

## REFERENSI

- Adhikari. (2023). Determinants of non-performing loans in Nepalese banks. *International Journal of Finance and Commerce*, 5(3), 92–97. Retrieved from <https://commercejournals.com>
- Al-Qudah, A. A., Hamdan, A., Al-Okaily, M., & Alhaddad, L. (2022). The Impact of Green lending on Credit Risk: Evidence from UEA's Banks. *Environmental Science and Pollution Research*.
- Ahmed, S., Majeed, M. E., Thalassinos, E., & Thalassinos, Y. (2021). The Impact of Bank Specific and Macro-Economic Factors on Non-Performing Loans in the Banking Sector: Evidence from an Emerging Economy. *Journal of Risk and Financial Management*, 14(5), 217. <https://doi.org/10.3390/jrfm14050217>
- Badan Pembinaan Hukum Nasional. (n.d.). *Undang-Undang No. 10 Tahun 1998 tentang Perbankan* [PDF document]. Retrieved from <https://bphn.go.id/data/documents/98uu010.pdf>
- Badan Pusat Statistik. (n.d.). *Jumlah bank dan kantor bank di Indonesia*. Retrieved from <https://www.bps.go.id/id/statistics-table/2/OTM3IzI=/jumlah-bank-dan-kantor-bank.html>
- Bartels, B. (2008). Beyond fixed versus random effects: A framework for improving substantive and statistical analysis of panel, time-series cross-sectional, and multilevel data. *The Society for Political Methodology*, 9, 1-43. Retrieved from <https://home.gwu.edu/~bartels/cluster.pdf>
- Ben Saada, M. (2018). The impact of control quality on the non-performing loans of Tunisian listed banks. *Managerial Auditing Journal*, Vol. 33 No. 1, pp. 2-15. <https://doi.org/10.1108/MAJ-01-2017-1506>
- Berger AN, DeYoung R. (1997). Problem loans and cost efficiency in commercial banks. *J Bank Finance* 21(6):849–870. [https://doi.org/10.1016/S0378-4266\(97\)00003-4](https://doi.org/10.1016/S0378-4266(97)00003-4)
- Choudhury, T. T., Salim, Bashir, M. M., & Saha, P. (2013). Influence of Stakeholders in Developing Green Banking Products In Bangladesh. *Research Journal of Finance and Accounting* Vol 4 (7), 67-77.
- Christaria, Fiola., & Kurnia, Ratnawati. (2016). The Impact of Financial Ratios, Operational Efficiency and Non-Performing Loan Towards Commercial Bank Profitability. *GATR Accounting and Finance Review*. 1.4350.10.35609/afr.2016.1.1(6).
- Cooper, et al. (2020). Addressing common method variance and endogeneity in vocational behavior research. *Journal of Vocational Behavior*, 118, 103364. <https://doi.org/10.1016/j.jvb.2020.103364>
- Corporate Finance Institute. (n.d.). *What is return on equity (ROE)?* Retrieved from <https://corporatefinanceinstitute.com/resources/accounting/what-is-return-on-equity-roe/#:~:text=ROE%20%3D%20Net%20Income%20%2F%20Shareholders%20Equity&text=A%20sustainable%20and%20increasing%20ROE,to%20increase%20productivity%20and%20profits.>

- Corporate Finance Institute. (n.d.). *Operating income*. Retrieved from <https://corporatefinanceinstitute.com/resources/accounting/operating-income/>
- Cui, Y., Geobey, S., Weber, O., & Lin, H. (2018). The Impact of Green lending on Credit Risk in China. *Sustainability*, 10(6), 2008. <https://doi.org/10.3390/su10062008>
- Dipika. (2015). Green banking in India: A study of various strategies adopted by banks for sustainable development. *International Journal of Engineering Research & Technology (IJERT)*, 3(10). Retrieved from <https://www.ijert.org/green-banking-in-india-a-study-of-various-strategies-adopt-by-banks-for-sustainable-development>
- European Central Bank (ECB). (2016). What are non-performing loans (NPLs)? <https://www.ecb.europa.eu/explainers/tell-me/html/npl.en.html>.
- Ferri, G. (2009). Are new tigers supplanting old mammoths in China's banking system? Evidence from a sample of city commercial banks. *J Bank Finance* 33:131–140. <https://doi.org/10.1016/j.jbankfin.2007.06.013>
- GoodStats. (n.d.). *Jumlah bank di Indonesia alami penurunan dalam beberapa tahun terakhir*. Retrieved from <https://data.goodstats.id/statistic/jumlah-bank-di-indonesia-alami-penurunan-dalam-beberapa-tahun-terakhir-OsCNK>
- Gutiérrez-López C., & Abad-González J. (2020). Sustainability in the Banking Sector: A Predictive Model for the European Banking Union in the Aftermath of the Financial Crisis. *Sustainability* 12:2566. <https://doi.org/10.3390/su12062566>
- Handayani, T., Abubakar, L., & Sukmadilaga. (2020). Green Loan Banks Policy to Provide Environment Friendly Project. *Diponogoro Law Review* Vol. 05(02), 215-230.
- Hanif, Ningsih, N. W., & Iqbal, F. (2020). Green Banking Terhadap Profitabilitas Bank Umum Syariah di Indonesia. *Fidusia - Jurnal Ilmiah Keuangan dan Perbankan* Vol. 3 (2), 86-99.
- He, L., Liu, R., Zhong, Z., Wang, D., & Xia, Y. (2019a). Can Green Financial Development Promote Renewable Energy Investment Efficiency? A Consideration of Bank Credit. *Renewable Energy* 143, 974-984.
- He, L., Zhang, L., Zhong, Z., Wang, D., & Wang, F. (2019b). Green lending, renewable energy investment and green economy development: Empirical analysis based on 150 listed companies of China. *Journal of Cleaner Production* 208, 363-372.
- Hill, D. (2014). What good are China's green policies if its banks don't listen? *The Guardian*. Retrieved from <http://www.theguardian.com/environment/andes-to-the-amazon/2014/may/16/what-good-chinas-green-policies-banks-dont-listen>
- Hou Y., & Dickinson D. (2007). The non-performing loans: some bank level evidences. Asia-Link Program. *Euro-Philippines Network in Banking and Finance Enhancing Teaching and Research*. (Asialink/ASIE/B7-3010/2005/105–139) reasearch conference on: Safety and Efficiency of the Financial System (27<sup>th</sup> August 2007)

- Hu, Y., Wang, H., Liang, J., & Li, J. (2022). Green lending Service in China: Policy Review and Flawed Regulation. *Industrial Engineering and Innovation Management* Vol. 5(2), 44-49.
- Huy, N. Q., & Loan, N. T. (2022). Factors Affecting Green lending Development at Commercial Banks in Vietnam. *International Transaction Journal of Engineering, Management, & Applied Sciences & Technologies* Vol 13(12).
- Investopedia. (n.d.). *Operating expense*. Retrieved from [https://www.investopedia.com/terms/o/operating\\_expense.asp](https://www.investopedia.com/terms/o/operating_expense.asp)
- JADIOJK. (2025). *Perbedaan bank swasta dan bank BUMN di Indonesia*. Retrieved from [https://jadiojk.id/2025/02/18/perbedaan-bank-swasta-dan-bank-bumn-di-indonesia/?utm\\_source=chatgpt.com](https://jadiojk.id/2025/02/18/perbedaan-bank-swasta-dan-bank-bumn-di-indonesia/?utm_source=chatgpt.com)
- Julia T, Kassim S. (2016). Green financing and bank profitability: Empirical evidence from the banking sector in Bangladesh. *Al-Shajarah* 21(Specialissue):307–330
- Koju L., Koju R., Wang S. (2018). Macroeconomic and Bank-Specific Determinants of Non-Performing Loans: Evidence from Nepalese Banking System. *J Cent Bank Theory Pract* 7(3):111–138. <https://doi.org/10.2478/jcbtp-2018-0026>
- Krugman P. (1999). Balance Sheets, the Transfer Problem, and Financial Crises. *Int Tax Public Finance* 6:459–472. <https://doi.org/10.1023/A:1008741113074>
- Luo, S., Yu, S., & Zhou, G. (2021). Does Green lending Improve The Core Competence of Commercial Banks? Based on Quasi-Natural Experiments in China. *Energy Economics* 100.
- Madany, N., Ruliana, R., & Rais, Z. (2022). Regresi data panel dan aplikasinya dalam kinerja keuangan terhadap pertumbuhan laba perusahaan IDX LQ45 Bursa Efek Indonesia. *VARIANSI: Journal of Statistics and Its Application on Teaching and Research*, 4(2), 79-94. <https://doi.org/10.35580/variansiunm28>
- Makri V., Tsagkanos A., Belles A. (2014). Determinants of non-performing loans: the case of Eurozone. *Panoeconomicus* 61(2):193–206. <https://doi.org/10.2298/PAN1402193M>
- Miroshnichenko, O. S., & Mostovaya, N. A. (2019). Green loan as a tool for green financing. *Finance: Theory and Practice*, 23(2), 31–43. <https://doi.org/10.26794/2587-5671-2019-23-2-31-43>
- Mumtaz, D. M., & Smith, D. Z. (2019). Green Finance for Sustainable Development in Pakistan. *Islamabad Policy Research Institute Journal*, 1-34.
- Nichols, A. (2021). *Sustainable Finance: A Primer and Recent Developments*. Metro Manila: Asian Development Bank.
- Nursiana A. (2017). Effect of non-performing loans to profitability of banks in Indonesia. *Int J Appl Bus Econ Res* 15(10):203–208
- Otoritas Jasa Keuangan. (2023). *Statistik Perbankan Indonesia - Desember 2023*. Retrieved from <https://ojk.go.id/id/kanal/perbankan/data-dan-statistik/statistik-perbankan-indonesia/Pages/Statistik-Perbankan-Indonesia---Desember-2023.aspx>

- Otoritas Jasa Keuangan. (n.d.). *Bank Umum*. Retrieved from <https://ojk.go.id/id/kanal/perbankan/Pages/Bank-Umum.aspx>
- Otoritas Jasa Keuangan. (n.d.). *Undang-Undang Perbankan* [PDF document]. Retrieved from [https://www.ojk.go.id/waspada-investasi/id/regulasi/Documents/UU\\_Perbankan.pdf](https://www.ojk.go.id/waspada-investasi/id/regulasi/Documents/UU_Perbankan.pdf)
- Otoritas Jasa Keuangan. (2019). *Penilaian kualitas aset bank umum* [POJK 40/2019]. Retrieved from <https://www.ojk.go.id/id/regulasi/Documents/Pages/Penilaian-Kualitas-Aset-Bank-Umum/pojk%2040-2019.pdf>
- Rashid, H. U., & Uddin, M. M. (2019). Green Financing for Sustainability: Analysing the Trends with Challenges and Prospects in the Context of Bangladesh. *International Journal of Green Economics* Vol 12 (3/4), 192-208.
- Salas, M., Lamothe, P., Delgado, E. et al. Determinants of Nonperforming Loans: A Global Data Analysis. *Comput Econ* 64, 2695–2716 (2024). <https://doi.org/10.1007/s10614-023-10543-8>
- Sebayang P. (2020). The Impact of the Capital Adequacy Ratio, Non-Performing Loan Against to Return on Equity (Case Study Private Bank in Indonesia). SHS Web of Conf 76:01035. <https://doi.org/10.1051/shsconf/20207601035>
- Simatupang, M. S. (2019). *Judul artikel. Jurnal Administrasi dan Manajemen*, 9(2). Retrieved from <https://jurnal.uisu.ac.id/index.php/JRAM/article/view/2184>
- Singh, S. K., Basuki, B., & Setiawan, R. (2021). The effect of non-performing loan on profitability: Empirical evidence from Nepalese commercial banks. *Journal of Asian Finance, Economics and Business*, 8(4), 709–716. <https://doi.org/10.13106/jafeb.2021.vol8.no4.0709>
- Tilburg Science Hub. (n.d.). Random effects in panel data. Retrieved from <https://tilburgsciencehub.com/topics/analyze/causal-inference/panel-data/random-effects/>
- World Bank. (2020). COVID-19 and Non-Performing Loan Resolution in the Europe and Central Asia region, lessons learned from the global financial crisis for the pandemic, *POLICY NOTE-DECEMBER 2020*. <https://pubdocs.worldbank.org>
- Xia, L., Fatema, N., & Ibrahim, A. M. (2022). The Recent Developments of Green Banking: A Study on Private Commercial Banks in Bangladesh. *International Journal of Advances in Engineering and Management (IJAEM)* Vol. 4(2), 514-523.
- Yasmin, S., & Akhter, I. (2021). Determinants of Green lending and Its Influence on Bank Performance in Bangladesh. *International Journal of Business, Economics and Law*, Vol. 25, Issue 2, 31-41.
- Yuliawati, T., Rani, A. M., & Assyofa, A. R. (2017). Efektivitas Implementasi Green Financing Sebagai Alternatif Pembiayaan Berkelanjutan Bagi UMKM Sektor Industri Pengolahan Alas Kaki Di Kota Bandung. *Jurnal Manajemen dan Bisnis (Performa)* Vol. 14 (2), 152-162.

- Zhang, Y. (2018). Green lending Rises the Financial Performance of Commercial Bank--A Case Study on Industrial Bank. *Advances in Social Science, Education and Humanities Research*, volume 236.
- Zhang D., Cai J., Dickinson DG., Kutan AM. (2016). Non-performing loans, moral hazard and regulation of the Chinese commercial banking system. *J Bank Financ* 63:48–60. <https://doi.org/10.1016/j.jbankfin.2015.11.010>
- Zhou X., Caldecott B., Hoepner AGF., Wang Y. (2020). Bank Green lending and Credit Risk. Available at SSRN: <https://ssrn.com/abstract=3618744> or <https://doi.org/10.2139/ssrn.3618744>