

## DAFTAR PUSTAKA

- Alhammadi, Salah, Abdullah M. Al-Awadhi, Khaled Alsaifi, dan Ahmad Al-Awadhi. 2020. "Death and Contagious Infectious Diseases: Impact of the COVID-19 Virus on Stock Market Returns." *Journal of Behavioral and Experimental Finance* no. 27, 100326, 33-47. Diakses pada 10 Maret 2023. [10.1016/j.jbef.2020.100326](https://doi.org/10.1016/j.jbef.2020.100326)
- Amaechi, Ben-Obi, Awadh Gamal, Musa Sakanko, Ana Mateen, Narudeen Abu, dan David Joseph. 2021. "How Have Covid-19 Confirmed Cases and Deaths Affected Stock Markets? Evidence from Nigeria." *Contemporary Economics*, no. 1: 76-99. Diakses pada 15 Maret 2023. [10.5709/ce.1897-9254.437](https://doi.org/10.5709/ce.1897-9254.437)
- Andrianto, Robertus. 2022. "Batu Bara di 2021 Superior, 2022 Gimana?" CNBC Indonesia, 2 Januari. Diakses pada 12 April 2023. <https://www.cnbcindonesia.com/market/20220102102248-17-303835/batu-bara-di-2021-superior-2022-gimana>
- Azisanabely, M, N. 2018. "Reaksi Pasar Modal Terhadap Penyelenggaraan Asian Games 2018 di Indonesia (Event Study pada Saham LQ-45 di Bursa Efek Indonesia)" *Sarjana Thesis, Universitas Brawijaya*. Diakses pada 12 Maret 2023. <http://repository.ub.ac.id/183130/>
- Baldrige, Rebecca. 2023. "Gold ETFs vs. Gold Futures: What's the Difference?" Investopedia, 10 Februari. Diakses pada 3 Maret 2023. <https://www.investopedia.com/articles/exchangetradedfunds/08/gold-etf-gold-futures-showdown.asp>
- Bodie, Z., Kane, A., Marcus, A. 2014. *Investments: Eleventh Edition*. New York: McGraw-Hill Education.
- Brown, R. L., Durbin, J. and Evans, J. M. 1975. "Techniques for Testing the Constancy of Regression Relationships Over." *Journal of the Royal Statistical Society* no. 37: 49-92. Diakses pada 19 Maret 2023. <https://www.jstor.org/stable/2984889>
- Calisir, Fethi, Murat Guven, Basak Cetinguc, dan Bulent Guloglu. 2022. "The Effects of Daily Growth in COVID-19 Deaths, Cases, and Governments' Response Policies on stock Markets of Emerging Economies." *Research in International Business and Finance*, no. 61, 101659. Diakses pada 13 Maret 2023. <https://doi.org/10.1016/j.ribaf.2022.101659>
- Da, Zi, Joseph Engelberg, Pengjie Gao. 2011. "In Search of Attention." *The Journal of Finance* vol. LXVI, no. 5. Diakses pada 11 Maret 2023. <https://doi.org/10.1111/j.1540-6261.2011.01679.x>

- Dewi, Hanum Kusuma. 2022. "Pasar Modal Indonesia 2022: Rekor Indeks Saham hingga Jumlah Investor Tembus 10,3 Juta." Bareksa, 29 Desember. Diakses pada 20 Maret 2023. <https://www.bareksa.com/berita/pasar-modal/2022-12-29/pasar-modal-indonesia-2022-rekor-indeks-saham-hingga-jumlah-investor-tembus-103-juta>
- Hansen, Bruce E. 1992. "Testing for Parameter Instability in Linear Models." *Journal of Policy Modeling*. Diakses pada 12 Mei 2023. [https://doi.org/10.1016/0161-8938\(92\)90019-9](https://doi.org/10.1016/0161-8938(92)90019-9)
- Hidayat, Imam Nur, Ilham Maulana, Mohammad Arief. 2021. "Long Term Covid-19 terhadap Pasar Saham di Indonesia." *Jurnal Ekonomi dan Manajemen*, no. 1. Diakses pada 25 Maret 2023. <https://doi.org/10.46918/point.v3i1.834>
- Jin, Cheng. 2022. "Impact of the Covid-19 Pandemic on China's Stock Market Volatility, During and After the Outbreak: Evidence from an ARDL Approach." *Front. Public Health*, no. 10. Diakses pada 14 Maret 2023. [10.3389/fpubh.2022.810102](https://doi.org/10.3389/fpubh.2022.810102)
- Kasuma, Kadek Ari Pratiwi, dan Yoga Dwi Nugroho. 2021. "Tinjauan Kasus Terkonfirmasi Positif Covid-19 terhadap Iklim Investasi di Indonesia: Peramalan dan Korelasi." *Seminar Nasional Official Statistics 2019*. Diakses pada 26 Maret 2023. [10.34123/semnasoffstat.v2020i1.720](https://doi.org/10.34123/semnasoffstat.v2020i1.720)
- Kahneman, Daniel dan Tversky. 1979. "Prospect Theory: An Analysis of Decision under Risk." *The Econometric Society*, no. 2: 263-292. Diakses pada 11 Maret 2023. <https://doi.org/10.2307/1914185>
- Kremers, Jeroen J. M., Neil R. Ericsson, Juan J. Dolado. 1992. "The Power of Cointegration Test." *Oxford Bulletin of Economics and Statistics*, vol. 54. Diakses pada 18 Maret 2023. <https://doi.org/10.1111/j.1468-0084.1992.tb00005.x>
- Krugman, Paul R., Maurice Obstfeld, Marc J. Melitz. 2018. *"International Economics Theory and Policy."* Pearson Education Limited.
- Kwiatkowski, Denis, Peter C.B. Phillips, Peter Schmidt, dan Yongcheol Shin. 1992. "Testing the Null Hypothesis of Stationarity against the Alternative of a Unit Root." *Journal of Econometrics* 54, no. 1-3: 159-78. Diakses pada 17 Maret 2023. [https://doi.org/10.1016/0304-4076\(92\)90104-Y](https://doi.org/10.1016/0304-4076(92)90104-Y)
- Li, Xin. 2021. "Asymmetric Impact of COVID-19 on China's Stock Market Volatility: Media Effect or Fact?" *Asian Economics Letters*. Diakses pada 17 Maret 2023. <https://doi.org/10.46557/001c.24143>
- Lucca, David dan Jonathan Wright. 2012. "Reasonable Seasonals? Seasonal Echoes in Economic Data after COVID-19." *Liberty Street Economics*, 25 Maret. Diakses pada 27 Maret 2023.

<https://libertystreeteconomics.newyorkfed.org/2021/03/reasonable-seasonals-seasonal-echoes-in-economic-data-after-covid-19/>

- Mashabi, Sania. 2021. "Tingginya Angka Kematian dan Kegagalan Deteksi Dini Kasus Covid-19." Kompas, 24 Juli. Diakses pada 11 Maret 2023. <https://nasional.kompas.com/read/2021/07/24/08492141/tingginya-angka-kematian-dan-kegagalan-deteksi-dini-kasus-covid-19>
- Mili, M., Amoodi Asma Y., Hana B. 2023. "The Asymmetric Effect of COVID-19 on Investor Sentiment: Evidence from NARDL Model." Review of Behavioral Finance. Diakses pada 12 Mei 2023. <https://doi.org/10.1108/RBF-02-2022-0068>
- Mishra, Rohit, Rajesh Sharma, Yaswanth Karedla, dan Nikunj Patel. 2022. "Impact of COVID-19 Cases, Deaths, Stringency and Vaccinations on the US Stock Market." *Vision-The Journal of Business Perspective*. Diakses pada 10 Maret 2023. 10.1177/09722629221074901
- Nkoro, Emeko dan Kelvin Uko. 2016. "Autoregressive Distributed Lag (ARDL) Cointegration Technique: Application and Interpretation." *Journal of Statistical and Econometric Methods*, no.4: 63-91. Diakses pada 14 Maret 2023. [https://EconPapers.repec.org/RePEc:spt:stecon:v:5:y:2016:i:4:f:5\\_4\\_3](https://EconPapers.repec.org/RePEc:spt:stecon:v:5:y:2016:i:4:f:5_4_3)
- Oanh, Tran Thi Kim. 2022. "The impact of COVID-19 vaccination on stock market: is there any difference between developed and developing countries?" *Heliyon* no. 8, 10718. Diakses pada 12 Maret 2023. 10.1016/j.heliyon.2022.e10718
- OJK. 2022. "Apa Itu IHSG? Yuk Kenali Indeks Saham IHSG." OJK, 15 September. Diakses pada 15 Februari 2023. <https://sikapiuangmu.ojk.go.id/FrontEnd/CMS/Article/40770>
- Ozcan, Ahmet. 2012. "The Relationship Between Macroeconomic Variables and ISE Industry Index." *International Journal of Economics and Financial Issues*, no. 2: 184-189. Diakses pada 7 Maret 2023. <https://www.econjournals.com/index.php/ijefi/article/view/130>
- Pesaran, M. Hashem. 1998. "An Autoregressive Distributed-Lag Modelling Approach to Cointegration Analysis." *New York: Cambridge University Press*. Diakses pada 17 Maret 2023. <https://doi.org/10.1017/CCOL0521633230.011>
- Pesaran, M. Hashem, Yongcheol Shin, dan Richard J. Smith. 2001. "Bounds Testing Approaches to the Analysis of Level Relationships." *Journal of Applied Econometrics* 16, no. 3: 289-326. Diakses pada 17 Maret 2023. <https://doi.org/10.1002/jae.616>
- Pratama, Muhammad Adisurya. 2022. "Covid-19 dan Efeknya ke Performa Pasar Modal Indonesia." Bi Institute. Diakses pada 10 Maret 2023.

<https://www.bi.go.id/id/bi-institute/BI-Epsilon/Pages/Covid-19-dan-Efeknya-ke-Performa-Pasar-Modal-Indonesia.aspx>

Putra. 2021. "Laba Temas Naik Kencang Tahun Ini! Berkah Pandemi?" CNBC Indonesia, 14 Desember. Diakses pada 12 April 2023. <https://www.cnbcindonesia.com/market/20211214001736-17-298959/laba-temas-naik-kencang-tahun-ini-berkah-pandemi>

Rahmayani, Dwi dan Shanty Oktavilia. 2020. "Does the Covid-19 Pandemic Affect the Stock Market in Indonesia?" *Jurnal Ilmu Sosial dan Politik* no. 24. Diakses pada 10 Maret 2023. 10.22146/jsp.56432

Robin. 2021. "Death Infectious: Impact of the Coronavirus Disease (COVID-19) on Stock Returns." *Journal of Economics, Business, & Accountancy Ventura* vol. 24, no. 1: 95-104. Diakses pada 22 Maret 2023. 10.14414/jebav.v24i1.2574

Rokom. 2022. "Kasus Omicron Tambah Jadi 572 Orang, Kemenkes Perkuat Pelaksanaan 3T." Sehat Negeriku, 2022. Diakses pada 22 Maret 2023. <https://sehatnegeriku.kemkes.go.id/baca/umum/20220114/5139156/kasus-omicron-tambah-jadi-572-orang-kemenkes-perkuat-pelaksanaan-3t/>

Rouatbi, Wael, Ender Demir, Renata Kizys, Adam Zaremaba. 2021. "Immunizing Markets Against the Pandemic: COVID-19 Vaccinations and Stock Volatility Around the World." *International Review of Financial Analysis*, no. 77, 101819. Diakses pada 13 Maret 2023. <https://doi.org/10.1016/j.irfa.2021.101819>

Sambodo, Bayu Seto. 2014. "Analisa Pengaruh Inflasi, BI Rate, Nilai Tukar Rupiah, dan Harga Emas Dunia terhadap Indeks Harga Saham Pertambangan di BEI (Periode Pengamatan Tahun 2008-2012)" *Sarjana Thesis, Universitas Brawijaya*. Diakses pada 18 Maret 2023. <https://jimfeb.ub.ac.id/index.php/jimfeb/article/view/1325/1222>

Sam, Chung Yan, Robert McNow, Soo Khoo Goh. 2019. "An Augmented Autoregressive Distributed Lag Bounds Test for Cointegration." *Economic Modelling*, vol.80. Diakses pada 18 Maret 2023. <https://doi.org/10.1016/j.econmod.2018.11.001>

Smales, Lee A. 2020. "Investor Attention and The Response of US Stock Market Sectors to The COVID-19 Crisis." *Review of Behavioral Finance*, no. 1: 20-39. Diakses 17 Maret 2023. 10.1108/RBF-06-2020-0138

Spence, Michael. 1973. "Job Market Signaling." *The Quarterly Journal of Economics*, no. 3: 355-374. Diakses pada 11 Maret 2023. <https://doi.org/10.2307/1882010>

Srestha B., Bhatta, G. 2018. "Selecting Appropriate Methodological Framework for Time Series Data Analysis." *The Journal of Finance and Data Science*. Diakses pada 10 Mei 202. 10.1016/j.jfds.2017.11.001

- Statcounter. 2022. "Search Engine Market Share Indonesia." Diakses pada 12 Maret 2023. <https://gs.statcounter.com/search-engine-market-share/all/indonesia>
- Stokey, Nancy L. 2016. "Wait-and-See: Investment Option under Policy Uncertainty." *Review of Economic Dynamics* no. 21: 246-265. Diakses pada 10 Maret 2023. <https://doi.org/10.1016/j.red.2015.06.001>
- Tang, W. and Zhu, L. 2017. "How Security Prices Respond to a Surge in Investor Attention: Evidence from Google Search of ADRs", *Global Finance Journal*, vol. 33. Diakses pada 15 Maret 2023. [10.1016/j.gfj.2016.09.001](https://doi.org/10.1016/j.gfj.2016.09.001)
- Tanjung, Ahmad Albar, Dede Ruslan, Irsad Lubis, dan Ikbar Pratama. 2022. "Stock Market Responses to Covid-19 Pandemic and Monetary Policy in Indonesia: Pre and Post Vaccine." *Cuadernos de Economía*, vol. 45. Diakses pada 13 April 2023. <https://orcid.org/0000-0001-8185-7484>
- Tetteh, Joseph E., Anthony Amoah, Kenneth Ofori-Boateng, dan George Hughes. 2022. "Stock Market Response to Covid-19 Pandemic: A Comparative Evidence from Two Emerging Markets." *Scientific African*, no. 17. Diakses pada 13 Maret 2023. <https://doi.org/10.1016/j.sciaf.2022.e01300>
- Tim Redaksi CNN Indonesia. 2021. "Saham Farmasi Hijau di Tengah Lonjakan Kasus Covid-19." CNN Indonesia, 12 Juli. Diakses pada 12 April 2023. <https://www.cnnindonesia.com/ekonomi/20210712181900-92-666686/saham-farmasi-hijau-di-tengah-lonjakan-kasus-covid-19>
- Tim Redaksi Ipotnews. 2020. "Mengaku Dampak Covid-19 ke Bisnisnya Kecil, Pendapatan MDKA Naik 13,17% di Kuartal I 2020." Ipotnews, 23 Juni. Diakses pada 5 April 2023. [https://www.indopremier.com/ipotnews/newsDetail.php?jdl=Mengaku\\_Dampak\\_Covid\\_19\\_ke\\_Bisnisnya\\_Kecil\\_Pendapatan\\_MDKA\\_Naik\\_13\\_17\\_di\\_Kuartal\\_I\\_2020&news\\_id=120952&group\\_news=IPOTNEWS&news\\_date=&taging\\_subtype=PG002&name=&search=y\\_general&q=,&halaman=1](https://www.indopremier.com/ipotnews/newsDetail.php?jdl=Mengaku_Dampak_Covid_19_ke_Bisnisnya_Kecil_Pendapatan_MDKA_Naik_13_17_di_Kuartal_I_2020&news_id=120952&group_news=IPOTNEWS&news_date=&taging_subtype=PG002&name=&search=y_general&q=,&halaman=1)
- Tim Redaksi Kominfo. 2021. "Kebijakan PPnBM Dongkrak Penjualan Otomotif Hingga Lebih Dari 60 Persen." Kominfo, 17 November. Diakses pada 12 April 2023. <https://www.kominfo.go.id/content/detail/38166/kebijakan-ppnbnm-dongkrak-penjualan-otomotif-hingga-lebih-dari-60-persen/0/berita>
- Tim Redaksi Media Indonesia. 2021. "Efek Vaksin, Rupiah dan IHSG Kompak Menguat." Media Indonesia, 14 Januari. Diakses pada 20 Maret 2023. <https://mediaindonesia.com/ekonomi/376767/efek-vaksin-rupiah-dan-ihsg-kompak-menguat>

- Topcu, Mert dan Omer Serkan Gulal. 2020. "The Impact of COVID-19 on Emerging Stock Markets." *Finance Research Letters*, vol. 36. Diakses pada 25 Maret 2023. <https://doi.org/10.1016/j.frl.2020.101691>
- Turner, Paul. 2010. "Power Properties of the CUSUM and CUSUMSQ Tests for Parameter Instability." *Applied Economics Letters*, no.17: 1049-1053. Diakses pada 19 Maret 2023. DOI: 10.1080/00036840902817474
- Vengesai, Edson. 2022. "COVID-19 Shock and Sectorial Index Response in South Africa: A Cross-sector Analysis." *International Journal of Economics and Financial Issues*, no. 12: 123-136. Diakses pada 20 April 2023. <https://doi.org/10.32479/ijefi.13266>
- Vo, Duc Hong, Chi Min Ho, dan Tam Hoang. 2022. "Stock Market Volatility from The Covid-19 Pandemic: New Evidence from The Asia-Pacific Region." *Heliyon*, no. 8. Diakses pada 15 Maret 2023. <https://doi.org/10.1016/j.heliyon.2022.e10763>
- Wijayanti, Gona dan Kadir. 2022. "Dampak Pandemi COVID-19 Terhadap IHSG dan Indeks Harga Saham Sektoral Selama Periode Awal Pandemi di Indonesia." *Indonesian Journal of Human Resource Management*, no. 1. Diakses pada 30 Desember 2022. [https://www.researchgate.net/publication/362679202\\_Dampak\\_Pandemi\\_COVID-19\\_Terhadap\\_IHSG\\_dan\\_Indeks\\_Harga\\_Saham\\_Sektoral\\_Selama\\_Periode\\_Awal\\_Pandemi\\_di\\_Indonesia](https://www.researchgate.net/publication/362679202_Dampak_Pandemi_COVID-19_Terhadap_IHSG_dan_Indeks_Harga_Saham_Sektoral_Selama_Periode_Awal_Pandemi_di_Indonesia)