



DAFTAR PUSTAKA

- Aziz, U. Naima. (2021). Rethinking digital financial inclusion: evidence from Bangladesh. *Technol. Soc.* 64 101509.
- Ansoff, I. (1965). *Corporate Strategy*. New York: McGraw-Hill.
- Aoki, M. (1984). *The co-operative game theory of the firm*. Oxford university press.
- Bahl, S. (2012). The role of Green banking in sustainable growth. *International Journal of Marketing, Financial Services & Management Research*, 1(2), 27-35
- Bai, Y. (2011). Financing a green future: An examination of China's banking sector for green finance. *IIIEE Master thesis*.
- Bajo, E., Chemmanur, T.J., Simonyan, K., Tehranian, H. (2016). Underwriter networks, investor attention, and initial public offerings. *J. Financ. Econ.* 122 (2), 376–408.
- Banker, R., Cao, Z., Menon, N.M., Mudambi, R. (2013). The red queen in action: the longitudinal effects of capital investments in the mobile telecommunications sector. *Ind. Corp. Chang.* 22 (5), 1195–1228.
- Batten S, Sowerbutts R, Tanaka M (2016) Let's talk about the weather: the impact of climate change on central banks. *Technical report, Bank of England*.
- Battiston S, Mandel A, Monasterolo I, Schütze F and Visentin G. (2017). A climate stress-test of the financial system. *Nat Clim Chang* 7(4):283–288.
- Berger, A.N., Clarke, G.R.G., Cull, R., Klapper, L., Udell, G.F. (2005). Corporate governance and bank performance: A joint analysis of the static, selection, and dynamic effects of domestic, foreign, and state ownership. *Journal of Banking & Finance* 29, 2179-2221.
- Bose, S.; Khan, H.Z.; Rashid, A.; Islam, S. (2018). What drives green banking disclosure? An institutional and corporate governance perspective. *Asia Pac. J. Manag.* 35, 501–527.
- Carney M. (2015). *Breaking the tragedy of the horizon - climate change and financial stability*. Bank of England, Speech
- Credit Union Journal. (2009). *Consumers Think Green, But Don't Act that Way*.
- Cui Y, Geobey S, Weber O, Lin H. (2018). The impact of green lending on credit risk in China. *Sustainability* 10(6):2008.



Donaldson, T., & Preston, L. E. (1995). The Stakeholder Theory of the Corporation: Concepts, Evidence, and Implications. *The Academy of Management Review*, 20(1), 65–91.

Elder, G.H., Pavalko, E.K., & Clipp, E.C. (1993). *Working with Archival Data: Studying Lives*. Newbury Park, CA: Sage Publications.

Eurostat, 2014. *Getting Messages Across Using Indicators*. Eurostat, Luxembourg.

Flammer, C., Kacperczyk, A. (2016). The impact of stakeholder orientation on innovation: evidence from a natural experiment. *Manag. Sci.* 62 (7), 1982–2001.

Freeman, R. E. (1984). *Strategic management: A stakeholder approach*. Boston: Pitman.

Frooman, J. (1999). Stakeholder Influence Strategies. *Academy of Management Review*, Vol. 24, Issue 2, pp. 191 – 205.

Griggs, D., Stafford-Smith, M., Gaffney, O., Rockström, J., Öhman, M.C., Shyamsundar, P., Noble, I. (2013). Policy: sustainable development goals for people and planet. *Nature* 495 (7441), 305–307.

Gupta, H. (2018). Assessing Organizations Performance on the Basis of GHRM Practices Using BWM and Fuzzy TOPSIS. *J. Environ. Manag.*, 226, 201–216.

Hartman, C. L., & Stafford, E. R. (1997). Green alliances: Building New Business with Environmental Groups. *Long Range Planning*, 30(2), 84-196.

Havas Media. (2007). *Largest Global Study of Consumer Response to Climate Change Puts the Onus on Brands*.

He, L., Zhang, L., Zhong, Z., Wang, D., Wang, F. (2019). Green credit, renewable energy investment and green economy development: empirical analysis based on 150 listed companies of China. *J. Clean. Prod.* 208, 363–372.

Hesary-Taghizadeh F, Yoshino N, Phoumin H. (2021). Analyzing the Characteristics of Green Bond Markets to Facilitate Green Finance in the Post-COVID-19 World. *Sustainability* 13: 5719.

Hossain, M. A., Rahman, M., Hossain, M. S., & Karim, M. R. (2020). The effects of green banking practices on financial performance of listed banking companies in Bangladesh. *The Canadian Journal of Business and Information Studies*.

Hu, G., Wang, X., Wang, Y. (2021). Can the green credit policy stimulate green innovation in heavily polluting enterprises? Evidence from a quasi-natural experiment in China. *Energy Econ.* 98, 105134.



International Renewable Energy Agency (IRENA). (2020). *Renewable Energy Finance: Green Bonds*.

Islam, M. J., Roy, S. K., Miah, M., & Das, S. K. (2020). A review on corporate environmental reporting (CER): An emerging issue in the corporate world. *Canadian Journal of Business and Information Studies*, 2(3), 45–53.

Julia, T.; Kassim, S.; Julia, T. (2019). Exploring green banking performance of Islamic banks vs conventional banks in Bangladesh based on Maqasid Shariah framework. *J. Islam. Mark.* 11, 729–744.

Kim Y, An H, Kim J. (2015). The effect of carbon risk on the cost of equity capital. *J Clean Prod* 93:279 287.

Kitsikopoulos, C., Schwaibold, U., Taylor, D. (2018). Limited progress in sustainable development: factors influencing the environmental management and reporting of South African JSE-listed companies. *Business Strategy & the Environment* 27 (8), 1295–1301.

Liu, C., Fang, J., Xie, R. (2021). Energy policy and corporate financial performance: evidence from China's 11th five-year plan. *Energy Econ.* 93, 105030.

Liu, X., Wang, E., Cai, D. (2019). Green credit policy, property rights and debt financing: quasi-natural experimental evidence from China. *Finance. Res. Lett.* 29, 129–135.

Luo S, Yu S, and Zhou G (2021). Does green credit improve the core competence of commercial banks? Based on quasi-natural experiments in China. *Energy Econ* 105335.

M. Aitken, M. Ng, D. Horsfall, K.P.L. Coopamootoo, A. van Moorsel, K. Elliott. (2021). In pursuit of socially-minded data-intensive innovation in banking: a focus group study of public expectations of digital innovation in banking. *Technol. Soc.* 66, 101666.

Miller, T., & Triana, M. D. C. (2009). Demographic diversity in the boardroom: Mediators of the board diversity firm performance relationship. *Journal of Management Studies*, 46: 755-786.

Mir, A.A., Bhat, A.A. (2022). Green Banking and Sustainability - a review. *Emerald Insight*, 40 (3), 247-263.

Otoritas Jasa Keuangan (OJK). 2022. *Taksonomi Hijau Indonesia*. Edisi 1.0 - 2022.

PRA. (2018). *Transition in thinking: the impact of climate change on the UK*



banking sector.

Pratima Bansal, K. Roth. (2000). Why companies go green: responsiveness. *Academy of Management* 43 (4) 717–736.

Raihan, A., & Ahsan, S. M. H. (2005). *Developing Guidelines for Financial Institutions in Promoting Environmentally and Socially Responsible Business Practices*. BEI Project Report, Dhaka: Bangladesh Enterprise Institute.

Rew, L., Koniak-Griffin, D., Lewis, M. A., Miles, M., & O'Sullivan, A. (2000). Secondary data analysis: new perspective for adolescent research. *Nursing Outlook*, 48(5), 223-229.

Sachs JD, Woo WT, Yoshino N, et al. (2019). *Handbook of Green Finance: Energy Security and Sustainable Development*. Springer, Singapore.

Salim, M.A. (2018). *Kesiapan Pemerintah Menerapkan Green Banking Melalui Pojk Dalam Mewujudkan Pembangunan Berkelanjutan Berdasarkan Hukum Positif Di Indonesia*. Yustitia, 4(2), 119–141.

Spence, M.(1973). Job Market Signaling. *Q. J. Econ.* 87 (3), 355–374.

Spinaci, S. (2021). Green and Sustainable Finance. *European Parliamentary Research Service*. PE 679.081.

Sugiyono (2019). *Metode Penelitian Kuantitatif, Kualitatif, dan R&D*. Bandung : Alphabet.

UN. (1982). *A World Charter for Nature*. United Nations, New York.

UN. (1995). Copenhagen Declaration on Social Development. *World Summit for Social Development*, held in March 1995 in Copenhagen, Denmark.

UN. (2012). Realizing The Future We Want for All. *Report to the Secretary-General. UN System Task Team on the Post-2015 UN Development Agenda*, New York.

UNSD. (2015). Discussion paper on Principles of Using Quantification to Operationalize the SDGs and Criteria for Indicator Selection. *ESA/STAT/441/2/58A/14*. UN Statistical Division, New York.

Volz, U. (2015). Towards a Sustainable Financial System in Indonesia. *Geneva and Washington, DC: UNEP Inquiry into the Design of a Sustainable Financial System and International Finance Corporation*.



Volz, U. 2018. Fostering Green Finance for Sustainable Development in Asia. *ADBI Working Paper 814*. Tokyo: Asian Development Bank Institute.

Volz, U., J. Böhnke, V. Eidt, L. Knierim, K. Richert, and G.-M. Roeber. (2015). Financing the Green Transformation: How to Make Green Finance Work in Indonesia. *Hounds Mills, Basingstoke: Palgrave Macmillan*.

Wang, Y., Zhi, Q. (2016). The Role of Green Finance in Environmental Protection: Two Aspects of Market Mechanism and Policies. *Energy Procedia*. 104, 311–316.

Yadav, Rambalak and Pathak, Govind. (2014). Environmental Sustainability Through Green Banking: A Study on Private and Public Sector Banks in India. *OIDA International Journal of Sustainable Development*, Vol. 06, No. 08, pp. 37-48, 2013.

Yu, W., Ramanathan, R., Nath, P. (2016). Environmental pressures and performance: an analysis of the roles of environmental innovation strategy and marketing capability. *Technological Forecasting & Social Change* 117, 160–169.

Zailani, S., Govindan, K., Iranmanesh, M., Shaharudin, M.R., Sia Chong, Y. (2015). Green innovation adoption in automotive supply chain: the Malaysian case. *J. Clean. Prod.* 108, 1115–1122.

Zhang, B., Yang, Y., Bi, J. (2011). Tracking the implementation of green credit policy in China: top-down perspective and bottom-up reform. *J. Environ. Manag.* 92 (4), 1321–1327.

Zhang, Y., & Wiersema, M. F. (2009). Stock market reaction to CEO certification: The signaling role of CEO background. *Strategic Management Journal*, 30: 693-710.

Zhou G, Sun Y, Luo S, Liao J. (2021). Corporate social responsibility and bank financial performance in China: the moderating role of green credit. *Energy Economics*, 97:105190.

Zhou, X.; Tang, X.; Zhang, R. (2020). Impact of green finance on economic development and environmental quality: A study based on provincial panel data from China. *Environ. Sci. Pollut. Res.* 27, 19915–19932.