

## DAFTAR PUSTAKA

- Acharya, V., & Naqvi, H. (2012). The seeds of a crisis: A theory of bank liquidity and risk taking over the business cycle. *Journal of Financial Economics*, 106(2), 349–366.  
<https://doi.org/10.1016/j.jfineco.2012.05.014>
- Addai, B., Tang, W., Gyimah, A. G., & Twumasi, M. A. (2022). Income diversification and bank performance nexus: Does corruption matter? *Journal of Multinational Financial Management*, 65.  
<https://doi.org/10.1016/j.mulfin.2022.100757>
- Aldasoro, I., Cho, C. H., & Park, K. (2022). Bank solvency risk and funding cost interactions: Evidence from Korea. *Journal of Banking and Finance*, 134. <https://doi.org/10.1016/j.jbankfin.2021.106348>
- Anani, M., & Owusu, F. (2023). Regulatory capital and bank risk-resilience amid the Covid-19 pandemic: How are the Basel reforms faring? *Finance Research Letters*, 52. <https://doi.org/10.1016/j.frl.2022.103591>
- Andersen, H., & Juelsrud, R. E. (2024). Optimal capital adequacy ratios for banks. *Latin American Journal of Central Banking*, 5(2).  
<https://doi.org/10.1016/j.latchb.2023.100107>
- Babihuga, R., Spaltro, M., Brooke, M., Peacock, C., Anderson, N., Webber, L., Zinna, G., & Smith, R. (2014). *Bank Funding Costs for International Banks*.
- Baik, H., Han, S., Joo, S., & Lee, K. (2022). A bank's optimal capital ratio: A time-varying parameter model to the partial adjustment framework. *Journal of Banking and Finance*, 142.  
<https://doi.org/10.1016/j.jbankfin.2022.106548>
- Bank Indonesia. (2024, Mei). *BI Rate*.  
<https://www.bi.go.id/id/statistik/indikator/BI-Rate.aspx>
- Beck, T., & Keil, J. (2022). Have banks caught corona? Effects of COVID on lending in the U.S. *Journal of Corporate Finance*, 72.  
<https://doi.org/10.1016/j.jcorpfin.2022.102160>
- Berger, A. N., & Demirgüç-Kunt, A. (2021). Banking research in the time of COVID-19. *Journal of Financial Stability*, 57.  
<https://doi.org/10.1016/j.jfs.2021.100939>
- BIS. (2013, Januari 7). *Basel III: The Liquidity Coverage Ratio and liquidity risk monitoring tools*. <https://www.bis.org/publ/bcbs238.htm>.

- Cornett, M. M., McNutt, J. J., Strahan, P. E., & Tehranian, H. (2011). Liquidity risk management and credit supply in the financial crisis. *Journal of Financial Economics*, 101(2), 297–312. <https://doi.org/10.1016/j.jfineco.2011.03.001>
- Dahrani. (2016). *Manajemen Perbankan*. Perdana Publishing.
- Demir, E., & Danisman, G. O. (2021). Banking sector reactions to COVID-19: The role of bank-specific factors and government policy responses. *Research in International Business and Finance*, 58. <https://doi.org/10.1016/j.ribaf.2021.101508>
- DeYoung, R., & Torna, G. (2013). Nontraditional banking activities and bank failures during the financial crisis. *Journal of Financial Intermediation*, 22(3), 397–421. <https://doi.org/10.1016/j.jfi.2013.01.001>
- Duncan, E., Horvath, A., Iercosan, D., Loudis, B., Maddrey, A., Martinez, F., Mooney, T., Ranish, B., Wang, K., Warusawitharana, M., & Wix, C. (2022). COVID-19 as a stress test: Assessing the bank regulatory framework. *Journal of Financial Stability*, 61. <https://doi.org/10.1016/j.jfs.2022.101016>
- Gambacorta, L., & Shin, H. S. (2018). Why bank capital matters for monetary policy. *Journal of Financial Intermediation*, 35, 17–29. <https://doi.org/10.1016/j.jfi.2016.09.005>
- Gao, H., Li, J., & Wen, H. (2023). Bank funding costs during the COVID-19 pandemic: Evidence from China. *Pacific Basin Finance Journal*, 79. <https://doi.org/10.1016/j.pacfin.2023.102006>
- Gerlach, J. R., Mora, N., & Uysal, P. (2018a). Bank funding costs in a rising interest rate environment. *Journal of Banking and Finance*, 87, 164–186. <https://doi.org/10.1016/j.jbankfin.2017.09.011>
- Gerlach, J. R., Mora, N., & Uysal, P. (2018b). Bank funding costs in a rising interest rate environment. *Journal of Banking and Finance*, 87, 164–186. <https://doi.org/10.1016/j.jbankfin.2017.09.011>
- Hair, Joseph. F., Black, William. C., Babin, Barry. J., & Anderson, Rolph. E. (2019). *Multivariate Data Analysis* (8th edition). Cengage Learning.
- Hidayat, W. Y., Kakinaka, M., & Miyamoto, H. (2012). Bank risk and non-interest income activities in the Indonesian banking industry. *Journal of Asian Economics*, 23(4), 335–343. <https://doi.org/10.1016/j.asieco.2012.03.008>
- Jiang, H., Xu, S., Cui, J., & Subhani, G. (2023). The impact of bank capital, liquidity and funding liquidity on sustainable bank lending: Evidence

- from MENA region. *Economic Analysis and Policy*, 79, 713–726.  
<https://doi.org/10.1016/j.eap.2023.06.043>
- Kasmir. (2012). *Dasar-Dasar Perbankan*. PT Raja Grafindo Persada.
- Kementerian Kesehatan. (t.t.). *Dashboard Covid-19*. Diambil 19 Mei 2024, dari <https://dashboardcovid19.kemkes.go.id/>
- King, M. R. (2013). The Basel III Net Stable Funding Ratio and bank net interest margins. *Journal of Banking and Finance*, 37(11), 4144–4156.  
<https://doi.org/10.1016/j.jbankfin.2013.07.017>
- Kok, C., Mirza, H., & Pancaro, C. (2019). Macro stress testing euro area banks' fees and commissions. *Journal of International Financial Markets, Institutions and Money*, 61, 97–119.  
<https://doi.org/10.1016/j.intfin.2019.02.005>
- Kuncoro, & Suhardjono. (2019). *Manajemen Perbankan Teori dan Aplikasi* (Edisi Kedua).
- Le, T. D., Ho, T. H., Nguyen, D. T., & Ngo, T. (2022). A cross-country analysis on diversification, Sukuk investment, and the performance of Islamic banking systems under the COVID-19 pandemic. *Heliyon*, 8(3).  
<https://doi.org/10.1016/j.heliyon.2022.e09106>
- Lepetit, L., Nys, E., Rous, P., & Tarazi, A. (2008). Bank income structure and risk: An empirical analysis of European banks. *Journal of Banking and Finance*, 32(8), 1452–1467.  
<https://doi.org/10.1016/j.jbankfin.2007.12.002>
- Li, X., Feng, H., Zhao, S., & Carter, D. A. (2021). The effect of revenue diversification on bank profitability and risk during the COVID-19 pandemic. *Finance Research Letters*, 43.  
<https://doi.org/10.1016/j.frl.2021.101957>
- Li, X., Wong, W., Lamoureux, E. L., & Wong, T. Y. (2012). Are Linear Regression Techniques Appropriate for Analysis When the Dependent (Outcome) Variable Is Not Normally Distributed? *Investigative Ophthalmology & Visual Science*, 53(6), 3082.  
<https://doi.org/10.1167/iovs.12-9967>
- Li, Z., & Lai, R. N. (2024). Are “too big to fail” banks just different in size? – A study on systemic risk and stand-alone risk. *International Review of Financial Analysis*, 93. <https://doi.org/10.1016/j.irfa.2024.103163>
- Lind, Douglas. A. (t.t.). *Statistical Techniques in BUSINESS & ECONOMICS The McGraw-Hill/Irwin Series in Operations and Decision Sciences*.

- Mehmood, A., & De Luca, F. (2023). How does non-interest income affect bank credit risk? Evidence before and during the COVID-19 pandemic. *Finance Research Letters*, 53. <https://doi.org/10.1016/j.frl.2023.103657>
- Meslier, C., Tacneng, R., & Tarazi, A. (2014). Is bank income diversification beneficial? Evidence from an emerging economy. *Journal of International Financial Markets, Institutions and Money*, 31(1), 97–126. <https://doi.org/10.1016/j.intfin.2014.03.007>
- Mili, M., Sahut, J. M., Trimeche, H., & Teulon, F. (2017). Determinants of the capital adequacy ratio of foreign banks' subsidiaries: The role of interbank market and regulation. *Research in International Business and Finance*, 42, 442–453. <https://doi.org/10.1016/j.ribaf.2016.02.002>
- Naqvi, H., & Pungaliya, R. (2023). Bank size and the transmission of monetary policy: Revisiting the lending channel. *Journal of Banking and Finance*, 146. <https://doi.org/10.1016/j.jbankfin.2022.106688>
- Otoritas Jasa Keuangan. (2017, Maret). *Salinan POJK Nomor 50/POJK.03/2017*.  
[https://www.ojk.go.id/id/kanal/perbankan/regulasi/peraturan-ojk/Pages/POJK-tentang-Kewajiban-Pemenuhan-Rasio-Pendanaan-Stabil-Bersih-\(Net-Stable-Funding-Ratio\)-bagi-Bank-Umum.aspx](https://www.ojk.go.id/id/kanal/perbankan/regulasi/peraturan-ojk/Pages/POJK-tentang-Kewajiban-Pemenuhan-Rasio-Pendanaan-Stabil-Bersih-(Net-Stable-Funding-Ratio)-bagi-Bank-Umum.aspx)
- Otoritas Jasa Keuangan, D. P. D. dan S. (t.t.). *Statistik Perbankan Indonesia*. Diambil 19 Mei 2024, dari  
[https://r.search.yahoo.com/\\_ylt=Awr1SfWosUlm9\\_03M2fLQwx.;\\_ylu=Y29sbwNzZzMEcG9zAzEEdnRpZAMEc2VjA3Ny/RV=2/RE=1716134440/RO=10/RU=https%3a%2f%2fwww.ojk.go.id%2fid%2fkanal%2fperbankan%2fdata-dan-statistik%2fstatistik-perbankan-indonesia%2fDefault.aspx/RK=2/RS=2nNPfozTjutcx0CTLqnIsX4kT\\_Q-](https://r.search.yahoo.com/_ylt=Awr1SfWosUlm9_03M2fLQwx.;_ylu=Y29sbwNzZzMEcG9zAzEEdnRpZAMEc2VjA3Ny/RV=2/RE=1716134440/RO=10/RU=https%3a%2f%2fwww.ojk.go.id%2fid%2fkanal%2fperbankan%2fdata-dan-statistik%2fstatistik-perbankan-indonesia%2fDefault.aspx/RK=2/RS=2nNPfozTjutcx0CTLqnIsX4kT_Q-)
- POJK No 42/POJK.03/2015. (2015, Maret). *Kewajiban Pemenuhan Rasio Kecukupan Likuiditas (Liquidity Coverage Ratio) Bagi Bank Umum*.
- Rendón, J. F., Cortés, L. M., & Perote, J. (2024). Basel III countercyclical bank capital buffer estimation and its relation to monetary policy. *Journal of Economics and Business*.  
<https://doi.org/10.1016/j.jeconbus.2024.106173>
- Saklain, M. S., & Williams, B. (2024a). Non-interest income and bank risk: The role of financial structure. *Pacific Basin Finance Journal*, 85. <https://doi.org/10.1016/j.pacfin.2024.102352>

Saklain, M. S., & Williams, B. (2024b). Non-interest income and bank risk: The role of financial structure. *Pacific Basin Finance Journal*, 85. <https://doi.org/10.1016/j.pacfin.2024.102352>

Salinan Peraturan Otoritas Jasa Keuangan. (2016, Maret 2). *Kewajiban Penyediaan Modal Minimum Bank Umum*. [https://r.search.yahoo.com/\\_ylt=AwrKBHT60DxmJBEPPrSHLQwx.;\\_ylu=Y29sbwNzZzMEcG9zAzEEdnRpZAMEc2VjA3Ny/RV=2/RE=1715290490/RO=10/RU=https%3a%2f%2fwww.ojk.go.id%2fid%2fkanal%2fperbankan%2fregulasi%2fperaturan-ojk%2fDocuments%2fPages%2fpojkl1-kewajiban-penyediaan-modal-minimum-bank-umum%2fSALINAN-POJK.11%2520Konversi%2520KPM%2520FINALE.pdf/RK=2/RS=F9uzVBMZeOagDzcEuCnuxfWRSBU-](https://r.search.yahoo.com/_ylt=AwrKBHT60DxmJBEPPrSHLQwx.;_ylu=Y29sbwNzZzMEcG9zAzEEdnRpZAMEc2VjA3Ny/RV=2/RE=1715290490/RO=10/RU=https%3a%2f%2fwww.ojk.go.id%2fid%2fkanal%2fperbankan%2fregulasi%2fperaturan-ojk%2fDocuments%2fPages%2fpojkl1-kewajiban-penyediaan-modal-minimum-bank-umum%2fSALINAN-POJK.11%2520Konversi%2520KPM%2520FINALE.pdf/RK=2/RS=F9uzVBMZeOagDzcEuCnuxfWRSBU-)

Saunders, A., Cornett, Marcia. M., & Erhemjamts, O. (2024). *Financial Institution Management A Risk Management Approach* (11th edition). McGrawHill.

Setiyono, B., & Naufa, A. M. (2021). The impact of net stable funding ratio on bank performance and risk around the world. *Buletin Ekonomi Moneter dan Perbankan*, 23(4), 543–564. <https://doi.org/10.21098/BEMP.V23I4.1166>

Shapiro, Alan. C., & Moles, P. (2014). *International Financial Management*. Wiley.

Sinambela, Lijan. P. (2022). *Metodologi Penelitian Kuantitatif Teoritik dan Praktik* (2 ed.).

Soederhuizen, B., van Heuvelen, G. H., Luginbuhl, R., & Stiphout-Kramer, B. van. (2023a). Optimal capital ratios for banks in the euro area. *Journal of Financial Stability*, 69. <https://doi.org/10.1016/j.jfs.2023.101164>

Soederhuizen, B., van Heuvelen, G. H., Luginbuhl, R., & Stiphout-Kramer, B. van. (2023b). Optimal capital ratios for banks in the euro area. *Journal of Financial Stability*, 69. <https://doi.org/10.1016/j.jfs.2023.101164>

Sundaresan, S., & Xiao, K. (2024). Liquidity regulation and banks: Theory and evidence. *Journal of Financial Economics*, 151. <https://doi.org/10.1016/j.jfineco.2023.103747>

Taylor, D. (2022). Did diversified and less risky banks perform better amid the pandemic? *Economics Letters*, 211, 110251. <https://doi.org/https://doi.org/10.1016/j.econlet.2021.110251>

- Tennant, D., & Sutherland, R. (2014). What types of banks profit most from fees charged? A cross-country examination of bank-specific and country-level determinants. *Journal of Banking and Finance*, 49, 178–190. <https://doi.org/10.1016/j.jbankfin.2014.08.023>
- Tran, D. V., Bui, D. G., Nguyen, C., & Hoang, H. V. (2023). Bank liquidity hoarding during the COVID-19 pandemic. *Finance Research Letters*, 55. <https://doi.org/10.1016/j.frl.2023.104021>
- Tran, D. V., & Nguyen, C. (2023). Policy uncertainty and bank's funding costs: The effects of the financial crisis, Covid-19 pandemic, and market discipline. *Research in International Business and Finance*, 65. <https://doi.org/10.1016/j.ribaf.2023.101986>
- Vazquez, F., & Federico, P. M. (2012). Bank Funding Structures and Risk: Evidence from the Global Financial Crisis. *SSRN Electronic Journal*. <https://doi.org/10.2139/ssrn.1997439>
- Veeramoothoo, S., & Hammoudeh, S. (2022a). Impact of Basel III liquidity regulations on U.S. Bank performance in different conditional profitability spectrums. *North American Journal of Economics and Finance*, 63. <https://doi.org/10.1016/j.najef.2022.101826>
- Veeramoothoo, S., & Hammoudeh, S. (2022b). Impact of Basel III liquidity regulations on U.S. Bank performance in different conditional profitability spectrums. *North American Journal of Economics and Finance*, 63. <https://doi.org/10.1016/j.najef.2022.101826>
- Viverita, V., Bustaman, Y., & Danarsari, D. N. (2023). Liquidity creation by Islamic and conventional banks during the Covid-19 pandemic. *Heliyon*, 9(4). <https://doi.org/10.1016/j.heliyon.2023.e15136>
- Xu, T., Hu, K., & Das, U. S. (2019). *Bank Profitability and Financial Stability*, WP/19/5, January 2019.