

DAFTAR PUSTAKA

- Andry Alamsyah, Asri Nurfathi Zahir. (2018). *Artificial Neural Network for Predicting Indonesia Stock Exchange Composite Using Macroeconomic Variables*.
- Baseline. (2020). Hari dasar pengukuran mewakili nilai *normal* untuk hari tersebut. Hari dasar pengukuran adalah nilai median yang diambil selama jangka waktu 5 minggu antara tanggal 3 Januari – 6 Februari 2020.
- Data Jumlah Uang Beredar (*Money Supply*): <https://www.bps.go.id/id/statistics-table/2/MTIzIzI=/uang-beredar--milyar-rupiah-.html> diakses 8 Agustus 2024.
- da Silva, A. M. C., & de Medeiros, O. R. (2019). *An econometric Panel-MIDAS model of asset returns in the brazilian stock market*. *GCG Georgetown University*, 13(2), 101–115. <https://doi.org/10.3232/GCG.2019.V13.N2.05>
- Dong, L., Chen, S., Cheng, Y., Wu, Z., Li, C., & Wu, H. (2017). Measuring economic activity in China with mobile big data. *EPJ Data Science*, 6(1). <https://doi.org/10.1140/epjds/s13688-017-0125-5>.
- Foo Tzen YOONG, Abdul Rahman Abdul LATIP, Nur Azura SANUSI, Suhal KUSAIRI. (2020). Public Debt and Economic Growth Nexus in Malaysia: An ARDL Approach. Print ISSN: 2288-4637 / Online ISSN 2288-4645 doi:10.13106/jafeb.2020.vol7.no11.137
- Ghozali, I., & Ratmono, D. (2017). *Analisis Multivariat dan Ekonometrika Teori, Konsep & Aplikasi* Edisi 2. Bandung: Badan Penerbit Universitas Diponegoro.
- Gianie (2023). Transaksi Digital Pascapandemi. Diakses pada tanggal 1 Juli 2025 dari laman: <https://www.kompas.id/baca/riset/2023/06/28/transaksi-digital-pasca-pandemi>
- Ghysels, E., Sinko, A., & Valkanov, R. (2007). MIDAS regressions: Further results and new directions. In *Econometric Reviews* (Vol. 26, Issue 1). <https://doi.org/10.1080/07474930600972467>
- Google LLC "Google COVID-19 Community Mobility Reports". <https://www.google.com/covid19/mobility/> Accessed: <8 Agustus 2024>.
- Hendi, Angelina Jennifer. (2023). Analisis Pengaruh Indeks Mobilitas Google Terhadap “Money Supply” Dengan Menggunakan “Mixed Data Sampling” (Studi Kasus Amerika Serikat dan Jepang). [Vol. 2 No. 2 \(2023\):](#)

[J-REMA \(Jurnal Riset Ekonomi, Manajemen dan Akuntansi\).](https://doi.org/10.25170/jrema.v2i2.5145)
<https://doi.org/10.25170/jrema.v2i2.5145>

HESTI, PRAMAISELA. (2021). PENGARUH JUMLAH UANG YANG BEREDAR TERHADAP TINGKAT INFLASI DI INDONESIA PERIODE 2015-2020. *Undergraduate thesis, UIN Raden Intan Lampung*.<https://www.google.com/covid19/mobility/index.html?hl=id>

https://support.google.com/covid19/mobility/answer/9824897?hl=id&ref_topic=9822927&sjid=16860674979840795759-AP.

Indrajaya, Danang. (2021). *Analysis of Cointegration and VECM of FDI, Labor Force, Government Expenditure and GDP in Indonesia (2005-2019)*.

Kurniawan, Muhammad Alfaris. (2022). Tinjauan Perekonomian Indonesia Sebelum dan Saat Pandemi Covid-19 Menggunakan Google Mobility Index. *Exero: Journal of Research in Business and Economic*. Vol.5 No.2. DOI: <https://doi.org/10.24071/exero.v5i2.6154>

Melati, Wely Putri. (2023). Pandemi Covid-19 dan Menurunnya Perekonomian Indonesia.<https://www.djkn.kemenkeu.go.id/artikel/baca/16064/Pandemi-Covid-19-Dan-Menurunnya-Perekonomian-Indonesia.html>, (diakses tanggal 31 Agustus 2024)

Monika, Anugrah Kartika. (2021). The Utility of Covid-19 Mobility Report and Google Trend for Analysing Economic Activity. *Syntax Idea*, Vol.3 No.6 . <https://doi.org/10.46799/syntax-idea.v3i6.1224>

Nainggolan, Edward UP dan Sasongko Dedy. (2020). Kebijakan Fiskal dan Moneter Menghadapi Dampak Covid-19.<https://www.djkn.kemenkeu.go.id/artikel/baca/13017/Kebijakan-Fiskal-dan-Moneter-engadapiDampak-Covid-19>, (diakses tanggal 31 Agustus 2024)

Nurazizah, Isni., Rida, Emelia., & Listiani, Weni. (2021). Pengaruh Masa Pandemi Covid-19 Terhadap Penjualan di Apotek Populer Farma Kota Bekasi. *Jurnal Sosial dan Sains (Sosains)*, 10(1). DOI: [10.36418/sosains.v1i10.213](https://doi.org/10.36418/sosains.v1i10.213)

Nuryadi., Astuti, Tutut Dewi., Sri Utami, Endang., & Budiantara, M. (2017). *Dasar-dasar Statistik Penelitian*. Yogyakarta: Gramasurya.

Prijanto, Whinarko Juli dan Andin, Beta Andin. (2023). Peramalan Jumlah Uang Beredar M1 dan M2 di Indonesia. *Prosiding Seminar Nasional & Call for Paper Fakultas Ekonomi Universitas Tidar*, Vol. 2.

Putra, Rendra Achyunda Anugrah dan Arini, Silvia. (2023). *Measuring The Economics of a Pandemic: How People Mobility Depict Economics? Evidence of People's Mobility data towards economic activities*. In: 8th

IMF Statistical Forum: Measuring the Economics of the Pandemic (Washington).https://scholar.google.com/citations?view_op=view_citation&hl=en&user=DJ-rpMkAAAAJ&citation_for_view=DJ-rpMkAAAAJ:u5HHmVD_uO8C

- Sampi Bravo, James Robert Ezequiel; Jooste, Charl. (2021). *Nowcasting Economic Activity in Times of COVID-19 : An Approximation from the Google Community Mobility Report (English)*. Policy Research working paper, no. WPS 9247, COVID-19 (Coronavirus) Washington, D.C. : World Bank Group. <http://documents.worldbank.org/curated/en/619261589478136374/Nowcasting-Economic-Activity-in-Times-of-COVID-19-An-Approximation-from-the-Google-Community-Mobility-Report>.
- Sugiyanto, Franciscus Xaverius dan Barus, Elitna Br. *Multiplier and Velocity of Money Relationship of Cartal and Electronic in Indonesia* 2009.Q1-2018.Q4. (2019). Journal of Economics Development and Sosial Research. Vol.1 No.1 (2021). DOI: <https://doi.org/10.14710/jedsr.v1i1.12531>
- Sugiyono. (2016a). Metode penelitian kuantitatif, kualitatif, dan kombinasi (mixed methods). Bandung: Alfabeta.
- Sugiyono. (2016b). Metode penelitian pendidikan : pendekatan kuantitatif, kualitatif, dan R&D (24th ed.). Bandung: Alfabeta.
- Tujuan Kebijakan Moneter (2024). Diakses pada 4 September 2024 dari <https://www.bi.go.id/id/fungsi-utama/moneter/Default.aspx#tujuan>
- Uang Beredar dan Faktor-faktor yang Mempengaruhinya-Metadata (2021). Diakses pada 4 September 2024 dari https://www.bi.go.id/id/statistik/Metadata/SEKI/Documents/3_Uang_Beredar_dan_Faktor_Faktor_yang_Mempengaruhinya_Indo.pdf
- Utari, Dina Tri dan Hafizah, Ilma. (2021). *Comparison of methods for mixed data sampling (MIDAS) regression models to forecast Indonesian GDP using agricultural exports*. AIP Conference Proceeding, Vol 2021 Issue 1 (2021). <https://doi.org/10.1063/1.5062780>.
- Qin, R. (2017). *The impact of money supply and electronic money: Empirical vidence from central bank in China*.