

References

- Bachelet, M. J., Becchetti, L., & Manfredonia, S. (2019). The Green Bonds Premium Puzzle: The role of issuer characteristics and Third-Party Verification. *Sustainability*, 11(4), 1098. <https://doi.org/10.3390/su11041098>
- Bancel, F., & Glavas, D. (2017). The role of state ownership as a determinant of green bond issuance. *Social Science Research Network*. <https://doi.org/10.2139/ssrn.3746644>
- Chen, J., Yang, Y., Liu, R., Geng, Y., & Ren, X. (2023). Green bond issuance and corporate ESG performance: the perspective of internal attention and external supervision. *Humanities & Social Sciences Communications*, 10(1). <https://doi.org/10.1057/s41599-023-01941-2>
- Climate Bonds Initiative. (n.d.). *Interactive Data Platform*. <https://www.climatebonds.net/market/data/>
- Dang, C., Li, Z., & Yang, C. (2018). Measuring firm size in empirical corporate finance. *Journal of Banking & Finance*, 86, 159–176. <https://doi.org/10.1016/j.jbankfin.2017.09.006>
- Fama, E. F. (1970). Efficient Capital Markets: A Review of Theory and Empirical Work. *The Journal of Finance*, 25(2). <https://doi.org/10.2307/2325486>
- Fama, E. F., & French, K. R. (1992). The Cross-Section of expected stock returns. *the Journal of Finance*, 47(2), 427–465. <https://doi.org/10.1111/j.1540-6261.1992.tb04398.x>
- Flammer, C. (2021). Corporate green bonds. *Journal of Financial Economics*, 142(2), 499–516. <https://doi.org/10.1016/j.jfineco.2021.01.010>
- Freeman, R. E. (1994). The Politics of Stakeholder Theory: Some future directions. *Business Ethics Quarterly*, 4(4), 409–421. <https://doi.org/10.2307/3857340>
- Friede, G., Busch, T., & Bassen, A. (2015). ESG and financial performance: aggregated evidence from more than 2000 empirical studies. *Journal of Sustainable Finance & Investment*, 5(4), 210–233. <https://doi.org/10.1080/20430795.2015.1118917>
- Gatti, S., & Florio, A. (2018). Issue spread determinants in the green bond market: The role of second party reviews and of the Green Bond Principles. In *Edward Elgar Publishing eBooks*. <https://doi.org/10.4337/9781786432636.00019>
- Gianfrate, G., & Peri, M. (2019a). The green advantage: Exploring the convenience of issuing green bonds. *Journal of Cleaner Production*, 219, 127–135. <https://doi.org/10.1016/j.jclepro.2019.02.022>

- Gianfrate, G., & Peri, M. (2019b). The green advantage: Exploring the convenience of issuing green bonds. *Journal of Cleaner Production*, 219, 127–135. <https://doi.org/10.1016/j.jclepro.2019.02.022>
- Goldman Sachs. (2021). *GOLDMAN SACHS GREEN BOND*. Goldman Sachs Asset Management. <https://www.gsam.com/responsible-investing/en-INT/professional/funds/detail/LU1365052627>
- Hachenberg, B., & Schiereck, D. (2018). Are green bonds priced differently from conventional bonds? *Journal of Asset Management*, 19(6), 371–383. <https://doi.org/10.1057/s41260-018-0088-5>
- Hacıömeroğlu, H. A., Danişoğlu, S., & Güner, Z. N. (2022). For the love of the environment: An analysis of Green versus Brown bonds during the COVID-19 pandemic. *Finance Research Letters*, 47, 102576. <https://doi.org/10.1016/j.frl.2021.102576>
- Hoang, T., Berrou, R., & Pham, L. (2022). The impact of green bond issuance on firms' financial and ESG performance: Does the proportion of green bonds matter? *Social Science Research Network*. <https://doi.org/10.2139/ssrn.4227810>
- ICMA. (n.d.). *Green Bond Principles*. <https://www.icmagroup.org/sustainable-finance/the-principles-guidelines-and-handbooks/green-bond-principles-gbp/>
- Jin, J., Han, L., Wu, L., & Zeng, H. (2020). The hedging effect of green bonds on carbon market risk. *International Review of Financial Analysis (Online)/International Review of Financial Analysis*, 71, 101509. <https://doi.org/10.1016/j.irfa.2020.101509>
- Klassen, R. D., & McLaughlin, C. P. (1996). The impact of environmental management on firm performance. *Management Science*, 42(8), 1199–1214. <https://doi.org/10.1287/mnsc.42.8.1199>
- Lebelle, M., Jarjir, S. L., & Sassi, S. (2020). Corporate Green Bond issuances: an international evidence. *Journal of Risk and Financial Management*, 13(2), 25. <https://doi.org/10.3390/jrfm13020025>
- Li, Z., Tang, Y., Wu, J., Zhang, J., & Lv, Q. (2021). The Interest Costs of Green Bonds: Credit Ratings, Corporate Social Responsibility, and Certification. *Emerging Markets Finance & Trade*, 56(12), 2679–2692. <https://doi.org/10.1080/1540496x.2018.1548350>

- LSEG. (2022). Environmental, social and governance scores from Refinitiv. In *LSEG*.
https://www.lseg.com/content/dam/marketing/en_us/documents/methodology/refinitiv-esg-scores-methodology.pdf
- Meyer, J. W. (2008). Reflections on institutional theories of organizations. In *SAGE Publications Ltd eBooks* (pp. 790–812).
<https://doi.org/10.4135/9781849200387.n35>
- Pham, L. (2016). Is it risky to go green? A volatility analysis of the green bond market. *Journal of Sustainable Finance & Investment*, 6(4), 263–291.
<https://doi.org/10.1080/20430795.2016.1237244>
- Reboredo, J. C., & Ugolini, A. (2020). Price connectedness between green bond and financial markets. *Economic Modelling*, 88, 25–38.
<https://doi.org/10.1016/j.econmod.2019.09.004>
- Ross, S. A. (1977). The Determination of Financial Structure: the Incentive-Signalling Approach. *the Bell Journal of Economics*, 8(1), 23.
<https://doi.org/10.2307/3003485>
- Shenoy, S. S., Abhilash, N., Shetty, D. K., Lobo, L. S., & N, S. K. (2023). Green Bond as an Innovative financial instrument in the Indian Financial Market: Insights from Systematic Literature Review Approach. *SAGE Open*, 13(2).
<https://doi.org/10.1177/21582440231178783>
- Smith, C. W., & Watts, R. L. (1992). The investment opportunity set and corporate financing, dividend, and compensation policies. *Journal of Financial Economics*, 32(3), 263–292. [https://doi.org/10.1016/0304-405x\(92\)90029-w](https://doi.org/10.1016/0304-405x(92)90029-w)
- S&P Global Ratings. (2023). Global Sustainable Bonds 2023 Issuance To Exceed \$900 Billion. In *S&P Global*.
<https://www.spglobal.com/esg/insights/featured/special-editorial/global-sustainable-bonds-2023-issuance-to-exceed-900-billion>
- Spence, M. (1973). Job market signaling. *The Quarterly Journal of Economics*, 87(3), 355. <https://doi.org/10.2307/1882010>
- Suttichayapipat, C. (2022). Do the markets still react to green bond issuance?: empirical evidence in Asia-Pacific countries. *Thammasat University Theses*.
https://digital.library.tu.ac.th/tu_dc/frontend/Info/item/dc:305778
- Tang, D. Y., & Zhang, Y. (2020). Do shareholders benefit from green bonds? *Journal of Corporate Finance*, 61, 101427. <https://doi.org/10.1016/j.jcorpfin.2018.12.001>

- Vejarano, G. B. (2023, March 13). *Time for the Asia-Pacific green bond market to step up to the challenge* | Robeco Global. Robeco.
<https://www.robeco.com/en-int/insights/2022/08/time-for-the-asia-pacific-green-bond-market-to-step-up-to-the-challenge>
- Verma, R. K., & Bansal, R. (2023). Stock Market Reaction on Green-Bond Issue: Evidence from Indian Green-Bond Issuers. *Vision*, 27(2), 264–272.
<https://doi.org/10.1177/09722629211022523>
- Wang, J., Chen, X., Li, X., Yu, J., & Zhong, R. (2020). The market reaction to green bond issuance: Evidence from China. *Pacific-basin Finance Journal*, 60, 101294.
<https://doi.org/10.1016/j.pacfin.2020.101294>
- World Bank Group. (2015). What are green bonds? In *World Bank*.
<https://www.worldbank.org/en/topic/climatechange/brief/what-are-green-bonds>
- Zerbib, O. D. (2019). The effect of pro-environmental preferences on bond prices: Evidence from green bonds. *Journal of Banking & Finance*, 98, 39–60.
<https://doi.org/10.1016/j.jbankfin.2018.10.012>
- Zheng, J., Jiang, Y., Cui, Y., & Shen, Y. (2023). Green bond issuance and corporate ESG performance: Steps toward green and low-carbon development. *Research in International Business and Finance*, 66, 102007.
<https://doi.org/10.1016/j.ribaf.2023.102007>