

REFERENCES

- Agliardi, E. and Agliardi, R., 2019. Financing environmentally sustainable projects with green bonds. *Environment and development economics*, 24(6), pp.608-623.
- Alamgir, M. and Cheng, M.C. (2023) Do green bonds play a role in achieving sustainability?. *Sustainability*, 15(13), p.10177.
- Ammann, M. (2019) *Sebastian Fischer* (Doctoral dissertation, University of St. Gallen).
- Asian Development Bank and Global Green Growth Institute. (2022) Survey on Green Bonds and Sustainable Finance in ASEAN. Available online:
<https://www.adb.org/sites/default/files/publication/840636/survey-green-bonds-sustainable-finance-asean.pdf> [Accessed 20/07/2024]
- Arora, R. and Raj, D.M. (2020) A Comparative Study on the Performance of Green and Traditional Bonds. *International Journal of Business and Management Invention*, 9, pp 40-46
- Baker, M., Bergstresser, D., Serafeim, G. and Wurgler, J. (2022) The pricing and ownership of US green bonds. *Annual review of financial economics*, 14(1), pp.415-437.
- Barclays. 2015. The Cost of Being Green. Credit Research. Available Online:
https://www.environmentalfinance.com/assets/files/US_Credit_Focus_The_Cost_of_Being_Green.pdf [Accessed 27/07/2024]
- Berk, J and DeMarzo, P. M. (2017) *Corporate Finance*. 4. ed. Global Edition. Harlow [etc.]: Pearson.
- Berk, N., Sarili, S. and Yildirtan, Z.E.Y.N.E.P. (2023) Do Green Bonds Perform Better Than Conventional Bonds? *WIT Transactions on Ecology and the Environment*, 261.
- Bloomberg (2024) Indonesia Bonds report and financial data for the years between 2018-2024. Bloomberg Professional. [Accessed 25 July 2024, 18 August 2024, 19 August 2024, 2 September 2024]
- Chiang, J. (2017) Growing the US green bond market. *California State Treasurer, California*, 1.
- Climate Bonds Initiative. (2019) Green Infrastructure Investment Opportunities Indonesia. Available Online:
https://www.climatebonds.net/files/reports/climate_bonds_giio_indonesia_report_may2018.pdf [Accessed 12/08/2024]
- Climate Bonds Initiative. (2023) Green Infrastructure Investment Opportunities Indonesia: Green Recovery Report. Available Online:
https://www.climatebonds.net/files/reports/cbi_indonesia_giio_en.pdf [Accessed 12/08/2024]
- Darsono. (2006) *Financial Management: A Practical Approach to the Study of Business Decision Making Based on Financial Analysis*. Jakarta: Nusantara Consulting.



Dell'Atti, S., Di Tommaso, C. and Pacelli, V. (2022) Sovereign green bond and country value and risk: Evidence from European Union countries. *Journal of International Financial Management & Accounting*, 33(3), pp.505-521.

Dietz, S. and Natrup, M. (2020) An Evaluation of the Financial Performance of Green Bonds Compared to Conventional Bonds. Copenhagen Business School

El Mosaid, F. and Boutti, R., 2014. Sukuk and bond performance in Malaysia. *International Journal of Economics and Finance*, 6(2), pp.226-234. Available Online: <https://pdfs.semanticscholar.org/be27/70600302dfb84d235b7df2fb918f0d9d4171.pdf> [Accessed 27/07/2024]

Flammer, C. (2019) Green bonds: effectiveness and implications for public policy. *Environmental and Energy Policy and the Economy*, 1(1), pp.95-128.

Freeburn, L. and Ramsay, I. (2020) Green bonds: legal and policy issues. *Capital Markets Law Journal*, 15(4), pp.418-442. <https://doi.org/10.1093/cmlj/kmaa018>

Ghozali, Imam. (2011) *Multivariate Analysis Application with SPSS Program*. Badan Penerbit Universitas Diponegoro, Semarang.

Fonna, C.Y. and Mutia, E. (2015) Perbandingan Tingkat Yield to Maturity (YTM) dan Risiko Pasar pada Sukuk Ijarah dan Sukuk Mudharabah. *Simposium Nasional Akuntansi*, 18.

Hachenberg, B., & Schiereck, D. (2018) Are green bonds priced differently from conventional bonds?. *Journal of Asset Management*, 19, 371-383.

Haddad, Hallira. (2022) Risk Preference towards Green Bonds Interest in Indonesia. University of Indonesia, Magister Manajemen. Available Online https://rlc-mm.feb.ui.ac.id/index.php?p=show_detail&id=6678&keywords= [Accessed 10/08/2024]

Haddad, H.H. and Rokhim, R. (2022) December. The Role of Indonesian Investors in Achieving SDGs Through Green Bonds. In *IOP Conference Series: Earth and Environmental Science* (Vol. 1111, No. 1, p. 012069). IOP Publishing.

Handayani, A., & Rokhim, R. (2023) A Comparative Study of Financial Performance between Sustainable and Conventional Investment. *Journal of Entrepreneurship and Business*, 4(2), 114-124.

Hartzmark, S.M. and Sussman, A.B. (2019) Do investors value sustainability? A natural experiment examining ranking and fund flows. *The Journal of Finance*, 74(6), pp.2789-2837.

Hidayat, Taufik. (2011) *Buku Pintar Investasi Syariah*. Jakarta: Media Kita

Hidayatullah, F. (2018) Analisis Perbandingan Kinerja Obligasi Konvensional Dengan Obligasi Syariah di Indonesia Pada Periode 2015-2017. Available Online: <https://dspace.uui.ac.id/handle/123456789/12172> [Accessed 21/07/2024]



Hung, S., Ginting, E.S. and Joe, S., 2021. The Effect Of Profitability, Liquidity, Leverage On Bond Rating Of Financial Companies. *Journal of Management Science (JMAS)*, 4(4), pp.106-112.

IFC-Amundi Joint Report. (2024) Emerging Market Green Bonds. Available Online: <https://www.ifc.org/content/dam/ifc/doc/2024/emerging-market-green-bonds-2023.pdf> [Accessed 10/08/2024]

International Capital Market Association (2021) The GBP Impact Reporting Working Group – Suggested Impact Reporting Metrics for Circular Economy and/or Eco-Efficient Projects. Available Online www.icmagroup.org/assets/documents/Sustainable-finance/2021-updates/GBP-IRWG-Suggested-Impact-Reporting-Metrics-for-Circular-Economy-andor-Eco-Efficient-Projects-June-2021-100621.pdf [Accessed 15/07/2024]

Kanamura, T. (2020) Are green bonds environmentally friendly and good performing assets? *Energy Economics*, 88, p.104767.

Karpf, A., & Mandel, A. (2018) The changing value of the ‘green’ label on the US municipal bond market. *Nature Climate Change*, 8(2), 161-165.

Kapraun, J., Latino, C., Scheins, C., & Schlag, C. (2021). (In)-credibly green: Which bonds trade at a green bond premium?. In *Proceedings of Paris December 2019 Finance Meeting EUROFIDAI-ESSEC*.

Kent, L. (2015) Capital Flows: Convergence vs. Risk. *Risk (October 13, 2015)*.

Kholis, H.N., 2017. Studi Komparatif Antara Kinerja Sukuk Korporasi dan Obligasi Korporasi yang Tercatat di BEI Tahun 2011-2015.

Kusumaningrum, D. (2018) *Analysis of the Influence of Bond Characteristics, Financial Performance and Macro Variables on Corporate Bond Returns in the Agribusiness Sector*. (Doctoral dissertation, IPB University).

Larcker, D.F. and Watts, E.M. (2020) Where's the greenium?. *Journal of Accounting and Economics*, 69(2-3), p.101312.

Ley, L. (2017) A comparative study on the financial performance of Green bonds and their conventional peers. *Erasmus School of Economics, Rotterdam*.

Li, Z., Tang, Y., Wu, J., Zhang, J. and Lv, Q., 2020. The interest costs of green bonds: Credit ratings, corporate social responsibility, and certification. *Emerging Markets Finance and Trade*, 56(12), pp.2679-2692.

Liaw, K.T., (2020) Survey of green bond pricing and investment performance. *Journal of Risk and Financial Management*, 13(9), p.193.

Liu, S., Qi, H. and Wan, Y., 2022. Driving factors behind the development of China's green bond market. *Journal of Cleaner Production*, 354, p.131705.



Loffler, K.U., Petreski, A. and Stephan, A., 2021. Drivers of green bond issuance and new evidence on the “greenium”. *Eurasian Economic Review*, 11(1), pp.1-24.

Lu, C. W., Chen, T. K., & Liao, H. H. (2010) Information uncertainty, information asymmetry and corporate bond yield spreads. *Journal of Banking & Finance*, 34(9), 2265-2279.

Munich RE. (2023) Green Bond Allocation Impact Report 2023. Available Online: [Green-Bond-Allocation-and-Impact-Report-2023.pdf/_jcr_content/renditions/original./Green-Bond-Allocation-and-Impact-Report-2023.pdf](https://www.repositorio.cepr.org/view/document/S5000023) [Accessed online 02/08/2024]

Murto, O. (2021) *Green or Yield?: Green Bonds in the Public and Corporate Sector in the Nordic Market* (Master's thesis, Hanken School of Economics).

Ministry of Finance. (2020) Study of Green Bond Sharia. Available online: <https://www.undp.org/sites/g/files/zskgke326/files/migration/id/INS-Kajian-Green-Sukuk-Ritel.pdf> [Accessed 09/07/2024]

ONS (2023) *Consumer price inflation, UK: June 2023*. Available online: <https://www.ons.gov.uk/economy/inflationandpriceindices/bulletins/consumerpriceinflation/june2023> [Accessed 28/07/2023].

PEFINDO (2024) Rating Action Report. Available online: <https://www.pefindo.com/rating-action-reports> [Accessed 19/07/2024]

Prisandy, R. F., & Widyaningrum, W. (2022) Green bond in Indonesia: the challenges and opportunities. *Indonesia Post-Pandemic Outlook: Rethinking Health and Economics Post-COVID-19*. Penerbit BRIN. <https://doi.org/10.55981/brin>, 537, c529.

Putri, H. and Lestari, E. (2013) The Influence of Company Liquidity Risk on Bond Yield Spread. *Majalah Ekonomi Universitas Airlangga*, 23(3), p.3995.

Putri, R. M., Siregar, H., & Andati, T. (2020) Analysis of the Effect of Coupons, Maturity, Liquidity and Bond Ratings on Banking Bond Yield. *Jurnal Ilmiah Bisnis dan Ekonomi Asia*, 14(1), 1-13.

Rahmawaty, R. and Fahrimal, M.H. (2016) Analisis Kinerja Obligasi dan Sukuk Ijarah Perusahaan Yang Terdaftar di Bursa Efek Indonesia. *Jurnal Dinamika Akuntansi dan Bisnis*, 3(1), pp.70-81.

Reilly, F.K. and Brown, K.C. (2011) *Investment Analysis and Portfolio Management*, Cengage Learning.

Reboredo, J.C. and Ugolini, A. (2020) Price connectedness between green bond and financial markets. *Economic Modelling*, 88, pp.25-38.

Simu, N. (2017). Determinants of Indonesian corporate bond yield. *Business and Economic Horizons*, 13(5), 619-629.

Siswantoro, D. (2018) November. Performance of Indonesian green sukuk (islamic bond): a sovereign bond comparison analysis, climate change concerns?. In *IOP Conference Series: Earth and Environmental Science* (Vol. 200, No. 1, p. 012056). IOP Publishing.

Sönnerhed, A. and Berg, S. (2021) Green Bonds vs Conventional Bonds: Market efficiency test on green bond funds vs conventional bond funds when faced with external shocks causing stress.

Sugiono. (2008) *Research Method in Business*. Bandung: Alfabeta.

Supardi. (2005) *Research Method in Economy and Business*. Yogyakarta: UII Press.

S&P Global Rating. (2024) Credit Ratings. Available Online: <https://www.spglobal.com/ratings/en/products-benefits/products/credit-ratings> [Accessed 08/08/2024]

Tandelilin, E. (2010) *Portofolio dan Investasi, Edisi Pertama*, KANISIUS, Yogyakarta.

Wackerly, D.D., Mendenhall, W. and Scheaffer, R.L., 2008. *Mathematical statistics with applications* (Vol. 7). Belmont, CA: Thomson Brooks/Cole.

Wang, C.W., Wu, Y.C., Hsieh, H.Y., Huang, P.H. and Lin, M.C. (2022) Does green bond issuance have an impact on climate risk concerns?. *Energy Economics*, 111, p.106066.

Wen, F., He, Z., & Chen, X. (2014). Investors' risk preference characteristics and conditional skewness. *Mathematical Problems in Engineering*, 2014(1), 814965.

Wiliya, W., Susanti, D. and Sukono, S. (2021) Comparison of Performance from Green Bonds and Conventional Bonds Traded on the Indonesia Stock Exchange. *International Journal of Business, Economics, and Social Development*, 2(4), pp.177-183.

World Bank. (2018) Green Bond Process Implementation Guidelines. Available Online: <https://pubdocs.worldbank.org/en/217301525116707964/Green-Bond-Implementation-Guidelines.pdf> [Accessed 19/08/2024]

World Bank. 2019. 10 Years of Green Bonds: Creating the Blueprint for Sustainability Across Capital Markets. Available Online: <https://www.worldbank.org/en/news/immersive-story/2019/03/18/10-years-of-green-bonds-creating-the-blueprint-for-sustainability-across-capital-markets> [Accessed 15/07/2024]

Zerbib, O.D., 2019. The effect of pro-environmental preferences on bond prices: Evidence from green bonds. *Journal of banking & finance*, 98, pp.39-60.