

## DAFTAR PUSTAKA

- Abhilash, Shenoy, S. S., & Shetty, D. K. (2022). A state-of-the-art overview of green bond markets: Evidence from technology empowered systematic literature review. *Cogent Economics & Finance*, 10(1), 2135834. <https://doi.org/10.1080/23322039.2022.2135834>
- Alsmadi, A., Al-Okaily, M., Alrawashdeh, N., Al-Gasaymeh, A., Al-hazimeh, A., & Zakari, A. (2023). Citation: A Bibliometric Analysis of Green Bonds and Sustainable Green Energy: Evidence from the Last Fifteen Years. *Sustainability*, 15. <https://doi.org/10.3390/su15075778>
- Aria, M., & Cuccurullo, C. (2017). *bibliometrix*: An R-tool for comprehensive science mapping analysis. *Journal of Informetrics*, 11(4), 959–975. <https://doi.org/10.1016/j.joi.2017.08.007>
- 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>
- Baker, M. P., Bergstresser, D., Serafeim, G., & Wurgler, J. (2018). *Financing the Response to Climate Change: The Pricing and Ownership of U.S. Green Bonds* (SSRN Scholarly Paper 3275327). <https://doi.org/10.2139/ssrn.3275327>
- Bektic, D., Wenzler, J.-S., Wegener, M., Schiereck, D., & Spielmann, T. (2017). *Extending Fama-French Factors to Corporate Bond Markets* (SSRN Scholarly Paper 2715727). <https://doi.org/10.2139/ssrn.2715727>
- Block, J. H., & Fisch, C. (2020). Eight tips and questions for your bibliographic study in business and management research. *Management Review Quarterly*, 70(3), 307–312. <https://doi.org/10.1007/s11301-020-00188-4>
- Bour, T. (2019). *The green bond premium and non-financial disclosure: Financing the future, or merely greenwashing?* <https://www.semanticscholar.org/paper/The-green-bond-premium-and-non-financial-Financing-Bour/9d9fa66e076521e5591eed412e9592c52446da04>
- Chiang, J. (2017). GROWING THE U.S. GREEN BOND MARKET - Volume 1: The Barriers and Challenges. *California State Treasurer, 1: Barriers and Challenges*.
- Cobo, M. J., López-Herrera, A. G., Herrera-Viedma, E., & Herrera, F. (2011). Science mapping software tools: Review, analysis, and cooperative study among tools. *Journal of the American Society for Information Science and Technology*, 62(7), 1382–1402. <https://doi.org/10.1002/asi.21525>
- Dong, J., Dong, S., & Buckingham, L. (2023). How does a research topic evolve into a research field? — A bibliometric analysis of metadiscourse research. *Ibérica*, 45, Article 45. <https://doi.org/10.17398/2340-2784.45.163>
- 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>
- Ehlers, T., & Packer, F. (2017a). *Green bond finance and certification*. [https://www.bis.org/publ/qtrpdf/r\\_qt1709h.htm](https://www.bis.org/publ/qtrpdf/r_qt1709h.htm)
- Ehlers, T., & Packer, F. (2017b). *Green bond finance and certification*. [https://www.bis.org/publ/qtrpdf/r\\_qt1709h.htm](https://www.bis.org/publ/qtrpdf/r_qt1709h.htm)
- Fatica, S., & Panzica, R. (2020). *Green Bonds as a Tool Against Climate Change?* (SSRN Scholarly Paper 3710020). <https://doi.org/10.2139/ssrn.3710020>
- Febi, W., Schäfer, D., Stephan, A., & Sun, C. (2018). The impact of liquidity risk on the yield spread of green bonds. *Finance Research Letters*, 27, 53–59. <https://doi.org/10.1016/j.frl.2018.02.025>



- Flammer, C. (2020). *Corporate Green Bonds* (SSRN Scholarly Paper 3125518).  
<https://doi.org/10.2139/ssrn.3125518>
- Gianfrate, G., & Peri, M. (2019). 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>
- Greenwood, R., & Vayanos, D. (2014). Bond Supply and Excess Bond Returns. *Review of Financial Studies*, 27(3), 663–713. <https://doi.org/10.1093/rfs/hht133>
- Gutiérrez-Salcedo, M., Martínez, M. Á., Moral-Munoz, J. A., Herrera-Viedma, E., & Cobo, M. J. (2017). Some bibliometric procedures for analyzing and evaluating research fields. *Applied Intelligence*. <https://doi.org/10.1007/s10489-017-1105-y>
- 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>
- Hammoudeh, S., Ajmi, A. N., & Mokni, K. (2020). Relationship between green bonds and financial and environmental variables: A novel time-varying causality. *Energy Economics*, 92, 104941. <https://doi.org/10.1016/j.eneco.2020.104941>
- Hyun, S., Park, D., & Tian, S. (2020). The price of going green: The role of greenness in green bond markets. *Accounting & Finance*, 60(1), 73–95.  
<https://doi.org/10.1111/acfi.12515>
- Jagriti, M. (2023). Bibliometric Analysis of Green Bonds. *Envision Journal of Commerce Department of ACFA*, 17.  
<https://journalsacfa.apeejay.edu/index.php/envision/article/view/53>
- Karpf, A., & Mandel, A. (2017). *Does it Pay to Be Green?* (SSRN Scholarly Paper 2923484).  
<https://doi.org/10.2139/ssrn.2923484>
- 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. <https://doi.org/10.1038/s41558-017-0062-0>
- Khamis, M. S., & Aysan, A. F. (2022). Bibliometric Analysis of Green Bonds. *Eurasian Studies in Business and Economics*, 219–236.  
[https://ideas.repec.org/h/spr/eurchp/978-3-031-14395-3\\_12.html](https://ideas.repec.org/h/spr/eurchp/978-3-031-14395-3_12.html)
- Lim, W. M., Kumar, S., & Donthu, N. (2024). How to combine and clean bibliometric data and use bibliometric tools synergistically: Guidelines using metaverse research. *Journal of Business Research*, 182, 114760.  
<https://doi.org/10.1016/j.jbusres.2024.114760>
- MacAskill, S., Roca, E., Liu, B., Stewart, R. A., & Sahin, O. (2021). Is there a green premium in the green bond market? Systematic literature review revealing premium determinants. *Journal of Cleaner Production*, 280. Scopus.  
<https://doi.org/10.1016/j.jclepro.2020.124491>
- Merton, R. C. (1974). ON THE PRICING OF CORPORATE DEBT: THE RISK STRUCTURE OF INTEREST RATES\*. *The Journal of Finance*, 29(2), 449–470.  
<https://doi.org/10.1111/j.1540-6261.1974.tb03058.x>
- 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. *Annals of Internal Medicine*, 151(4), 264–269.  
<https://doi.org/10.7326/0003-4819-151-4-200908180-00135>
- OECD. (2017). *OECD Economic Surveys: Luxembourg 2017*. Organisation for Economic Co-operation and Development. [https://www.oecd-ilibrary.org/economics/oecd-economic-surveys-luxembourg-2017\\_eco\\_surveys-lux-2017-en](https://www.oecd-ilibrary.org/economics/oecd-economic-surveys-luxembourg-2017_eco_surveys-lux-2017-en)
- Östlund, E. (2015). *ARE INVESTORS RATIONAL PROFIT MAXIMISERS OR DO THEY EXHIBIT A GREEN PREFERENCE?*



- Öztürk, O., Kocaman, R., & Kanbach, D. K. (2024). How to design bibliometric research: An overview and a framework proposal. *Review of Managerial Science*.  
<https://doi.org/10.1007/s11846-024-00738-0>
- Page, M. J., McKenzie, J. E., Bossuyt, P. M., Boutron, I., Hoffmann, T. C., Mulrow, C. D., Shamseer, L., Tetzlaff, J. M., Akl, E. A., Brennan, S. E., Chou, R., Glanville, J., Grimshaw, J. M., Hróbjartsson, A., Lalu, M. M., Li, T., Loder, E. W., Mayo-Wilson, E., McDonald, S., ... Moher, D. (2021). The PRISMA 2020 statement: An updated guideline for reporting systematic reviews. *BMJ*, n71. <https://doi.org/10.1136/bmj.n71>
- Partridge, C., & Medda, F. R. (2020). The evolution of pricing performance of green municipal bonds. *Journal of Sustainable Finance & Investment*, 10(1), 44–64.  
<https://doi.org/10.1080/20430795.2019.1661187>
- Preclaw, R., & Bakshi, A. (2015). *The cost of being green*. Environmental Finance.  
<https://www.environmental-finance.com/content/research/the-cost-of-being-green.html>
- Raan, A. F. J. van, Blockmans, W., Engwall, L., & Weaire, D. (2014). *Advances in bibliometric analysis: Research performance assessment and science mapping* (pp. 17–28). Portland Press Ltd. <https://hdl.handle.net/1887/31991>
- Sánchez, A. D., de la Cruz Del Río Rama, M., & García, J. Á. (2017). Bibliometric analysis of publications on wine tourism in the databases Scopus and WoS. *European Research on Management and Business Economics*, 23(1), 8–15.  
<https://doi.org/10.1016/j.iedeen.2016.02.001>
- Sengupta, P. (1998). *Corporate Disclosure Quality and the Cost of Debt* (SSRN Scholarly Paper 130588). <https://papers.ssrn.com/abstract=130588>
- Tolliver, C., Keeley, A. R., & Managi, S. (2020). Drivers of green bond market growth: The importance of Nationally Determined Contributions to the Paris Agreement and implications for sustainability. *Journal of Cleaner Production*, 244, 118643.  
<https://doi.org/10.1016/j.jclepro.2019.118643>
- UN climate chief calls for US\$2.4 trillion in climate finance. (n.d.). CNA. Retrieved March 13, 2024, from <https://www.channelnewsasia.com/sustainability/un-climate-chief-calls-us24-trillion-climate-finance-4095336>
- 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>
- Wang, L., & Wu, J. (Julie). (2022). Investor ESG Tastes and Asset Pricing: Evidence from the Primary Bond Market. *SSRN Electronic Journal*.  
<https://doi.org/10.2139/ssrn.4136605>
- 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>
- Zupic, I., & Čater, T. (2015). Bibliometric Methods in Management and Organization. *Organizational Research Methods*, 18(3), 429–472.  
<https://doi.org/10.1177/1094428114562629>