



DAFTAR PUSTAKA

- Aastveit, Knut Are, Gisle James Natvik, and Sergio Sola. 2017. "Economic Uncertainty and the Influence of Monetary Policy." *Journal of International Money and Finance* 76 (September):50–67. <https://doi.org/10.1016/j.jimonfin.2017.05.003>.
- Ascarya, Ascarya. 2012. "Transmission Channel and Effectiveness of Dual Monetary Policy in Indonesia". *Bulletin of Monetary Economics and Banking* 13, no. 3: 269-298. <https://doi.org/10.21098/bemp.v14i3.405>.
- Bain, Keith, dan Peter Howells. 2003. *Monetary Economics: Policy and its Theoretical Basis*. New York: Palgrave Macmillan.
- Baker, Scott R., Nicholas Bloom, dan Steven J. Davis. 2016. "Measuring Economic Policy Uncertainty." *The Quarterly Journal of Economics* 131, issues 4: 1593-1636. <https://doi.org/10.1093/qje/qjw024>.
- Bank Indonesia. 2024. "Metadata Statistik Ekonomi dan Keuangan Indonesia (SEKI): Uang Beredar dan Faktor-Faktor yang Memengaruhinya." 1-6, https://www.bi.go.id/id/statistik/Metadata/SEKI/Documents/3_Uang_Berdear_dan_Faktor_Faktor_yang_Mempengaruhinya_Indo.pdf
- _____. 2009. "Laporan Perekonomian Indonesia Tahun 2008." https://www.bi.go.id/id/publikasi/laporan/Pages/lpi_2008.aspx.
- _____. n.d. Tujuan Kebijakan Moneter. [bi.go.id](https://www.bi.go.id/id/fungsitudama/moneter/default.aspx). <https://www.bi.go.id/id/fungsitudama/moneter/default.aspx>.
- _____. n.d. IndONIA, Compounded IndONIA, IndONIA Index, dan JIBOR. [bi.go.id](https://www.bi.go.id/id/fungsitudama/indonesia-jibor/Default.aspx). Diakses pada 28 Agustus 2024. <https://www.bi.go.id/id/fungsitudama/indonesia-jibor/Default.aspx>.
- Batsukh, Khuderchuluun. 2023. "Sentiment and the Effectiveness of Monetary Policy in the US." *Thesis Doctor of Philosophy University of Adelaide Chapter 3*: 82-122
- Blanchard, Olivier Jean, dan Stanley Fischer. 1989. *Lectures on Macroeconomics*. Massachusetts: MIT Press.
- Bloom, Nicholas. 2014. "Fluctuations in Uncertainty." *Journal of Economic Perspectives* 28 (2): 153–76. <https://doi.org/10.1257/jep.28.2.153>.
- _____. 2009. "The Impact of Uncertainty Shocks." *Econometrica* 77 (3): 623-685. <https://doi.org/10.3982/ECTA6248>.
- Brown, R. J., J. Durbin, dan J. M. Evans. 1975. "Techniques for Testing the Constancy of Regression Relationships Over Time." *Journal of Royal Statistical Society* 37, no. 2: 149-163. <https://www.jstor.org/stable/2984889>.
- Carpenter, Seth, and Selva Demiralp. 2012. "Money, Reserves, and the Transmission of Monetary Policy: Does the Money Multiplier Exist?" *Journal of Macroeconomics* 34 (1): 59–75. <https://doi.org/10.1016/j.jmacro.2011.09.009>.
- Carlson, John B. 1981. "The Monetary Base, the Economy, and Monetary Policy." *Federal Reserve Bank of Cleveland Economic Review (Spring)*: 2-13. https://fraser.stlouisfed.org/files/docs/publications/frbclevreview/pages/1980-1984/68473_1980-1984.pdf.



- Castelnuovo, Efrem, and Giovanni Pellegrino. 2018. "Uncertainty-Dependent Effects of Monetary Policy Shocks: A New-Keynesian Interpretation." *Journal of Economic Dynamics and Control* 93 (August):277–96. <https://doi.org/10.1016/j.jedc.2018.01.034>.
- Castelnuovo, Efrem, and Paolo Surico. 2010. "Monetary Policy, Inflation Expectations and The Price Puzzle." *The Economic Journal* 120 (549): 1262–83. <https://doi.org/10.1111/j.1468-0297.2010.02368.x>.
- CEIC Data. 2024. "Nominal GDP: USD mn: Quarterly: Indonesia." *Series ID* 249445301 (DAAAAAAZAB), *SR ID* SR196805527, *Mnemonic Code ID.GDP.NM.USD-MN-Q*.
- _____. 2024. "Money Supply M2: USD mn: Quarterly: Indonesia." *Series ID* 384108497, *SR ID* SR197267757.
- Chicago Board Option Exchange (CBOE). 2024. "Volatility Index: VIX." Retrieved from FRED, Federal Reserve Bank of St. Louis; <https://fred.stlouisfed.org/series/VIXCLS>, October 8, 2024.
- Corrêa, Wilson Luiz Rotatori, and Luckas Sabioni Lopes. 2023. "Monetary Policy Transmission, Productive Activity, and Inflation in Brazil: Does Uncertainty Matter?" *The Journal of Economic Asymmetries* 27 (June):e00285. <https://doi.org/10.1016/j.jeca.2022.e00285>.
- Davis, Steven. J. 2016. "An Index of Global Economic Policy Uncertainty." *NBER Working Paper* no. 22740. DOI 10.3386/w22740.
- Fabio Di Narzo, Antonio. 2009. "Nonlinear Autoregressive Time Series Model in R Using tsDyn Version 0.7." URL, <https://cran.r-project.org/package=tsDyn/vignettes/tsDyn.pdf>.
- Fabio Di Narzo, Antonio, Jose Luis Aznarte, dan Matthieu Stigler. 2024. "tsDyn: Nonlinear Time Series Models with Regime Switching." *R package version 11.0.4.1* 26 (Februari). <https://cran.r-project.org/web/packages/tsDyn/tsDyn.pdf>.
- Fuddin, Muhammad Khoirul. 2014. "Effectiveness of monetary policy transmission in Indonesia." *Economic Journal of Emerging Markets* 6, no. 2: 119–130. <https://doi.org/10.20885/ejem.vol6.iss2.art5>.
- Galpin, Jacqueline S, dan Doughlas M. Hawkins. 1984. "The Use of Recursive Residual in Checkin Model Fit in Linear Regression." *The American Statistician* 38, no. 2: 94-105. <https://www.jstor.org/stable/2683242>.
- Gujarati, Damodar. 2004. *Basic Econometrics. Edisi Keempat*. New York: The McGraw-Hill Inc.
- Handa, Jagdish. 2008. *Monetary Economics. Edisi Kedua*. Routledge.
- Handayani, Fitri Ami dan Febrio Nathan Kacaribu. 2021. "Asymmetric Transmission of Monetary Policy to Interest Rates: Empirical Evidence from Indonesia." *Bulletin of Monetary Economics and Banking* 24, no. 1: 119-150. <https://doi.org/10.21098/bemp.v24i1.1201>.
- Hansen, Bruce E. 1999. "Testing for Linearity." *Journal of Economic Surveys* 13, no. 5: 551-576. https://users.ssc.wisc.edu/~bhansen/papers/jes_99.pdf.
- Hubbard, R. Glenn, dan Anthony Patrick O'Brien. 2018. *Money, Banking, and the Financial System. Edisi Ketiga*. New York: Pearson Education Inc.



- Husted, L., Rogers, J. and Sun, B. 2017. "Monetary Policy Uncertainty." *International Finance Discussion Papers* 1215. https://www.policyuncertainty.com/hrs_monetary.html.
- IBM. 2023. "What is Principal Component Analysis (PCA)?" *IBM*, 8 Desember. Diakses pada 22 Agustus 2024. <https://www.ibm.com/topics/principal-component-analysis>.
- International Monteray Fund. 2024. "Consumer Price Index (2010 = 100) Quarterly: Indonesia." Retrieved from CEIC Data, Series ID 224797101, SR ID SR3163620.
- Lavendish, John D. 2018. *Time Series Econometrics Learning Through Replications*. Swiss: Springer Nature.
- Lawson, Tony. 1988. "Probability and Uncertainty in Economic Analysis." *Journal of Post Keynesian Economics* 11 (1): 38–65. <https://doi.org/10.1080/01603477.1988.11489724>.
- Lien, Donald, Yuchen Sun, and Chengsi Zhang. 2021. "Uncertainty, Confidence, and Monetary Policy in China." *International Review of Economics & Finance* 76 (November):1347–58. <https://doi.org/10.1016/j.iref.2019.11.017>.
- Mankiw, N. Gregory. 2010. *Macroeconomics*. Edisi Ketujuh. New York: Worth Publishers.
- Mishkin, Fredrich S. 2013. *The Economics of Money, Banking, and Financial Markets*. Edisi Kesepuluh. New Jersey: Pearson Education, Inc.
- Muhanji, Stella, Christopher Malikane, and Kalu Ojah. 2013. "Price and Liquidity Puzzles of a Monetary Shock: Evidence from Indebted African Economies." *Economic Modelling* 33 (July):620–30. <https://doi.org/10.1016/j.econmod.2013.04.048>.
- Nain, Zulquar, Bandi Kamaiah. 2020. "Uncertainty and Effectiveness of Monetary Policy: A Bayesian Markov Switching-VAR Analysis". *Journal of Central Banking Theory and Practice* 9, issues S1: 237-265. <https://doi.org/10.2478/jcbtp-2020-0030>.
- Organization for Economic Co-operation and Development (OECD). 2024. "Interest Rates: 3-Month or 90-Day Rates and Yields: Interbank Rates: Total for Indonesia [IR3TIB01IDM156N]." Retrieved from FRED, Federal Reserve Bank of St. Louis; <https://fred.stlouisfed.org/series/IR3TIB01IDM156N>, October 8, 2024.
- Ollech, Daniel. 2018. "Seasonal Adjustment of Daily Time Series." *Discussion Papers* 41/2018, Deutsche Bundesbank. <https://www.bundesbank.de/resource/blob/763892/f5cd282cc57e55aca1eb0d521d3aa0da/mL/2018-10-17-dkp-41-data.pdf>.
- Pellegrino, Giovanni. 2021. "Uncertainty and Monetary Policy in the US: A Journey into Nonlinear Territory." *Economic Inquiry* 59 (3): 1106–28. <https://doi.org/10.1111/ecin.12986>.
- Prabheesh, K. P., Solikin M. Juhro, dan Cicilia A. Harun. 2021. "COVID-19 Uncertainty and Monetary Policy Responses: Evidence from Emerging Market. *Bulletin of Monetary Economics and Banking* 24, no. 4: 489-516.



- Putri, Ardina Yulia, Sugiharso Safuan. 2022. "The Effectiveness of Unconventional Monetary Policy (UMP) on Financial Market in Indonesia and Malaysia during the Covid-19 Pandemic". *Sriwijaya International Journal of Dynamic Economics and Business* 6, no. 4: 413-438. <https://doi.org/10.29259/sijdeb.v6i4.413-438>.
- Quelhas, João. 2022. "Monetary Policy Uncertainty and Its Impact on the Real Economy: Empirical Evidence from the Euro Area." <https://mpra.ub.uni-muenchen.de/113621/>.
- Romyen, Arisara, Jianxu Liu, dan Songsak Sriboonchitta. 2019. "Export-Output Growth Nexus using Threshold VAR and VEC Models: Empirical Evidence from Thailand." *Economies* 7, no. 2: 1-16. <https://doi.org/10.3390/economics7020060>.
- Sims, Christopher A. 2009. "Inflation Expectations, Uncertainty, and Monetary Policy." *BIS Working Paper* no. 275: 1-27. https://papers.ssrn.com/sol3/papers.cfm?abstract_id=1440243.
- Sriram, Subramanian S. 1999. "Survey of Literature on Demand for Money: Theoretical and Empirical Work with Special Reference to Error-Correction Models." *IMF Working Paper* WP/99/64. <https://www.imf.org/external/pubs/ft/wp/1999/wp9964.pdf>.
- Su, Chi-Wei, Jiao-Jiao Fan, Hsu-Ling Chang, and Xiao-Lin Li. 2016. "Is There Causal Relationship between Money Supply Growth and Inflation in China? Evidence from Quantity Theory of Money." *Review of Development Economics* 20 (3): 702–19. <https://doi.org/10.1111/rode.12194>.
- Trabelsi, Emna, and Asma Ben Khaled. 2023. "Monetary Policy and Inflation Targeting under Global Uncertainty: A SVAR Approach for Tunisia." *Journal of Financial Economic Policy* 15 (4/5): 368–95. <https://doi.org/10.1108/JFEP-02-2023-0035>.
- Tsay, Ruey S. 1998. "Testing and Modelling Multivariate Threshold Models." *Journal of the American Statistical Association* 93, no. 443: 1188-1202. <https://www.jstor.org/stable/2669861>.
- Wimanda, Rizkie E., Paul M. Turner, dan Maximilian J.B. Hall. 2012. "Monetary Policy Rules for Indonesia: Which Type is The Most Efficient?" *Journal of Economic Studies* 39, no. 4: 469-484. <https://doi.org/10.1108/01443581211255666>.