

REFERENCE

- Aastveit, K. A., Bjørnland, H. C., & Thorsrud, L. A. (2014). What drives oil prices? Emerging versus developed economies. *Journal of Applied Econometrics*, 30(7), 1013–1028.
- Acemoglu, D., Johnson, S., & Robinson, J. A. (2001). The colonial origins of comparative development: An empirical investigation. *American Economic Review*, 91(5), 1369–1401.
- Acemoglu, D., Johnson, S., Robinson, J., & Thaicharoen, Y. (2003). Institutional causes, macroeconomic symptoms: Volatility, crises and growth. *Journal of Monetary Economics*, 50(1), 49–123.
- Aghion, P., Bergeaud, A., Boppart, T., Klenow, P. J., & Li, H. (2023). A theory of falling growth and rising rents. *Review of Economic Studies*, 90(6), 2675–2702.
- Aghion, P., Blundell, R., Griffith, R., Howitt, P., & Prantl, S. (2009). The effects of entry on incumbent innovation and productivity. *Review of Economics and Statistics*, 91(1), 20–32.
- Aisen, A., & Veiga, F. J. (2013). How does political instability affect economic growth? *European Journal of Political Economy*, 29, 151–167.
- Akinlo, A. E. (2012). How important is oil in Nigeria's economic growth? *Journal of Sustainable Development*, 5(4), 165–174.
- Al-Marhubi, F. A. (2000). Corruption and inflation. *Economics Letters*, 66(2), 199–202.
- Arellano, M., & Bond, S. (1991). Some tests of specification for panel data: Monte Carlo evidence and an application to employment equations. *Review of Economic Studies*, 58(2), 277–297.
- Baba, I., & Kenneth, O. B. (2014). Analysis of the goods market and money market equilibrium in a developing country. *Modern Economy*, 5(1), 105–111.
- Baltagi, B. H. (2008). *Econometric analysis of panel data* (4th ed.). Wiley.
- Barro, R. J. (1990). Government spending in a simple model of endogenous growth. *Journal of Political Economy*, 98(5), S103–S125.

- Barth, M. J., & Ramey, V. A. (2002). The cost channel of monetary transmission. NBER Working Paper No. 8810.
- Baumeister, C., & Peersman, G. (2013). Time-varying effects of oil supply shocks on the U.S. economy. *American Economic Journal: Macroeconomics*, 5(4), 1–28.
- Beaton, C., Coady, D., Kim, Y., Koeda, J., Mooij, R., & others. (2017). A guide to energy subsidy reform. International Monetary Fund.
- Belloumi, M., Aljazeera, A., & Alshehry, A. (2023). Study of the impact of crude oil prices on economic output and inflation in Saudi Arabia. *Resources Policy*, 86, 104179.
- Bernanke, B. S. (2022). 21st century monetary policy: The federal reserve from the great inflation to COVID-19. W. W. Norton.
- Bernanke, B. S., Gertler, M., & Watson, M. (1997). Systematic monetary policy and the effects of oil price shocks. *Brookings Papers on Economic Activity*, 1997(1), 91–157.
- Berument, H., Ceylan, N. B., & Doğan, N. (2010). The impact of oil price shocks on the economic growth of selected MENA countries. *Energy Journal*, 31(1), 149–176.
- Blanchard, O., & Galí, J. (2007). The macroeconomic effects of oil price shocks: Why are the 2000s so different from the 1970s? NBER Working Paper No. 13368.
- Blanchard, O., & Summers, L. (2017). Rethinking stabilization policy: Back to the future. Peterson Institute for International Economics.
- Blundell, R., & Bond, S. (1998). Initial conditions and moment restrictions in dynamic panel data models. *Journal of Econometrics*, 87(1), 115–143.
- Brynjolfsson, E., & McAfee, A. (2014). *The second machine age: Work, progress, and prosperity in a time of brilliant technologies*. Norton.
- Cavalcanti, T., Mohaddes, K., & Raissi, M. (2012). Commodity price volatility and the sources of growth. *Journal of Applied Econometrics*, 27(4), 587–611.
- Choi, S., Furceri, D., Loungani, P., Mishra, S., & Poplawski-Ribeiro, M. (2017). Oil prices and inflation dynamics. IMF Working Paper No. 17/196.

- Coady, D., Parry, I., Sears, L., & Shang, B. (2015). How large are global energy subsidies? IMF Working Paper No. 15/105.
- Collier, P., & Hoeffler, A. (2005). Resource rents, governance, and conflict. *Journal of Conflict Resolution*, 49(4), 625–633.
- Cunado, J., & Perez de Gracia, F. (2005). Oil prices, economic activity and inflation: Evidence for Asian countries. *Quarterly Review of Economics and Finance*, 45(1), 65–83.
- Dąbrowski, M. A. (2022). Economic development and the transmission of oil shocks. *Energy Economics*, 110, 106022.
- Dąbrowski, M. A., Papież, M., Rubaszek, M., & Śmiech, S. (2022). The role of economic development in the effects of oil market shocks on oil-exporting countries. *Energy Economics*, 110, 106017.
- Dabla-Norris, E., Furceri, D., Munkacsi, Z., & Sher, G. (2025). Spending smarter to boost growth. International Monetary Fund.
- Deyshappriya, N. R., Rukshan, I. A. D. D. W., & Padmakanthi, N. D. (2023). Impact of oil price on economic growth of OECD countries: A dynamic panel data analysis. *Sustainability*, 15(6), 4888.
- Einloth, J. T. (2009). Speculation and recent volatility in the price of oil. SSRN Working Paper.
- Ename, A., Seifollahi, N., Hamed, A., & Taklif, A. (2017). The study of oil price shocks on economic growth with emphasis on the role of investment. *Journal of Economics and Modelling*, 8(29), 150–168.
- Espinoza, R. A., & Senhadji, A. (2011). Fiscal multipliers in the GCC. IMF Working Paper No. 11/61.
- Frankel, J. A., & Romer, D. (1999). Does trade cause growth? *American Economic Review*, 89(3), 379–399.
- Gago, J., & Vale, S. (2025). Oil price swings and inflationary echoes: The impact of oil market shocks on consumer and producer prices in Europe and the United States. *Resources Policy*, 107, 105667.
- Ge, Y., & Jiranyakul, K. (2019). Asymmetric oil price and inflation dynamics in China. *Energy Policy*, 130, 141–149.

- Grossman, G. M., & Helpman, E. (1993). *Innovation and growth in the global economy*. MIT Press.
- Hamilton, J. D. (1983). Oil and the macroeconomy since World War II. *Journal of Political Economy*, 91(2), 228–248.
- Hamilton, J. D. (2003). What is an oil shock? *Journal of Econometrics*, 113(2), 363–398.
- Hamilton, J. D. (2009). Causes and consequences of the oil shock of 2007–08. *Brookings Papers on Economic Activity*, 215–259.
- Herrera, A. M., Karaki, M. B., & Rangaraju, S. K. (2019). Oil price shocks and U.S. economic activity. *Energy Policy*, 129, 89–99.
- Hodler, R. (2007). Rent seeking and aid effectiveness. *International Tax and Public Finance*, 14(5), 525–541.
- Hussain, M., Tiwari, A. K., & Sohag, K. (2019). Geopolitical risk and oil prices. *Energy Economics*, 84, 104543.
- Jiranyakul, K., & Brahmairene, T. (2017). Oil prices and inflation in Thailand. *International Journal of Energy Economics and Policy*, 7(2), 38–45.
- Kaufmann, D., Kraay, A., & Mastruzzi, M. (2010). The worldwide governance indicators. World Bank Policy Research Working Paper No. 5430.
- Kilian, L. (2008). The economic effects of energy price shocks. *Journal of Economic Literature*, 46(4), 871–909.
- 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), 1053–1069.
- Kilian, L., & Lewis, L. T. (2011). Does the Fed respond to oil price shocks? *Economic Journal*, 121(555), 1047–1072.
- Kilian, L., & Park, C. (2009). The impact of oil price shocks on the U.S. stock market. *International Economic Review*, 50(4), 1267–1287.
- Kilian, L., & Vigfusson, R. (2011). Are the responses of the U.S. economy asymmetric in energy price increases and decreases? *Quantitative Economics*, 2(3), 419–453.

- Klepacz, M. (2021). Price setting and volatility: Evidence from oil price shocks. *International Finance Discussion Papers*, 1316.
- Kozlov, R. (2023). The effect of interest rate changes on consumption: An age-structured approach. *Economies*, 11(1), 23.
- Le, T. H., Boubaker, S., Bui, M. T., & Park, D. (2023). On the volatility of WTI crude oil prices. *Energy Economics*, 117, 106474.
- Li, Y., & Guo, J. (2022). The asymmetric impacts of oil price shocks on inflation in BRICS countries. *Applied Economics*, 54(12), 1377–1395.
- Mankiw, N. G. (1998). *Principles of microeconomics*. Harcourt Brace.
- Moshiri, S. (2015). Asymmetric effects of oil price shocks. *Energy Studies Review*, 22(1), 15–29.
- Moshiri, S., & Banihashem, A. (2012). Inflation and oil price shocks. *Energy Policy*, 45, 664–672.
- Onyekwere, S. C., Dike, J., & Eshun, B. A. (2021). Oil price shocks and macroeconomic activity. *Asian Bulletin of Energy Economics and Technology*, 6(1), 1–29.
- Peersman, G., & Van Robays, I. (2012). Cross-country differences in the effects of oil price shocks. *Energy Economics*, 34(5), 1532–1547.
- Phylaktis, K., & Taylor, M. P. (1993). Money demand, the Cagan model and the inflation tax: Some Latin American evidence. *Review of Economics and Statistics*, 32–37.
- Piłatowska, M., & Geise, A. (2025). Macroeconomic effects of oil price shocks in the context of geopolitical events. *Energies*, 18(15), 4165.
- Ratti, R. A., & Vespignani, J. L. (2016). Oil prices, liquidity, and inflation. *Journal of International Money and Finance*, 62, 162–180.
- Rodrik, D. (2007). What produces economic success? In *Economic growth with equity: Challenges for Latin America*. Palgrave Macmillan.
- Romer, P. M. (1990). Endogenous technological change. *Journal of Political Economy*, 98(5), S71–S102.

- Sachs, J. D., Warner, A., Åslund, A., & Fischer, S. (1995). Economic reform and the process of global integration. *Brookings Papers on Economic Activity*, 1995(1), 1–118.
- Sachs, J. D., & Warner, A. (2001). The curse of natural resources. *European Economic Review*, 45(4–6), 827–838.
- Sadorsky, P. (1999). Oil price shocks and stock market activity. *Energy Economics*, 21(5), 449–469.
- Samuelson, P. A., & Nordhaus, W. D. (2009). *Macroeconomics*. McGraw-Hill.
- Segal, P. (2011). Oil price shocks and the macroeconomy. *Oxford Review of Economic Policy*, 27(1), 169–185.
- Solow, R. M. (1956). A contribution to the theory of economic growth. *Quarterly Journal of Economics*, 70(1), 65–94.
- Sosvilla-Rivero, S., Ramos-Herrera, M. D. C., & Rubio-Guerrero, J. J. (2025). Public expenditure and economic growth: Evidence from the European Union. *Economies*, 13(3), 60.
- Stern, N. (2007). *The economics of climate change: The Stern review*. Cambridge University Press.
- Van Eyden, R., Difeto, M., Gupta, R., & Wohar, M. E. (2019). Oil price volatility and economic growth: Evidence from advanced economies. *Applied Energy*, 233, 612–621.
- Wang, G., Sharma, P., Jain, V., Shukla, A., Shabbir, M. S., Tabash, M. I., & Chawla, C. (2022). Oil price volatility, inflation rate, and sustainable economic growth. *Resources Policy*, 77, 102674.
- Zhang, J. L., Zhang, Y. J., & Zhang, L. (2015). A hybrid method for crude oil price forecasting. *Energy Economics*, 49, 649–659.