

DAFTAR PUSTAKA

- Abdullah, A. (2024). Global palm oil market trends and competitiveness analysis. *Journal of Commodity Economics*, 12(2), 45–67.
- Aisyah, S., & Kuswanto, K. (2017). Pengaruh pendapatan, harga, dan nilai tukar negara mitra dagang terhadap ekspor crude palm oil (CPO) Indonesia. *Jurnal Ekonomi-Qu*, 7(1), 55–64. <https://doi.org/10.35448/jequ.v7i1.4221>
- Amiruddin, A., Suharno, S., Jahroh, S., Novanda, R. R., Tahir, A. G., & Nurdin, M. (2021). Factors affecting the volume of Indonesian CPO exports in international trade. *IOP Conference Series: Earth and Environmental Science*, 681(1), 1–13. <https://doi.org/10.1088/1755-1315/681/1/012105>
- Anggrasari, D., Pratiwi, R., & Santoso, B. (2023). Analisis harga dan permintaan ekspor komoditas pertanian Indonesia. *Jurnal Agribisnis Indonesia*, 11(1), 23–35.
- Aprilia, D., Mulyadi, H., & Sari, R. (2023). Komposisi dan kinerja ekspor nonmigas Indonesia. *Jurnal Ekonomi dan Bisnis*, 10(2), 112–128.
- Ardiansyah, F. (2024). Pengaruh nilai tukar terhadap kinerja ekspor komoditas unggulan Indonesia. *Jurnal Ekonomi Internasional*, 8(1), 34–52.
- Azizah, N. (2015). Analisis ekspor crude palm oil (CPO) Indonesia di Uni Eropa tahun 2000–2011. *Economics Development Analysis Journal*, 4(3), 301–307.
- Badan Pusat Statistik. (2017). Statistik ekspor Indonesia. BPS.
- Basuki, A. T., & Prawoto, N. (2015). Analisis regresi dalam penelitian ekonomi dan bisnis. PT Raja Grafindo Persada.
- Benius, M., Hartono, D., & Wijaya, T. (2025). The effect of exchange rates, India's GDP, and global CPO price on Indonesia's palm oil exports to India. *International Journal of Agricultural Economics*, 15(1), 78–95.
- Bhatter, R. (2024). Price integration in vegetable oil markets: Evidence from palm oil and soybean oil. *Agricultural Economics Review*, 25(3), 112–130.
- Comtrade, U. (2025). Data ekspor CPO Indonesia ke India tahun 1992–2024. UN Comtrade. <https://comtradeplus.un.org>
- Dermoredjo, S. K., Wahyudi, A., & Purwanti, E. (2025). Competitiveness and trade structure of Indonesian CPO in global markets: A CMS and GTAP approach. *Agricultural Economics*, 56(2), 234–251.
- Direktorat Jenderal Perkebunan. (2023). Statistik perkebunan Indonesia 2020–2022. Kementerian Pertanian.
- Engle, R. F., & Granger, C. W. J. (1987). Co-integration and error correction: Representation, estimation, and testing. *Econometrica*, 55(2), 251–276. <https://doi.org/10.2307/1913236>
- Greene, W. H. (2018). *Econometric analysis* (8th ed.). Pearson Education.
- Gujarati, D. N., & Porter, D. C. (2009). *Basic econometrics* (5th ed.). McGraw-Hill/Irwin.
- Hamzah, R. N., & Santoso, I. H. (2020). Analisis pengaruh produksi, harga ekspor crude palm oil, dan nilai tukar IDR/USD terhadap volume ekspor crude palm oil Indonesia tahun 2012–2016. *Economie*, 01(2), 183–195.

- Hidayat, R., Purnomo, A., & Sutrisno, B. (2023). Determinan harga CPO internasional dan implikasinya terhadap ekspor Indonesia. *Jurnal Ekonomi Pertanian*, 14(2), 88–104.
- International Monetary Fund. (2000). Recovery from the Asian crisis and the role of the IMF. <https://www.imf.org/external/np/exr/ib/2000/062300.HTM>
- Judijanto, L. (2025). Global commodity price dynamics and Indonesia's agricultural export performance. *Indonesian Journal of Agricultural Economics*, 7(1), 15–32.
- Kementerian Perdagangan Republik Indonesia. (2024). Perkembangan ekspor non-migas (sektor). <https://satudata.kemendag.go.id>
- Khoirudin, A. (2024). Exchange rate volatility and Indonesian commodity export performance. *Journal of International Trade and Finance*, 9(2), 67–84.
- Krugman, P. R., & Obstfeld, M. (2018). *International economics: Theory and policy* (11th ed.). Pearson Education.
- Lugo-Arias, E., Moreno-Garcia, R., & Sanchez-Torres, J. (2024). Determinants of global vegetable oil trade: A panel FMOLS/DOLS approach. *World Agricultural Economics*, 18(3), 156–178.
- Mankiw, N. G. (2019). *Macroeconomics* (10th ed.). Worth Publishers.
- Mankiw, N. G. (2021). *Principles of economics* (9th ed.). Cengage Learning.
- Marshall, A. (1890). *Principles of economics*. Macmillan.
- Martignone, G. (2024). Palm oil and soybean oil price dynamics in international markets. *Commodity Markets Review*, 8(1), 34–56.
- Mustafa, G., & Iqbal, M. (2021). India's vegetable oil import demand and domestic production constraints. *Asian Agricultural Research*, 13(4), 23–38.
- Nawangsih, E., Prasetyo, B., & Wulandari, D. (2023). Dinamika perdagangan internasional Indonesia dalam era globalisasi. *Jurnal Ekonomi Global*, 5(1), 12–28.
- Pradina, A., & Adhitya, R. (2023). Pengaruh harga CPO internasional, harga minyak nabati substitusi, dan nilai tukar terhadap volume ekspor CPO Indonesia periode 2014–2022. *Jurnal Ekonomi Terapan*, 8(2), 67–85.
- Prawoto, N., & Putu Purbadharmaja, I. B. (2025). International prices and area effects on Indonesia's CPO export: An ECM approach. *Agricultural and Food Economics*, 13(1), 45–63.
- Salsabil, N., Puspitaningrum, D., & Riyanto, A. (2023). Determinan ekspor CPO Indonesia periode 2018–2022: Analisis data panel. *Jurnal Agribisnis dan Perdagangan*, 6(1), 34–51.
- Saragi, P., & Mahaendra Yasa, I. N. (2024). Determinan ekspor kelapa sawit Indonesia: Pendekatan Error Correction Model. *Jurnal Ekonomi Pembangunan*, 22(1), 78–96.
- Saragih, B. (2025). Analisis substitusi minyak nabati di pasar global dan implikasinya bagi ekspor CPO Indonesia. *Jurnal Ekonomi Pertanian Indonesia*, 12(1), 23–41.
- Sugiyono. (2019). *Metode penelitian kuantitatif, kualitatif, dan R&D* (2nd ed.). Alfabeta.
- United States Department of Agriculture (USDA). (2024). *Oilseeds: World markets and trade*. USDA Foreign Agricultural Service.

- Widarjono, A. (2005). *Ekonometrika: Teori dan aplikasi untuk ekonomi dan bisnis*. Ekonisia.
- World Bank. (2025). Commodity markets data. <https://www.worldbank.org/en/research/commodity-markets>
- Yadav, P. (2025). Exchange rate pass-through and agricultural commodity trade in South Asia. *Journal of Asian Economics*, 34(2), 89–107.
- Zhang, Q., & Reed, M. (2023). Vegetable oil price transmission and trade flows: Evidence from international markets. *Agricultural Economics*, 54(1), 112–128.