

DAFTAR PUSTAKA

- Abusharba, M. T., Triyuwono, I., Ismail, M., & Rahman, A. F. (2013). Determinants of capital Adequacy Ratio (CAR) in Indonesian Islamic Commercial Bank. *Global Review of Accounting and Finance*, 159-170.
- Al-Tamimi, H. A., & Lootah, A. M. (2007). Evaluating the operational and profitability efficiency of a UAE-based commercial bank. *Journal of Financial Services Marketing*, 333-348.
- Altunbas, Y., Carbo, S., Gardener, E. P., & Molineux, P. (2007). Examining the Relationship between Capital, Risk and Efficiency in European Banking. *European Financial Management*, 49-70.
- Bank Indonesia. (2011, Mei 30). *bank*. Retrieved from Bank Indonesia: www.bi.go.id
› bank › 50576b47ff9a4e2e93c297c92d6377e0KualitasAset
- Bitar, M., Puktuanthong, K., & Walker, T. (2018). The effect of capital ratios on the risk, efficiency and profitability of bank ; Evidence from OECD Countiures. *Jurnal of International Financial Markets, Institutions and Money*, 227-262.
- Buchory, H. A. (2015). Banking intermediation, operating efficiency and credit risk in the banking profitability. *International Journal of Business, Economics and law*.
- Das, Abhiman and Ghosh, Saibal (2004): *Risk, capital and operating efficiency: Evidence from Indian public sector banks*. Published in: *Indian Journal of Economics and Business* , Vol. 3, No. 1 (June 2004): pp. 147-164.
- Deelchand, Tara and Padgett, Carol, The Relationship between Risk, Capital and Efficiency: Evidence from Japanese Cooperative Banks (December 18, 2009). Available at SSRN: <https://ssrn.com/abstract=1525423> or <http://dx.doi.org/10.2139/ssrn.1525423>
- Fiordelisi, Franco; Marqués-Ibáñez, David; Molyneux, Phil (2010) : Efficiency and risk in european banking, ECB Working Paper, No. 1211, European Central Bank (ECB), Frankfurt a. M.
- Ghozali, I. (2016). *Aplikasi Analisis Multivariate Dengan Program SPSS 23 Edisi 8*. Semarang: BP Universitas Diponegoro.
- Miah, M. and Sharmeen, K. (2015), "Relationship between capital, risk and efficiency: A comparative study between Islamic and conventional banks of Bangladesh", *International Journal of Islamic and Middle Eastern Finance and*

Management, Vol. 8 No. 2, pp. 203-221. <https://doi.org/10.1108/IMEFM-03-2014-0027>

Abusharba, M. T., Triyuwono, I., Ismail, M., & Rahman, A. F. (2013). Determinants of capital Adequacy Ratio (CAR) in Indonesian Islamic Commercial Bank. *Global Review of Accounting and Finance*, 159-170.

Al-Tamimi, H. A., & Lootah, A. M. (2007). Evaluating the operational and profitability efficiency of a UAE-based commercial bank. *Journal of Financial Services Marketing*, 333-348.

Altunbas, Y., Carbo, S., Gardener, E. P., & Molineux, P. (2007). Examining the Relationship between Capital, Risk and Efficiency in European Banking. *European Financial Management*, 49-70.

Bank Indonesia. (2011, Mei 30). *bank*. Retrieved from Bank Indonesia: www.bi.go.id
› bank › 50576b47ff9a4e2e93c297c92d6377e0KualitasAset

Bitar, M., Puktuanthong, K., & Walker, T. (2018). The effect of capital ratios on the risk, efficiency and profitability of bank ; Evidence from OECD Countires. *Jurnal of International Financial Markets, Institutions and Money*, 227-262.

Buchory, H. A. (2015). Banking intermediation, operating efficiency and credit risk in the banking profitability. *International Journal of Business, Economics and law*.

Das, Abhiman and Ghosh, Saibal (2004): *Risk, capital and operating efficiency: Evidence from Indian public sector banks*. Published in: *Indian Journal of Economics and Business* , Vol. 3, No. 1 (June 2004): pp. 147-164.

Deelchand, Tara and Padgett, Carol, The Relationship between Risk, Capital and Efficiency: Evidence from Japanese Cooperative Banks (December 18, 2009). Available at SSRN: <https://ssrn.com/abstract=1525423> or <http://dx.doi.org/10.2139/ssrn.1525423>

Fiordelisi, Franco; Marqués-Ibáñez, David; Molyneux, Phil (2010) : Efficiency and risk in european banking, ECB Working Paper, No. 1211, European Central Bank (ECB), Frankfurt a. M.

Ghozali, I. (2016). *Aplikasi Analisis Multivariate Dengan Program SPSS 23 Edisi 8*. Semarang: BP Universitas Diponegoro.

Miah, M. and Sharmeen, K. (2015), "Relationship between capital, risk and efficiency: A comparative study between Islamic and conventional banks of Bangladesh", *International Journal of Islamic and Middle Eastern Finance and*

Management, Vol. 8 No. 2, pp. 203-221. <https://doi.org/10.1108/IMEFM-03-2014-0027>

Nguyen, T. and Nghiem, S. (2015). The interrelationships among default risk, capital ratio and efficiency: Evidence from Indian banks. *Managerial Finance*, 41 No. 5, 507-525. <https://doi.org/10.1108/MF-12-2013-0354>

Odunga , R., Nyangweso, P., Carter, D., & Mwarumba, M. (2013). Credit Risk, Capital Adequacy and Operating efficiency of Commercial Bank in Kenya. *International Journal of Business and Management Invention*, 06-12.

Otoritas Jasa Keuangan. (2018, 12). *Statistik Perbankan Indonesia*. Retrieved from Otoritas Jasa Keuangan: <https://www.ojk.go.id/id/kanal/perbankan/data-dan-statistik/statistik-perbankan-indonesia/default.aspx>

Partovi, E., & Matousek, R. (2019). Bank Efficiency and non-performing loans: Evidence from Turkey. *Research in International Business and Finance*, 287-309.

Sarkar, S., Sensarma, R., & Sharma, D. (2018). The relationship between risk, capital and efficiency in Indian banking : Does ownership matter? *Journal of Financial Economic Policy*.

Tan, Y., Floros, C., Risk, capital and efficiency in Chinese Banking, *Journal of International Financial Markets, Institutions & Money* (2013), <http://dx.doi.org/10.1016/j.intfin.2013.07.009>

Undang Undang Nomor 10 tahun 1998

Yulaeni, T. (2018). The effect of operating cost, operational efficiency, credit risk, liquidity risk aversion, market share, BI rate on margin bank. *Proceeding International Seminar On Accounting for Society*.