

DAFTAR PUSTAKA

- Agrawal, P. K., & Kumar, M. (2024). Modeling the relationship among the stock market, gold price, oil price and exchange rate: a VECM and VDA approach. *Financial Internet Quarterly*, 21(1), pp. 1-14. <https://doi.org/10.2478/fiqf-2025-0001>
- Arisandhi, V. D., & Robiyanto, R. (2022). EXCHANGE RATE, GOLD PRICE, AND STOCK PRICE CORRELATION IN ASEAN-5: EVIDENCE FROM COVID-19 ERA. *Jurnal Manajemen Dan Kewirausahaan*, 24(1), 22–32. <https://doi.org/10.9744/jmk.24.1.22-32>
- Baur, D. G., Lucey, B. M. (2010). Is gold a hedge or a safe haven? An analysis of stocks, bonds and gold. *Financ. Rev.* 45(2):217–229. <https://doi.org/10.1111/j.1540-6288.2010.00244.x>
- Beckmann, J., Berger, T., Czudaj, R. (2015). Does gold act as a hedge or a safe haven for stocks? A smooth transition approach. *Economic Modelling*, 48:16-24. <https://doi.org/10.1016/j.econmod.2014.10.044>
- Cui, J. (2023). The Relationship between the Gold Price, Crude Oil Price, Exchange Rate and Chinese Stock Market Indexes. *Highlights in Business, Economics and Management*, 10, 180-188. <https://doi.org/10.54097/hbem.v10i.8037>
- Ding, S., Cui, T., Zheng, D., & Du, M. (2021). The effects of commodity financialization on commodity market volatility. *Resources Policy*, 73, Article 102220. <https://doi.org/10.1016/j.resourpol.2021.102220>
- Ditjenbun. (2022). KONTRIBUSI MINYAK KELAPA SAWIT INDONESIA MENGATASI KRISIS PANGAN GLOBAL. <https://ditjenbun.pertanian.go.id/kontribusi-minyak-kelapa-sawit-indonesia-mengatasi-krisis-pangan-global/>
- DPR RI. (2024). KELAPA SAWIT UNTUK PEMBANGUNAN KEBERLANJUTAN. <https://emedia.dpr.go.id/2024/11/13/kelapa-sawit-untuk-pembangunan-keberlanjutan/>
- Drake, P. P. (2022). The gold-stock market relationship during COVID-19. *Finance Research Letters* 44, Article 102111. <https://doi.org/10.1016/j.frl.2021.102111>
- Enders, W. (2014). *Applied Econometric Time Series (4th ed.)*. Wiley.
- Granger, C. W. J. (1969). Investigating Causal Relations by Econometric Models and Cross-spectral Methods. *Econometrica*, 37(3), 424–438. <https://doi.org/10.2307/1912791>
- Gio, P. U. (2022). *Vector Auto-Regression (VAR) & Vector Error Correction Model (VECM) dengan Software EViews*.

- Gujarati, D. N., & Porter, D. C. (2009). *Basic Econometrics (5th ed.)*. McGraw-Hill.
- Hartono, J. (2022). *Portofolio dan Analisis Investasi*. Yogyakarta: ANDI Yogyakarta
- ICDX. (2025). Minyak Sawit. <https://www.icdx.co.id/id/product/palm-oil?category=cpotr>
- ICDX. (2024). Mengenal Bursa CPO Indonesia & Perannya dalam Industri Perdagangan CPO. <https://www.icdx.co.id/id/news-detail/publication/mengenal-bursa-cpo-indonesia-and-perannya-dalam-industri-perdagangan-cpo>
- Irwin, S. H., & Good, D. L. (2009). Market instability in a new era of corn, soybean, and wheat prices. *Choices (The Magazine of Food, Farm, and Resource Issues)*, 24(1), 6–11.
- Jia, Y., Dong, Z. & An, H. (2023). Study of the Modal Evolution of the Causal Relationship Between Crude Oil, Gold, and Dollar Price Series. *International Journal of Energy Research*, 2023(1), 1-15. <https://doi.org/10.1155/2023/7947434>
- Kazak, H., et al. (2025). Connections between Gold, Main Agricultural Commodities, and Turkish Stock Markets. *Borsa Istanbul Review*. <https://doi.org/10.1016/j.bir.2025.01.001>
- Lütkepohl, H. (2005). *New Introduction to Multiple Time Series Analysis*: Springer. <https://doi.org/10.1007/978-3-540-27752-1>
- Markowitz, H. M. (1952). Portfolio Selection. *The Journal of Finance*, 7(1), 77-91. <https://doi.org/10.1111/j.1540-6261.1952.tb01525.x>
- Markowitz, H. M. (1991). Foundations of Portfolio Theory. *The Journal of Finance*, 46(2), 469-477. <https://doi.org/10.1111/j.1540-6261.1991.tb02669.x>
- Narayan, P. K., Narayan, S., & Zheng, X. (2010). Gold and oil futures markets: Are markets efficient? *Applied Energy*, 87(10), 3299-3303. <https://doi.org/10.1016/j.apenergy.2010.03.020>
- Nabiilah, I.A., Hartono, U., Haryono, N.A. (2024). Analisis Kointegrasi Indeks Saham Filipina PSEI, Indeks Saham Malaysia KLCI, dan IHSG. *Jurnal Ilmiah MEA (Manajemen, Ekonomi, dan Akuntansi)*, 8(1). <https://doi.org/10.31955/mea.v8i1.3740>
- Nguyen, C., Bhatti, M. I., Komorníková, M., Komorník, J. (2016). Gold price and stock markets nexus under mixed-copulas. *Economic Modelling*, 58:283-292. <https://doi.org/10.1016/j.econmod.2016.05.024>

- OJK (2020). Stabilitas di Tengah “Double Shock”. *OJK Financial Stability Review* 04. <https://www.ojk.go.id/id/data-dan-statistik/financial-stability-review/Documents/OJK%20FSR%20%20No.%2004-2020.pdf>
- Pata, U.K., Usman, O., Olasehinde-Williams, G. & Ozkan, O. (2024). Stock returns, crude oil and gold prices in Turkey: bevidence from rolling window-based nonparametric quantile causality test. *Asia-Pacific Financial Markets*, 31(3), 779-797, <https://doi.org/10.1007/s10690-023-09430-x>
- Purnomo, R.S.D., Serfiyani, C.Y., Hariyani, I. (2013). Pasar Komoditi: Perdagangan Berjangka & Pasar Lelang Komoditi: JOGJA BANGKIT PUBLISHER (GALANGPRESS GROUP)
- Purwanto, A. (2025). Potensi dan Tantangan Bisnis Investasi Emas di Indonesia. *Kompas.id*. <https://www.kompas.id/artikel/menggali-potensi-dan-tantangan-bisnis-dan-investasi-emas-di-indonesia>
- Pusdatin. (2024). *Analisis Kinerja Perdagangan Komoditas Kelapa Sawit 2024*: Pusat Data dan Sistem Informasi Pertanian Sekretariat Jenderal Kementerian Pertanian
- Sims, C. A. (1980). Macroeconomics and Reality. *Econometrica*, 48(1), 1–48. <https://doi.org/10.2307/1912017>
- Sundoro, H.S. (2022). Hubungan Harga CPO, Nilai Kurs, dan IHSG selama Era Labelisasi Palm Oil Free. *Widya Cipta: Jurnal Sekretari dan Manajemen*, 6(1). <https://scholar.archive.org/work/dk6o6iejdjg7plekfpkyct7ski/access/wayback/https://ejournal.bsi.ac.id/ejurnal/index.php/widyacipta/article/download/12112/pdf>
- Triki, M. B., & Maatoug, A. B. (2021). The GOLD market as a safe haven against the stock market uncertainty: Evidence from geopolitical risk. *Resources Policy* 70. <https://doi.org/10.1016/j.resourpol.2020.101872>
- Valarmathi, A., Umamaheswari, S. & Lakshmi, M.R. (2023). A Study on Dynamic Relationship between Gold Price and Stock Market Price in India. *Journal of Survey in Fisheries Sciences*, 10(3), 6529-6539. <https://sifisheriessciences.com/journal/index.php/journal/article/view/2176/2238>
- Widijatmoko, A., & Anggraeni, M. P. (2023). Pengaruh Harga Emas, Harga Minyak Dunia, dan Harga Minyak Kelapa Sawit Terhadap Harga Saham Periode 2019–2022. *MENAWAN: Jurnal Riset dan Publikasi Ilmu Ekonomi*, 2(1), 225–235. <https://doi.org/10.61132/menawan.v2i1.178>
- Wisnubroto, K. (2025). Manfaat Investasi di Bank Emas dan Stabilitas Moneter. *Indonesia.go.id*. <https://indonesia.go.id/kategori/editorial/9055/manfaat-investasi-di-bank-emas-dan-stabilitas-moneter?lang=1>



Zhang, D., & Ji, Q. (2019). Energy finance: Frontiers and future development.
Energy Economics, 83, 290–292.
<https://doi.org/10.1016/j.eneco.2019.07.003>