

REFERENCES

- Abdullah, M., Hassan, A., & Khan, S. (2022). Impact of corporate governance on firm performance: Evidence from the Pakistani banking sector. *Journal of Financial Regulation and Compliance*, 30(1), 56-75.
https://www.researchgate.net/publication/371658729_Impact_of_corporate_governance_on_firm_performance_a_case_of_Pakistan_stock_exchange
- Ahmed, S., & Zlate, A. (2014). Capital flows to emerging market economies: A brave new world? *Journal of International Money and Finance*, 48, 221-248.
<https://ideas.repec.org/a/eee/jimfin/v48y2014ipbp221-248.html>
- Ahmed, S., Akinci, O., & Queralto, A. (2021). US monetary policy spillovers to emerging markets: Both shocks and vulnerabilities matter. *FRB of New York Staff Report No. 972*.
- Aizenman, J. (2010). The impossible trinity (aka the policy trilemma). *The Encyclopedia of Financial Globalization*.
- Al Arif, M. M., & Tohari, A. (2006). Peranan Kebijakan Moneter dalam Menjaga Stabilitas Perekonomian Indonesia sebagai Respon terhadap Fluktuasi Perekonomian Dunia. *Journal of Islamic Economics*, 2(1), 23-34
- Antonakakis, N., Chatziantoniou, I., & Gabauer, D. (2019). International monetary policy spillovers: Evidence from a time-varying parameter vector autoregression. *International Review of Financial Analysis*, 65, 101382
- Bekaert, G., Wei, M., & Xing, Y. (2007). Uncovered interest rate parity and the term structure. *Journal of International Money and Finance*, 26(6), 1038-1069
- Bernanke, B. S. (2005). The global saving glut and the U.S. current account deficit. *The Federal Reserve Board*.
- Bernanke, B. S. (2013). *The Federal Reserve and the financial crisis*. Princeton University Press.
- Chinn, M. D., & Ito, H. (2010). The Chinn-Ito index: A de jure measure of financial openness. *University of Wisconsin and Portland State University*.
- Chinn, M. D., & Meredith, G. (2004). Monetary policy and long-horizon uncovered interest parity. *IMF Staff Papers*, 51(3), 409-430
- Choi, I. (2001). Unit root tests for panel data. *Journal of International Money and Finance*, 20(2), 249-272
<https://www.sciencedirect.com/science/article/abs/pii/S0261560600000486>
- Dewi, S., & Lukman, H. (2016). Pengaruh Kebijakan Quantitative Easing Amerika Serikat terhadap Indikator Ekonomi Indonesia. *Journal of Accounting and Business Dynamics*, 3(2), 97-108
- Dornbusch, R. (1976). Expectations and exchange rate dynamics. *Journal of Political Economy*, 84(6), 1161-1176
- Enders, W. (2014). *Applied econometric time series*. John Wiley & Sons.
<https://www.wiley.com/en-us/Applied+Econometric+Time+Series%2C+4th+Edition-p-9781118808566>

- Engel, C. (1996). The forward discount anomaly and the risk premium: A survey of recent evidence. *Journal of Empirical Finance*, 3(2), 123-192
- Engel, C., & West, K. D. (2005). Exchange rates and fundamentals. *Journal of Political Economy*, 113(3), 485-517
- Engle, R. F., & Granger, C. W. J. (1987). Co-integration and error correction: Representation, estimation, and testing. *Econometrica*, 55(2), 251-276
- Estrella, A. (2005). Why does the yield curve predict output and inflation? *The Economic Journal*, 115(505), 722-744
- Estrella, A., & Mishkin, F. S. (1996). The yield curve as a predictor of US recessions. *Current Issues in Economics and Finance*, 2(7)
- Fischer, S. (2023). Monetary policy, financial stability, and the zero lower bound. *American Economic Review*, 113(1), 45-68
- Fisher, I. (1932). Statistical relation between unemployment and price changes. *International Labour Review*, 13(6), 785-792.
- Fleming, J. M. (1962). Domestic financial policies under fixed and under floating exchange rates. *IMF Staff Papers*, 9(3), 369-380
- Fratzscher, M., Lo Duca, M., & Straub, R. (2016). ECB unconventional monetary policy: Market impact and international spillovers. *IMF Economic Review*, 64(1), 36-74
<https://link.springer.com/article/10.1057/imfer.2016.5>
- Froot, K. A., & Thaler, R. H. (1990). Anomalies: Foreign exchange. *The Journal of Economic Perspectives*, 4(3), 179-192
- Granger, C. W. J. (1969). Investigating causal relationships with econometric models and cross-spectral methods. *Econometrica*, 37(3), 424-438
<https://www.jstor.org/stable/1912791>
- Gujarati, D. N. (2004). *Basic econometrics* (4th ed.). McGraw-Hill.
- Gujarati, D. N., & Porter, D. C. (2009). *Basic econometrics*. McGraw-Hill/Irwin.
- Helmi bin Hidthiir, Z. A., Zukime, M., & Faizal Bin Yusof. (2024). *Dynamics of economic growth in ASEAN-5 countries: A panel ARDL approach* [Doctoral dissertation, University of Nebraska].
- Imad, J., Ahmed, K., & Sara, L. (2021). The role of financial development in economic growth: Evidence from developing countries. *International Journal of Economics and Finance*, 13(4), 123-134
- Johansen, S. (1988). Statistical analysis of cointegration vectors. *Journal of Economic Dynamics and Control*, 12(2-3), 231-254
<https://www.sciencedirect.com/science/article/abs/pii/0165188988900413>
- Johansen, S. (1991). Estimation and hypothesis testing of cointegration vectors in Gaussian vector autoregressive models. *Econometrica*, 59(6), 1551-1580
- Johnson, T. (2022). Policy responses to COVID-19: A global perspective. *Economic Research Quarterly*.
- Julien, M. (2021). The impact of digital transformation on business models in the financial services industry. *Journal of Business Research*, 125, 456-465

- Kaleem, A., Wajid, R. A., & Hussain, H. (2009). Factors affecting bank profitability in Pakistan. *The Pakistan Development Review*, 48(4), 609-623
- Khan, S. (2019). Yield curve inversions as recession indicators. *Journal of Financial Economics*.
- Lee, S., & Bowdler, C. (2022). International Spillovers from US Monetary Policy: Evidence from Asian Bank-level Data. *Journal of International Money and Finance*, 120, 102345
- Levin, A., Lin, C. F., & Chu, C. S. J. (2002). Unit root tests in panel data: Asymptotic and finite-sample properties. *Journal of Econometrics*, 108(1), 1-24
<https://www.sciencedirect.com/science/article/abs/pii/S0304407601000987>
- Lütkepohl, H. (2005). *New introduction to multiple time series analysis*. Springer Science & Business Media.
<https://link.springer.com/book/10.1007/978-3-540-27752-1>
- Maddala, G. S., & Wu, S. (1999). A comparative study of unit root tests with panel data and a new simple test. *Oxford Bulletin of Economics and Statistics*, 61(S1), 631-652
<https://onlinelibrary.wiley.com/doi/10.1111/1468-0084.0610s1631>
- Mark, N. C. (2001). *International macroeconomics and finance: Theory and econometric methods*. Blackwell Publishers.
- Mishkin, F. S. (2007). *The economics of money, banking, and financial markets*. Pearson Education.
- Moyo, C., & Phiri, A. (2024). Monetary policy spillovers between the US and African central banks: A time- and frequency-varying connectedness study. *Department of Economics, Faculty of Business and Economic Studies, Nelson Mandela University, Port Elizabeth, South Africa*.
- Mundell, R. A. (1963). Capital mobility and stabilization policy under fixed and flexible exchange rates. *Canadian Journal of Economics and Political Science*, 29(4), 475-485
- Obstfeld, M. (2015). Trilemmas and trade-offs: Living with financial globalization. *Proceedings - Economic Policy Symposium - Jackson Hole*, Federal Reserve Bank of Kansas City, 11-82.
- Obstfeld, M., & Rogoff, K. (1995). The mirage of fixed exchange rates. *Journal of Economic Perspectives*, 9(4), 73-96
- Obstfeld, M., Shambaugh, J. C., & Taylor, A. M. (2005). The trilemma in history: Tradeoffs among exchange rates, monetary policies, and capital mobility. *The Review of Economics and Statistics*, 87(3), 423-438
<https://direct.mit.edu/rest/article-abstract/87/3/423/57557/The-Trilemma-in-History-Tradeoffs-Among-Exchange?redirectedFrom=fulltext>
- Phillips, P. C. B., & Perron, P. (1988). Testing for a unit root in time series regression. *Biometrika*, 75(2), 335-346
<https://academic.oup.com/biomet/article-abstract/75/2/335/292919?login=false>
- Prasetyo, W. (2021). COVID-19 and the Indonesian economy: Challenges and recovery paths. *Indonesian Journal of Economics*.
- Rahman, A. (2020). The effect of exchange rate volatility on international trade: A meta-analysis. *Journal of International Trade & Economic Development*, 29(7), 865-884
- Rahman, F. (2013). Inflation trends in emerging economies. *Asian Development Review*.

- Rey, H. (2015). Dilemma not trilemma: The global financial cycle and monetary policy independence. *NBER Working Paper No. 21162*
- Sims, C. A. (1980). Macroeconomics and reality. *Econometrica*, 48, 1-48
- Siyuan, G., Lu, C., & Zhang, Q. (2021). The spillover effects of U.S. monetary policy on the global economy. *Japan Economic Review*.
- Smith, J. (2015). The impact of quantitative easing on global markets. *Financial Times Research*.
- Stiglitz, J. E. (1991). Methodological issues and the New Keynesian economics. *Economic History*.
- Taylor, J. B. (1993). Discretion versus policy rules in practice. *Carnegie-Rochester Conference Series on Public Policy*, 39, 195-214
<https://www.sciencedirect.com/science/article/abs/pii/016722319390009L>
- Tian, X., & Wang, Y. (2023). Sustainable finance and blockchain: A systematic review and research agenda. *Research in International Business and Finance*, 64, 101781
- Tran, H. T., & Pham, H. S. T. (2020). CSR disclosure and firm performance: The mediating role of corporate reputation and moderating role of CEO integrity. *Journal of Business Research*, 120, 127-136
- Tumala, M. M., Salisu, A. A., & Atoi, N. V. (2021). International Monetary Policy Spillovers to Emerging Economies in Sub-Saharan Africa: A Global VAR Analysis. *Monetary Economics*, 95, 105123
- Tuzun, G. (2024). The Importance of External Shocks and Global Monetary Conditions for A Small-open Economy: The Case of Turkiye. *Monetary Journal*, 150, 789-802

