

Daftar Pustaka

- Aastveit, K.A., Bjørnland, H.C. dan Thorsrud, L.A. (2016) “The World Is Not Enough! Small Open Economies and Regional Dependence,” *Scandinavian Journal of Economics*, 118(1), hal. 168–195. Tersedia pada: <https://doi.org/10.1111/sjoe.12126>.
- Afonso, A. dkk. (2025) “Energy price dynamics in the face of uncertainty *shocks* and the role of exchange rate regimes: A global cross-country analysis,” *Journal of Economic Asymmetries*, 32. Tersedia pada: <https://doi.org/10.1016/j.jeca.2025.e00425>.
- Aizenman, J. (2018) “A modern reincarnation of Mundell-Fleming’s Trilemma,” (March). Tersedia pada: <https://doi.org/10.1016/j.econmod.2018.03.008>.
- Andriantomanga, Z. (2025) “Geopolitical Risks and the Dual Dynamics of Global Inflation.”
- Antonakakis, N., Chatziantoniou, I. dan Gabauer, D. (2020) “Refined Measures of Dynamic Connectedness based on Time-Varying Parameter Vector Autoregressions,” *Journal of Risk and Financial Management*, 13(4), hal. 1–23. Tersedia pada: <https://doi.org/10.3390/jrfm13040084>.
- Antonakakis, N., Gabauer, D. dan Gupta, R. (2019) “International monetary policy *spillovers*: Evidence from a time-varying parameter vector autoregression,” *International Review of Financial Analysis*, 65. Tersedia pada: <https://doi.org/10.1016/j.irfa.2019.101382>.
- Asadollah, O. dkk. (2024) “Geopolitical risk, supply chains, and global inflation,” *World Economy*, 47(8), hal. 3450–3486. Tersedia pada: <https://doi.org/10.1111/twec.13585>.
- Ascari, G., Bonam, D. dan Smadu, A. (2024) “Journal of International Money and Finance Global supply chain pressures , inflation , and implications for monetary policy ☆,” *Journal of International Money and Finance*, 142(February), hal. 103029. Tersedia pada: <https://doi.org/10.1016/j.jimonfin.2024.103029>.
- Asomaning, K.O., Hamayoon, S. dan Uche, E. (2024a) “A TVP-VAR assessment of the *spillover* effects of geopolitical risk *shocks* on macroeconomic variability: a study of the Ghanaian economy,” *Future Business Journal*, 10(1), hal. 1–13. Tersedia pada: <https://doi.org/10.1186/s43093-024-00341-5>.
- Asomaning, K.O., Hamayoon, S. dan Uche, E. (2024b) “A TVP - VAR assessment of the *spillover* effects of geopolitical risk *shocks* on macroeconomic variability : a study of the Ghanaian economy,” *Future Business Journal* [Preprint]. Tersedia pada: <https://doi.org/10.1186/s43093-024-00341-5>.
- Asomaning, K.O. dan Shah, H. (2023) “Geopolitical Risk *Spillover* and Pakistan Economic Crisis . A TVP-VAR connectedness approach.”

- Auclert, A. *dkk.* (2021) “MANAGING AN ENERGY *SHOCK*: FISCAL AND MONETARY POLICY,” hal. 167–186.
- Baldwin, R. dan di Mauro, W. (2020) “The Economic Impact of COVID-19,” *Finance & Economics*, 1(4). Tersedia pada: <https://doi.org/10.61173/317xr167>.
- Ball, L. (1999) *Policy Rules for Open Economies*, National Bureau of Economic Research.
- Barsky, R.B. dan Kilian, L. (2004) “Oil and the macroeconomy since the 1970s,” *Journal of Economic Perspectives*, 18(4), hal. 115–134. Tersedia pada: <https://doi.org/10.1257/0895330042632708>.
- Basri, M.C. (2017) “India and Indonesia: Lessons Learned from the 2013 Taper Tantrum,” *Bulletin of Indonesian Economic Studies*, 53(2), hal. 137–160. Tersedia pada: <https://doi.org/10.1080/00074918.2017.1392922>.
- Batini, N. dan Haldane, A. (2005) *Forward-Looking Rules for Monetary Policy*, SSRN *Electronic Journal*. Tersedia pada: <https://doi.org/10.2139/ssrn.147549>.
- Battigalli, P., Maccheroni, F. dan Marinacci, M. (2014) “WORKING PAPER SERIES and justifiability,” (2519), hal. 1–32.
- Baumeister, C. dan Peersman, G. (2013) “Time-varying effects of oil supply *shocks* on the US economy,” *American Economic Journal: Macroeconomics*, 5(4), hal. 1–28. Tersedia pada: <https://doi.org/10.1257/mac.5.4.1>.
- Bernanke, B. dan Gertler, M. (1989) “Agency costs, net worth, and business fluctuations,” *American Economic Review*, 79(1), hal. 14–31.
- BIS (2016a) *Annual Economic Report 2016*.
- BIS (2016b) *BIS Papers Expanding the boundaries of monetary policy in Asia and the Pacific*.
- BIS (2021) *Annual Economic Report June 2024, BIS Annual Economic Report 2024*. Tersedia pada: <https://www.bis.org/publ/arpdf/ar2020e3.htm>.
- Bjørnland, H.C. (2022) “Challenges for monetary policy in a rapidly changing world developments and supply disruptions The effect of rising energy prices amid geopolitical developments and supply disruptions,” (June).
- Blanchard, O. (2023) *Fiscal Policy under Low Interest Rates, Fiscal Policy under Low Interest Rates*. Tersedia pada: <https://doi.org/10.7551/mitpress/14858.001.0001>.
- Blanchard, O.J. dan Gali, J. (2007) “The Macroeconomic Effects of Oil *Shocks*: Why are the 2000s So Different from the 1970s?,” *National Bureau of Economic Research no. 15467*, hal. Cambridge, USA.

- Blinder, A.S. (2014) "Alan S. Blinder: After the Music Stopped: The Financial Crisis, the Response, and the Work Ahead," *After the Music Stopped: The Financial Crisis, the Response, and the Work Ahead*, 28(2), hal. 205–207. Tersedia pada: <https://doi.org/10.1007/s11408-014-0229-x>.
- Blinder, A.S. dan Rudd, J.B. (2014) "The Supply-*Shock* Explanation of the Great Stagflation Revisited," *The Great Inflation*, (September 2008), hal. 119–175. Tersedia pada: <https://doi.org/10.7208/chicago/9780226043555.003.0005>.
- Bloom, N. (2009) "The Impact of Uncertainty *Shocks*," *Econometrica*, 77(3), hal. 623–685. Tersedia pada: <https://doi.org/10.3982/ecta6248>.
- Bloom, N. (2014) "Fluctuations in uncertainty," *Journal of Economic Perspectives*, 28(2), hal. 153–176. Tersedia pada: <https://doi.org/10.1257/jep.28.2.153>.
- Borio, C. dan Zabai, A. (2018) "Unconventional monetary policies: A re-appraisal," *Research Handbook on Central Banking*, (570), hal. 398–444. Tersedia pada: <https://doi.org/10.4337/9781784719227.00026>.
- Bouri, E., Gabauer, D. dan Kinatader, H. (2023) "Geopolitical risk and inflation *spillovers* across European and North American economies Geopolitical Risk and Inflation *Spillovers* across European and North American Economies Department of Economics Working Paper Series."
- Brunnermeier, M.K. dan Pedersen, L.H. (2009) "Market liquidity and funding liquidity," *Review of Financial Studies*, 22(6), hal. 2201–2238. Tersedia pada: <https://doi.org/10.1093/rfs/hhn098>.
- Caldara, D. dan Iacoviell, M. (2022) *Measuring Geopolitical Risk*, *American Economic Review*. Tersedia pada: <https://doi.org/10.1257/aer.20191823>.
- Chatib Basri, M. (2016) "Ash Center Occasional Papers Tony Saich, Series Editor," (June). Tersedia pada: www.ash.harvard.edu.
- Christiano, L.J., Motto, R. dan Rostagno, M. (2014) "Risk *shocks*," *American Economic Review*, 104(1), hal. 27–65. Tersedia pada: <https://doi.org/10.1257/aer.104.1.27>.
- Claessens, S. *dkk.* (2010) "Cross-country experience and policy implications from the global financial crisis," 25(62), hal. 267–293.
- Clarida, R., Galí, J. dan Gertler, M. (1998) "Monetary Policy and Macroeconomic Stability," *China's Financial System under Transition*, hal. 124–153. Tersedia pada: https://doi.org/10.1007/978-1-349-26458-2_6.
- Clarida, R., Galí, J. dan Gertler, M. (2001) "Optimal Monetary Policy in Closed versus Open Economies," *NBER Working Paper Series*, 8604(November).
- Clarida, R., Gall, J. dan Gertler, M. (2011) "of Monetary Policy: New Perspective," *Journal of Economic Literature*, 37(4), hal. 1661–1707.

- Demertzis, M. dan Domínguez-Jiménez, M. (2021) “MONETARY POLICY IN THE TIME OF Covid-19, OR HOW UNCERTAINTY IS HERE TO STAY,” *Politica Economica*, 37(3), hal. 313–338. Tersedia pada: <https://doi.org/10.1429/103966>.
- Diebold, F.X. dan Yilmaz, K. (2009) “Measuring Financial Asset Return And Volatility *Spillovers*, With Application to Global Equity Markets.”
- Diebold, F.X. dan Yilmaz, K. (2010) “Better to Give than to Receive : Predictive Directional Measurement of Volatility *Spillovers*.”
- Diebold, F.X. dan Yilmaz, K. (2014) “On the network topology of variance decompositions: Measuring the connectedness of financial firms,” *Journal of Econometrics*, 182(1), hal. 119–134. Tersedia pada: <https://doi.org/10.1016/j.jeconom.2014.04.012>.
- Dokas, I. dkk. (2023) “Macroeconomic and Uncertainty *Shocks*’ Effects on Energy Prices: A Comprehensive Literature Review,” *Energies*, 16(3). Tersedia pada: <https://doi.org/10.3390/en16031491>.
- Eichengreen, B. dan Gupta, P. (2016) “Managing Sudden Stops,” *Managing Sudden Stops* [Preprint], (April). Tersedia pada: <https://doi.org/10.1596/1813-9450-7639>.
- Erceg, C.J., Guerrieri, L. dan Gust, C. (2005) “Expansionary fiscal *shocks* and the US trade deficit,” *International Finance*, 8(3), hal. 363–397. Tersedia pada: <https://doi.org/10.1111/j.1468-2362.2005.00164.x>.
- Erten, B. dan Ocampo, J.A. (2013) “Super Cycles of Commodity Prices Since the Mid-Nineteenth Century,” *World Development*, 44(110), hal. 14–30. Tersedia pada: <https://doi.org/10.1016/j.worlddev.2012.11.013>.
- Febrian, P.H. dan Wahed, M. (2025) “Response of Macroeconomic Indicators to External *Shocks* in Indonesia,” 3(02), hal. 644–670.
- Gilchrist, S., Sim, J.W. dan Zakrajšek, E. (2014) “Sociedad de control y profesión docente. Las imposturas de un discurso y la exigencia de una nueva realidad,” *Antimicrobial Agents and Chemotherapy*, 53(95), hal. 45–52.
- Gong, X.L., Ning, H.Y. dan Xiong, X. (2025) “Research on the cross-contagion between international stock markets and geopolitical risks: the two-layer network perspective,” *Financial Innovation*, 11(1). Tersedia pada: <https://doi.org/10.1186/s40854-024-00687-3>.
- Gujarati, D.N. dan Dawn C. Porter (2013) *Single-equation regression models, Introductory Econometrics: A Practical Approach*.
- Ha, J., Kose, M.A. dan Ohnsorge, F. (2020) *Inflation in Emerging and Developing Economies Evolution, Drivers, and Policies*, World Bank Group. Tersedia pada: <https://doi.org/10.1017/9781316869482.003>.
- Hamilton, J.D. (2009) “Causes and consequences of the oil *shock* of 2007-08,”

- Brookings Papers on Economic Activity*, (1), hal. 215–261. Tersedia pada: <https://doi.org/10.1353/eca.0.0047>.
- Hodula, M. *dkk.* (2024) “Geopolitical Risks and Their Impact on Global Macro-Financial Stability: Literature and Measurements.”
- Iacoviello, M. (2024) “Geopolitical *Shocks* and Inflation,” (2022).
- Imam, P.A. dan Poghosyan, T. (2025) “Navigating the 2022 Inflation Surge : A Comparative Analysis of IT and Non-IT Central Banks.”
- IMF (2009) *World economic outlook: A survey by the staff of the international monetary fund Occasional Paper No. 27. Washington, D.C.: International Monetary Fund, 1984. 222 pp. (\$15.00 6Air-mail9, \$12.00 6Surface9) ISSN 0251-6365 paperbound), Journal of Macroeconomics.*
- IMF (2013) “STAFF REPORT FOR THE 2013 ARTICLE IV,” (13).
- IMF (2016) *Global Financial Stability Report Potent Policies for a Successful Normalization Cataloging-in-Publication Data.* Tersedia pada: www.imfbookstore.org www.elibrary.imf.org.
- International Monetary Fund (2008) “Indonesia: 2011 Article IV Consultation: Staff Report; Staff Statement; Public Information Notice on the Executive Board Discussion; and Statement by the Executive Director for Indonesia,” *IMF Staff Country Reports*, 11(309), hal. 1. Tersedia pada: <https://doi.org/10.5089/9781463922696.002>.
- International Monetary Fund (IMF) (2021) *World Economy Outlook, International Monetary Fund.* Tersedia pada: <https://www.imf.org/en/Publications/WEO/Issues/2021/03/23/world-economic-outlook-april-2021>.
- Kang, W. dan Ratti, R.A. (2013) “Oil *shocks*, policy uncertainty and stock market return,” *Journal of International Financial Markets, Institutions and Money*, 26(1), hal. 305–318. Tersedia pada: <https://doi.org/10.1016/j.intfin.2013.07.001>.
- Kapur, M. dan Patra, M.D. (2012) “Alternative Monetary Policy Rules for India,” *IMF Working Papers*, 12(118), hal. 1. Tersedia pada: <https://doi.org/10.5089/9781475503470.001>.
- Kilian, L. (2009) “Not all oil price *shocks* are alike: Disentangling demand and supply *shocks* in the crude oil market,” *American Economic Review*, 99(3), hal. 1053–1069. Tersedia pada: <https://doi.org/10.1257/aer.99.3.1053>.
- Kilian, L. (2016) “The impact of the shale oil revolution on U.S. oil and gasoline prices,” *Review of Environmental Economics and Policy*, 10(2), hal. 185–205. Tersedia pada: <https://doi.org/10.1093/reep/rew001>.
- Koop, G. dan Korobilis, D. (2013) “Large time-varying parameter VARs,” *Journal of Econometrics*, 177(2), hal. 185–198. Tersedia pada:

<https://doi.org/10.1016/j.jeconom.2013.04.007>.

- Koop, G. dan Korobilis, D. (2014) "A new index of financial conditions," *European Economic Review*, 71(October), hal. 101–116. Tersedia pada: <https://doi.org/10.1016/j.euroecorev.2014.07.002>.
- Koop, G., Pesaran, M.H. dan Potter, S.M. (1996) "Impulse response analysis in nonlinear multivariate models," *Journal of Econometrics*, 74(1), hal. 119–147. Tersedia pada: [https://doi.org/10.1016/0304-4076\(95\)01753-4](https://doi.org/10.1016/0304-4076(95)01753-4).
- Kyriazis, N.A., Economou, E.M.L. dan Stergiou, A. (2023) "Connectedness Among Geopolitical Risk, Inflation, Currency Values, and Exports by TVP-VAR Analysis: A Worldwide Perspective," *Peace Economics, Peace Science and Public Policy*, 29(4), hal. 301–338. Tersedia pada: <https://doi.org/10.1515/PEPS-2023-0026>.
- Lane, P. dan Milesi-Ferreti, G.M. (2017) "International Financial Integration in the Aftermath of the Global Financial Crisis," *IMF Working Papers*, 17(115), hal. 1. Tersedia pada: <https://doi.org/10.5089/9781484300336.001>.
- Le, T., Tu, A. dan Le, H. (2020) "The historic oil price fluctuation during the Covid-19 pandemic: What are the causes?," (January).
- Lennard, J. dan Golson, E. (2018) "The macroeconomic effects of neutrality," *Small and Medium Powers in Global History*, (1242), hal. 196–212. Tersedia pada: <https://doi.org/10.4324/9781315180946-10>.
- Liu, N. dan Su, Y. (2024) "Russia-Ukraine War 's Effects on the World Economy," 24, hal. 1105–1113.
- Maulana, P.F. dkk. (2024) "Analysis of Factors Affecting the Value of Indonesian Crude Palm Oil (CPO) Exports to the United States When the RFS Policy is in Effect," *International Journal of Economics, Business, and Innvotion Research*, 04(05), hal. 399–407.
- Mishkin, F.S. (2011) "MONETARY POLICY STRATEGY: LESSONS FROM THE CRISIS."
- Moore, J. dan Kiyotaki, N. (1997) "Kiyotaki and Moore (1997)-Credit Cycles," 105(2), hal. 211–248.
- Moravec, T. (2013) "the Bancruptcy in the Czech Republic - Influence of Macroeconomic Variables," *Acta academica karviniensia*, 13(3), hal. 136–145. Tersedia pada: <https://doi.org/10.25142/aak.2013.050>.
- Mugaloglu, E. dkk. (2021) "Oil Price Shocks During the COVID-19 Pandemic: Evidence From United Kingdom Energy Stocks," *Energy Research Letters*, 2(1), hal. 1–5. Tersedia pada: <https://doi.org/10.46557/001c.24253>.
- Mumtaz, H. dan Surico, P. (2009) "The transmission of international shocks to CIS economies: A global VAR approach," *Economic Systems*, 45(2). Tersedia pada: <https://doi.org/10.1016/j.ecosys.2020.100769>.

- Nag, B. (2024) "Shifting Political Economy of Energy Resources in the World and Energy Security Implications for Resource Deficient Countries," 1(1), hal. 53–59. Tersedia pada: <https://doi.org/10.18311/2MEOGA/2024/v1i1/44658>.
- Narayan, P.K. (2020) "Has COVID-19 Changed Exchange Rate Resistance to Shocks?," 1, hal. 3–6.
- Obstfeld, M. (2015) "Trilemmas and Trade-offs: Living with Financial Globalisation," (480).
- Oglend, A. (2025) "On the Interpretation of the Diebold and Yilmaz (2012) Directional Connectedness Measures," (2012).
- Ogundu, P.G. (2025) "Economic Policies , Financial Markets , and Global Currency Dynamics Shaped by US Trade Tensions International Journal of Research Publication and Reviews Economic Policies , Financial Markets , and Global Currency Dynamics Shaped by US Trade Tensions . P," (February). Tersedia pada: <https://doi.org/10.55248/gengpi.6.0125.0641>.
- Raftery, A.E., Kárný, M. dan Ettlér, P. (2010) "Online prediction under model uncertainty via dynamic model averaging: Application to a cold rolling mill," *Technometrics*, 52(1), hal. 52–66. Tersedia pada: <https://doi.org/10.1198/TECH.2009.08104>.
- Rizvi, S.A.R. dan Sahminan, S. (2020) "Commodity price and inflation dynamics: Evidence from briics," *Buletin Ekonomi Moneter dan Perbankan/Monetary and banking economics bulletin*, 23(4), hal. 485–500. Tersedia pada: <https://doi.org/10.21098/BEMP.V23I4.1418>.
- Sahay, R. dkk. (2014) "Emerging Market Volatility: Lessons from The Taper Tantrum Tommaso Mancini-Griffoli," *IMF Discussion Series* [Preprint]. Tersedia pada: <https://www.imf.org/external/pubs/ft/sdn/2014/sdn1409.pdf>.
- Schwarz, G. (2007) "Estimating the Dimension of a Model," *The Annals of Statistics*, 6(2), hal. 461–464. Tersedia pada: <https://doi.org/10.1214/aos/1176344136>.
- Somantri, A., Maruddani, D.A.I. dan Hoyyi, A. (2013) "Pengukuran Risiko Kredit Obligasi Korporasi dengan Credit Value at Risk (CVAR) dan Optimalisasi Portofolio Menggunakan Metode Mean Variance Efficient Portfolio (MVEP)," *Jurnal Gaussian*, 2(3), hal. 147–156. Tersedia pada: <https://ejournal3.undip.ac.id/index.php/gaussian/article/view/3660>.
- Stock, J.H. dan Watson, M.W. (2009) *Forecasting in dynamic factor models subject to structural instability*. Tersedia pada: <https://doi.org/10.1093/acprof:oso/9780199237197.001.0001>.
- Taylor, B.J. (1993) "Discretion versus policy rules in practice: two critical points. A comment," *Carnegie-Rochester Confer. Series on Public Policy*, 39(C),

- hal. 215–220. Tersedia pada: [https://doi.org/10.1016/0167-2231\(93\)90010-T](https://doi.org/10.1016/0167-2231(93)90010-T).
- Trabelsi, E. (2025) “Monetary Policy Transmission Under Global Versus Local Geopolitical Risk : Exploring Time-Varying Granger Causality , Frequency Domain , and Nonlinear Territory in Tunisia,” (2003), hal. 1–68.
- Widarjono, A. dan Hakim, A. (2019) “Asymmetric oil price pass-through to disaggregate consumer prices in emerging market: Evidence from Indonesia,” *International Journal of Energy Economics and Policy*, 9(6), hal. 310–317. Tersedia pada: <https://doi.org/10.32479/ijeep.8287>.
- Wolniak, R., Nagaj, R. dan Žuromskait, B. (2024) “The Influence of the Global Energy Crisis on Energy Efficiency : A Comprehensive Analysis,” hal. 1–49.
- Woodford, M. (2002) “Interest and Prices,” *Interest and Prices* [Preprint]. Tersedia pada: <https://doi.org/10.2307/j.ctv30pnvmf>.
- World Bank (2016) “Commodity Market Outlooks,” *World Bank Group*, 1542(January), hal. 33–36. Tersedia pada: www.worldbank.org/commodities.
- World Bank (2021) *June 2021 Global Economic Prospects, The Financial Crisis and the Global South*. Tersedia pada: <https://www.worldbank.org/en/publication/global-economic-prospects>.
- Xu, Z., Kim, S. dan Zhao, Z. (2022) “Locally Stationary Quantile Regression for Inflation and Interest Rates,” *Journal of Business and Economic Statistics*, 40(2), hal. 838–851. Tersedia pada: <https://doi.org/10.1080/07350015.2021.1874389>.
- Yang, T. *dkk.* (2023) “Geopolitical risks, oil price *shocks* and inflation: Evidence from a TVP–SV–VAR approach,” *Energy Economics*, 127, hal. 107099. Tersedia pada: <https://doi.org/https://doi.org/10.1016/j.eneco.2023.107099>.
- Yilmazkuday, H. (2024) “Geopolitical risks and energy uncertainty: Implications for global and domestic energy prices,” *Energy Economics*, 140(November). Tersedia pada: <https://doi.org/10.1016/j.eneco.2024.107985>.