(6), 608–623. <https://doi.org/10.1017/s1355770x19000020>
- Barardehi, Y. H., Bernhardt, D., Ruchti, T. G., & Weidenmier, M. (2021). The night and day of Amihud's (2002) liquidity measure. *The Review of Asset Pricing Studies*, 11(2), 269–308. <https://doi.org/10.1093/rapstu/raaa022>
- Będowska-Sójka, B., Echaust, K., & Just, M. (2022). The asymmetry of the AMIHU illiquidity measure on the European markets: The evidence from extreme value theory. *Journal of International Financial Markets, Institutions and Money*, 78, 101563. <https://doi.org/10.1016/j.intfin.2022.101563>
- Campisi, D., Gitto, S., & Morea, D. (2018). Shari'ah-compliant finance: A possible novel paradigm for Green Economy Investments in Italy. *Sustainability*, 10(11), 3915. <https://doi.org/10.3390/su10113915>
- Cesarone, F., Martino, M. L., & Carleo, A. (2022). Does ESG impact really enhance portfolio profitability? *Sustainability*, 14(4), 2050. <https://doi.org/10.3390/su14042050>
- Cox, J. S. (2022). The impact of reporting changes on hidden liquidity: Evidence from the Chicago Stock Exchange. *Global Finance Journal*, 53, 100740. <https://doi.org/10.1016/j.gfj.2022.100740>
- Eng, L. L., Fikru, M., & Vichitsarawong, T. (2021). Comparing the informativeness of sustainability disclosures versus ESG disclosure ratings. *Sustainability Accounting, Management and Policy Journal*, 13(2), 494–518. <https://doi.org/10.1108/sampj-03-2021-0095>
- Fang, V. W., Tian, X., & Tice, S. (2014). Does stock liquidity enhance or impede firm innovation? *The Journal of Finance*, 69(5), 2085–2125. <https://doi.org/10.1111/jofi.12187>
- Giese, G., Lee, L.-E., Melas, D., Nagy, Z., & Nishikawa, L. (2019). Performance and risk analysis of index-based ESG portfolios. *The Journal of Index Investing*, 9(4), 46–57. <https://doi.org/10.3905/jii.2019.9.4.046>
- Goh, A. (2021). Sustainable Green Finance towards a green belt and road. *Asian Journal of International Law*, 11(2), 245–252. <https://doi.org/10.1017/s2044251321000370>

- Gregory, R. P. (2022). ESG scores and the response of the S&P 1500 to monetary and fiscal policy during the COVID-19 pandemic. *International Review of Economics and Finance*, 78, 446–456.
<https://doi.org/10.1016/j.iref.2021.12.013>
- Kim, B.-jin, Jung, J.-young, & Cho, S.-woo. (2021). Can ESG mitigate the diversification discount in cross-border M&A? *Borsa Istanbul Review*.
<https://doi.org/10.1016/j.bir.2021.09.002>
- La Torre M, Trotta A, Chiappini H, Rizzello A. Business Models for Sustainable Finance: The Case Study of Social Impact Bonds. *Sustainability*. 2019; 11(7):1887. <https://doi.org/10.3390/su11071887>
- La Torre, M., Mango, F., Cafaro, A., & Leo, S. (2020). Does the ESG index affect stock return? evidence from the eurostoxx50. *Sustainability*, 12(16), 6387.
<https://doi.org/10.3390/su12166387>
- Lee, H.-T., Lee, B.-S., & Jang, B.-G. (2022). Stock prices, changes in liquidity, and Liquidity Premia. *Finance Research Letters*, 48, 102894.
<https://doi.org/10.1016/j.frl.2022.102894>
- Li, X., Xu, F., & Jing, K. (2022). Robust enhanced indexation with ESG: An empirical study in the chinese stock market. *Economic Modelling*, 107, 105711. <https://doi.org/10.1016/j.econmod.2021.105711>
- Liu, S. (2015). Investor sentiment and stock market liquidity. *Journal of Behavioral Finance*, 16(1), 51–67. <https://doi.org/10.1080/15427560.2015.1000334>
- Luo, D. (2022). ESG, liquidity, and stock returns. *Journal of International Financial Markets, Institutions and Money*, 78, 101526.
<https://doi.org/10.1016/j.intfin.2022.101526>
- Marozva, G., & Magwedere, M. R. (2021). Covid-19 and stock market liquidity: An analysis of emerging and developed markets. *Scientific Annals of Economics and Business*, 68(2), 129–144. <https://doi.org/10.47743/saeb-2021-0010>
- Morea, D., Mango, F., Cardi, M., Paccione, C., & Bittucci, L. (2022). Circular economy impact analysis on stock performances: An empirical comparison with the euro stoxx 50® ESG index. *Sustainability*, 14(2), 843.
<https://doi.org/10.3390/su14020843>
- Naik, P., Poornima, B. G., & Reddy, Y. V. (2020). Measuring liquidity in Indian stock market: A dimensional perspective. *PLOS ONE*, 15(9).
<https://doi.org/10.1371/journal.pone.0238718>

Pavlova, I., & de Boyrie, M. E. (2022). ESG etfs and the COVID-19 stock market crash of 2020: Did clean funds fare better? *Finance Research Letters*, 44, 102051. <https://doi.org/10.1016/j.frl.2021.102051>

Roadmap OJK 2021-2025

Rompotis, G. G. (2022). The ESG etfs in the UK. *Journal of Asset Management*, 23(2), 114–129. <https://doi.org/10.1057/s41260-021-00251-z>

Rubbaniy, G., Khalid, A. A., Ali, S., & Naveed, M. (2021). Are ESG Stocks Safe-Haven during COVID-19? *SSRN Electronic Journal*.
<https://doi.org/10.2139/ssrn.3779430>

Schoenmaker, D. (2017). A framework for Sustainable Finance. In Investing for the Common Good: A Sustainable Finance Framework (pp. 26–42). *Bruegel*.
<http://www.jstor.org/stable/resrep28603.6>

Serafeim, G., & Yoon, A. (2022). Stock price reactions to ESG News: The role of ESG ratings and disagreement. *Review of Accounting Studies*.
<https://doi.org/10.1007/s11142-022-09675-3>

Tiwari, A. K., Abakah, E. J., Karikari, N. K., & Gil-Alana, L. A. (2022). The outbreak of covid-19 and stock market liquidity: Evidence from emerging and developed equity markets. *The North American Journal of Economics and Finance*, 62, 101735. <https://doi.org/10.1016/j.najef.2022.101735>

Zhang, D., Wang, C., & Dong, Y. (2022). How does firm ESG Performance Impact Financial Constraints? an experimental exploration of the COVID-19 pandemic. *The European Journal of Development Research*.
<https://doi.org/10.1057/s41287-021-00499-6>

Zhou, D., & Zhou, R. (2021). ESG performance and stock price volatility in public health crisis: Evidence from covid-19 pandemic. *International Journal of Environmental Research and Public Health*, 19(1), 202.
<https://doi.org/10.3390/ijerph19010202>

Zulkafli, A. H., Ahmad, Z., & M, E. E. (2017). The performance of Socially Responsible Investments in Indonesia: A study of the sri kehati index (ski). *Gadjah Mada International Journal of Business*, 19(1), 59.
<https://doi.org/10.22146/gamaijb.17959>