

## REFERENCES

- Abbas, M., Azid, T., & Besar, M. H. A. H. (2016). Efficiency, effectiveness and performance profile of Islamic and conventional banks in Pakistan, *Humanomics*, 32(1), 2-18.
- Abdulle, M.Y., & Kassim, S. H. (2012). Impact of global financial crisis on the performance of Islamic & conventional banks. empirical evidence from Malaysia, *Journal of Islamic Economics, Banking and Finance*, 8(4), 9-20.
- Adewole, C., & Patrick, P. E. (2019). A comparative analysis of the financial performance of Islamic and conventional banks in Nigeria, *International Journal of Management Science Research*, 4(2), 1-18.
- Ahmad, F. and T. Bashir, (2013). Explanatory power of bank specific variables as determinants of nonperforming loans: Evidence from Pakistan banking sector. *World Applied Sciences Journal*, 22(9): 1220-1231
- Ahmed, H., Hassan, M. K., & Rayfield, B. (2018). When and why firms issue sukuk?, *Managerial Finance*, 44(6), 774–786.
- Akhtar, M.F., Ali, K., & Sadaqat, S. (2011). Liquidity risk management: a comparative research between conventional and Islamic banks of Pakistan, *Interdisciplinary Journal of Research in Business*, 1(1), 35-44.
- Aldeen, K. N., Shah, S. A. A., & Herianingrum, S. (2019). PATRONAGE OF ISLAMIC AND CONVENTIONAL BANKS: THE CASE OF SYRIA. *al-Uqud: Journal of Islamic Economics*, 3(2), 98-113.
- Al-Gazzar, M. M. (2014). The financial performance of Islamic vs. conventional banks: An empirical study on The GCC & MENA Region, *Faculty of Business, Economics and Political Science Bachelor's Dissertation/Senior Year Project, British University in Egypt*.
- Al-Rai newspaper 2019 Assad: War on Syria takes the form of economic blockade”Al-Rai newspaper (accessed 23 May 2019)
- Alhamood, H. (2014). Possibility of using CAMELS system in evaluating the quality of the profitability in Islamic and conventional banks in MENA region , *Unpublished Master's thesis, Damascus University, Damascus, Syria*.
- Al-Jafari, M. K., & Alchami, M. (2014). Determinants of bank profitability: Evidence from Syria, *Journal of Applied Finance and Banking*, 4(1), 17-45.

- Aljashy .M. M. (2015). Use the financial analysis to the evaluate the performance of Islamic and conventional banks, *unpublished Master's thesis, Damascus university, Damascus, Syria*.
- Anbar, A., & Alper, D. (2011). Bank specific and macroeconomic determinants of commercial bank profitability: Empirical evidence from Turkey, *Business and economics research journal*, 2(2), 139-152.
- Ang, A., Piazzesi, M., & Wei, M. (2006). What does the yield curve tell us about GDP growth?. *Journal of econometrics*, 131(1-2), 359-403.
- Archer, S. & Abdullah, H. (2007). *Operational risk exposures of Islamic banks*, in Archer, S. and Karim, R.A. (Eds), *Islamic Finance: Regulatory Challenges*, Wiley, Singapore.
- Athanasoglou PP, Delis MD, and Staikouras, CK (2006). the determinants of bank profitability in the south eastern European region, Bank of Greece working paper.
- Bader, M.K.I., Mohamad, S., Ariff, M., & Hassan, T. (2008). Cost, revenue and profit efficiency of Islamic versus conventional banks: international evidence using data envelopment analysis, *Islamic Economic Studies*, 15(2), 23-76.
- Badar, M. & Javid, A. Y. (2013). Impact of macroeconomic forces on non-performing loans: an empirical study of commercial banks in Pakistan. *WSEAS Transactions on Business and Economics*, 1(10), 40–8.
- Beck, R., Jakubik, P. & PiloIU, A. (2013A). Non-performing loans: What matters in addition to the economic cycle? *European Central Bank Working Paper Series*, 1515, 1–32.
- Beck, T., Demirgüç-Kunt, A., & Merrouche, O. (2013). Islamic vs. conventional banking: business model, efficiency and stability, *Journal of Banking and Finance*, 37(2), 433-447.
- Belanès, A. (2015). Islamic versus conventional banks: a comparative analysis on capital structure. *Afro-Asian Journal of Finance and Accounting*, 5(3), 248-264.
- Business 2 Business Sy, (2019). Banking and insurance, available at <http://b2b-sy.com/category/22/0/> (accessed 11 February 2019).
- Central bank of Syria, (2019). Legislations and Regulations, available at <http://www.cb.gov.sy/en/legislations-laws/all>(accessed 21 January 2019).
- Das, J. K., & Dey, S. (2019). Factors Contributing to Non-Performing Assets in India: An Empirical Study. *Review of Professional Management*, 16(2), 62-70.

- Dash, M. K., & Kabra, G. (2010). The determinants of non-performing assets in Indian commercial bank: An econometric study. *Middle Eastern Finance and Economics*, 7(2), 94-106.
- Day, S. S. (2019). Syrian Crisis Representation in The Media: The CNN Effect, Framing, and Tone. *The University of Mississippi Undergraduate Research Journal*, 3(1), 1.
- Echchabi, A., Olaniyi, O. N., & Ayedh, A. M. (2015). Assessing the efficiency of Malaysian banks: a data envelopment analysis approach. *Afro-Asian Journal of Finance and Accounting*, 5(1), 56-69.
- El-Chaarani, H. (2019). Determinants of bank liquidity in the Middle East region. *International Review of Management and Marketing*, 9(2), 64.
- Erol, C., Baklaci, H., Aydoğdu, B., & Tunç, G. (2014). Performance comparison of Islamic (participation) banks and commercial banks in Turkish banking sector, *EuroMed Journal of Business*, 9, (2), 114–128.
- Flamini, V., McDonald, C., & Schumacher, L. (2009). The determinants of commercial bank profitability in Sub-Saharan Africa, *Working Papers No. 09/15*, International Monetary Fund, Washington, United State of Amireca .
- Ghenimi, A; Omri, M.A.B. (2015). “Liquidity Risk Management: A Comparative Study between Islamic and Conventional Banks”. *Journal of Business Management and Economics*, 3: 25-30.
- Gitman, L.J. (2008). *Principles of Managerial Finance*, 11th ed., Dorling Kindersley (India) Pvt. Ltd., Licensees of Pearson Education in South Asia, Delhi.
- Godlewski, C. (2004), Capital Regulation and Credit Risk Taking: Empirical Evidence from Banks in Emerging Market Economies. Finance 0409030, EconWPA.
- González, L. O., Razia, A., Búa, M. V., & Sestayo, R. L. (2019). Market Structure, Performance, and Efficiency: Evidence from the MENA Banking Sector. *International Review of Economics & Finance*.
- Gujarati, D. N. (2009). Basic econometrics. Tata McGraw-Hill Education.
- Horani, A., & Hassani, A. A. (2011). *AL- Nuqud wa AL-Masaref*, Damascus Univesity, Damascus-Syria: Damascus Universit Publications.

- Haniifah, N. (2015). Economic determinants of non-performing loans (NPLs) in Ugandan commercial banks. *Taylor's Business Review*, 5(2), 137-153.
- Hashem, B., & Sujud, H. (2019). Financial Performance of Banks in Lebanon: Conventional vs Islamic, *International Business Research*, 12(2), 40-51.
- Hassan, A. (2009), "Risk management practices of Islamic banks of Brunei Darussalam", *The Journal of Risk Finance*, 10(1), 23-37.
- Hassan, H. M. U., Razzaque, S., & Tahir, M. S. (2013). Comparison of financial instruments in Islamic versus conventional banking system and liquidity management. *African Journal of Business Management*, 7(18), 1695-1700.
- Hassan, T., Mohamad, S. and Bader, M.K.I. (2009). Efficiency of conventional versus Islamic banks: evidence from the middle east, *International Journal of Islamic and Middle Eastern Finance and Management*, 2(1), 46-65.
- Havidz, S. A. H., & Setiawan, C. (2015). Bank efficiency and non-performing financing (NPF) in the Indonesian Islamic banks. *Asian Journal of Economic Modelling*, 3(3), 61-79.
- Iqbal, Z., & Mirakhor, A. (2007). *An Introduction to Islamic Finance: Theory and Practice*, John Wiley and Sons Ltd, Chichester.
- Ismal, R. (2010). Assessment of liquidity management in Islamic Banking Industry, *International Journal of Islamic and Middle Eastern Finance and Management*, 3(2), 147-167.
- Jaffar, M., & Manarvi, I. (2011). Performance comparison of Islamic and Conventional banks in Pakistan. *Global Journal of Management and Business Research*, 11(1).
- Jimenez, G., Saurina J. (2006), Credit cycles, credit risk, and prudential regulation. *International Journal of Central Banking*, 2(2), 65-98.
- Kamarulzaman, Y., & Madun, A. (2013). Marketing Islamic banking products: Malaysian perspective, *Business Strategy Series*, 14(3), 60-66.
- Kennedy, P. (2008). *A guide to econometrics*. Malden, MA: Blackwell Publishing.
- Khan, I., Khan, M., & Tahir, M. (2017). Performance comparison of Islamic and conventional banks: empirical evidence from Pakistan, *International Journal of Islamic and Middle Eastern Finance and Management*, 10(3), 419-433.

- Khan, T. and Ahmed, H. 2001. *Risk Management: An Analysis of Issues in Islamic Financial Industry*. Jeddah: IRTI
- Khalid, S. & Amjad, S. (2012). Risk management practices in Islamic banks of Pakistan”, *The Journal of Risk Finance*, 13(2), 148-159.
- Khemraj, T. & Pasha, S. (2009). The determinants of non-performing loans: an econometric case study of Guyana. *Munich Personal RePEc Archive Research Working Paper*, 53128, Guyana.
- Lewis, M. K., & Algaud, L. M. (2001). *Islamic Banking*, Edward Elgar, Cheltenham.
- Lin, S. L., Penm, J. H., Gong, S. C., & Chang, C. S. (2005). Risk-based capital adequacy in assessing on insolvency-risk and financial performances in Taiwan's banking industry. *Research in International Business and Finance*, 19(1), 111-153.
- Lis, S.F. de, J.M. Pages, and J. Saurina (2000). Credit Growth, Problem Loans and Credit Risk Provisioning in Spain Banco de España — Servicio de Estudios, Documento de Trabajo no. 0018.
- Louzis, D. P., Vouldis, A. T., & Metaxas, V. L. (2012). Macroeconomic and bank-specific determinants of non-performing loans in Greece: A comparative study of mortgage, business and consumer loan portfolios. *Journal of Banking & Finance*, 36(4), 1012-1027.
- Mahdi, I. B. S., & Abbes, M. B. (2018). Relationship between capital, risk and liquidity: a comparative study between Islamic and conventional banks in MENA region. *Research in International Business and Finance*, 45, 588-596.
- Masruki, R., Ibrahim, N., Osman, E., & Wahab, H. A. (2010). Financial performance of Malaysian founder Islamic banks versus conventional banks, *Journal of Business and Policy Research*, 6(2), 67-79.
- Mebounou, T. G. C., Karan, M. B., & Dannon, H. (2015). Liquidity and bank profitability in WAEMU zone: a panel data analysis. *Afro-Asian Journal of Finance and Accounting*, 5(2), 113-134.
- Messai, A. S., & Jouini, F. (2013). Micro and macro determinants of non-performing loans. *International journal of economics and financial issues*, 3(4), 852-860.
- Mokni, R., & Rachdi, H. (2014). Assessing the bank profitability in the MENA region: a comparative analysis between conventional and Islamic bank,

*International Journal of Islamic and Middle Eastern Finance and Management*, 7(3), 305-332.

- Moin, M. S. (2008). Performance of Islamic banking and conventional banking in Pakistan: a comparative study, *Master's thesis, University of Skovde, Skovde, Sweden*.
- Mukhibad, H., Kiswanto., & Jayanto, P. Y. (2017). An analysis on financial and social performance of Islamic banks in Indonesia *International Journal of Monetary Economics and Finance*, 10(3-4), 295-308.
- Nevine, S., & Abdel, M. (2017). Liquidity risk management: conventional versus Islamic banking system in Egypt, *Journal of Islamic Accounting and Business Research*, 8(1), 100-128.
- Nosheen, & Rashid, A. (2019). Business orientation, efficiency, and credit quality across business cycle: Islamic versus conventional banking. Are there any lessons for Europe and Baltic States? *Baltic Journal of Economics*, 19(1), 105-135.
- Nour Aldeen, K., Ali Shah, S. A., & Herianingrum, S. (2019). Patronage of Islamic and Coventional Banks: The Case of Syria. *AL-uqud: Journal of Islamic Economics*. 3(2), 98-113.
- Olson, D., & Zoubi, T. A. (2008). Using accounting ratios to distinguish between Islamic and conventional banks in the GCC region, *The International Journal of Accounting*, 43, 45-65.
- Ongore, V. O., & Kusa, G. B. (2013). Determinants of financial performance of commercial banks in Kenya. *International journal of economics and financial issues*, 3, (1), 237-252.
- Rajan, R., Dhal, S.C. (2003), Non-performing loans and terms of credit of public sector banks inIndia: An empirical assessment. Reserve Bank of India Occasional Papers, 24(3), 81-121.
- Rosly, S. A., & Bakar, M. A. A. (2003). Performance of Islamic and mainstream banks in Malaysia, *International Journal of Social Economics*, 30(12), 1249-1265.
- Rode, S. (2012). *Advanced macroeconomics*. Bookboon.

- Samad, A. (2004). Performance of interest-free Islamic banks vis-a-vis interest-based conventional banks of bahrain, *IJUM Journal of Economics and Management*, 12(2), 1-15.
- Shafique, O., Hussain, N. & Hassan, M.T. (2013). Differences in the risk management practices of Islamic versus conventional financial institutions in Pakistan: an empirical study, *The Journal of Risk Finance*, 14(2), 179-196.
- Sharf, k., & Abo Arraj. H. (1993). *Nuqud wa AL-Masaref*, Damascus Univesity, Damascus-Syria.: Damascus Universit Publications.
- Siddiqui, A. (2008). Financial contracts, risk and performance of Islamic banking, *Managerial Finance*, 34(10), 680-694.
- Sobhy, N., & Megeid, A. (2017). Liquidity risk management: conventional versus Islamic banking system in Egypt, *Journal of Islamic Accounting and Business Research*, 8, (1), 100-128.
- Sukmana, R., & Febriyati, N. A. (2016). Islamic banks vs conventional banks in Indonesia: an analysis on financial performances. *Jurnal Pengurusan (UKM Journal of Management)*, 47,81-90.
- Sukmana, R., & Suryaningtyas, S. (2016). Determinants of Liquidity Risk in Indonesian Islamic and Conventional Banks. *Al-Iqtishad: Jurnal Ilmu Ekonomi Syariah*, 8(2), 187-200.
- Sulaiman, A.A. (2013). How Islamic banks of Malaysia managing liquidity? An emphasis on confronting Economic Cycles. *International Journal of Business and Social Science*, 4(7): 501-510.
- Swamy, V. (2012). Impact of macroeconomic and endogenous factors on non performing bank assets. Available at SSRN 2060753.
- Tariq, M., Tahir, A., Momeneen, W., & Hanif, M. (2012). Comparative performance study of conventional and Islamic banking in Pakistan, *International Research Journal of Finance and Economics*, (83), 62-72.
- Turan, G. & Koskija, A. (2014). Non-performing loan in Albania. *Academic Journal of Interdisciplinary Studies*, 3(3), 490–500.
- Ulaiman, L., Mustafa, O.M., & Rusni, H (2018). Islamic banking: an exploratory study of public perception in Uganda", *Journal of Islamic Accounting and Business Research*, 9(3), 336-352.

- Wanke, P., Azad, M. A. K., Emrouznejad, A., & Antunes, J. (2019). A dynamic network DEA model for accounting and financial indicators: A case of efficiency in MENA banking. *International Review of Economics & Finance*, 61, 52-68.
- Wasiuzzaman, S., & Gunasegavan, U.N. (2013). Comparative study of the performance of Islamic and conventional banks: The case of Malaysia, *Humanomics*, 29(1), 43- 60.
- Wasiuzzaman, S., & Tarmizi, H. A. (2010). Profitability of Islamic banks in Malaysia: an empirical analysis, *Journal of Islamic Economics, Banking and Finance*, 53, 68.
- Widarwati, E., & Sartika, D. (2019). Cost of Financial Distress and Firm Performance. *Indonesian Capital Market Review*.(10) 105-114.
- World bank..(2019)“ Syria overview” available a<http://web.archive.org/web/20190426213251/http://www.worldbank.org/en/country/syria/overview> accessed (14 April 2019).