Daftar Pustaka

Adebiyi, A. A., Ayo, C. K., & Otokiti, S. O. (2009). Stock price prediction using hybridized market indicators. Proceedings of international conference of artificial intelligence and pattern recognition. 372–379

Albulescu, C. (2020). Coronavirus and Oil Price Crash. *SSRN Electronic Journal*, 1–13. https://doi.org/10.2139/ssrn.3553452

Aliyu, S. U. R. (2009). Oil price shocks and the macroeconomy of Nigeria: A non-linear approach (Munich Personal RePEc Archive, MPRA Paper No. 18726).Retrieved from http://mpra.ub.uni-muenchen.de/18726/

Alsharif, M. H., Younes, M. K., & Kim, J. (2019). Time series ARIMA model for prediction of daily and monthly average global solar radiation: The case study of Seoul, South Korea. *Symmetry*, *11*(2), 1–17. https://doi.org/10.3390/sym11020240

Areli Bermudez Delgado, N., Bermudez Delgado, E., & Saucedo, E. (2018). The relationship between oil prices, the stock market and the exchange rate: Evidence from Mexico. *North American Journal of Economics and Finance*, *45*(March), 266–275. https://doi.org/10.1016/j.najef.2018.03.006

ASEAN. (2020). Economic Impact of Covid-19 Outbreak on ASEAN. *Asean*, *April*, 1–17. https://asean.org/storage/2020/04/ASEAN-Policy-Brief-April-2020_FINAL.pdf

Bank Indonesia. (2019). Sinergi, Transformasi, dan Inovasi Menuju Indonesia Maju. *Laporan Perekonomian Indonesia*, *53*(9), 1689–1699. https://doi.org/10.1017/CBO9781107415324.004

Bank Indonesia. (2020). *Tinjauan Kebijakan Moneter*. *Laporan Kebijakan Moneter Maret 2020*. Jakarta: Bank Indonesia.

BAPEPAM-LK. (2008). Analisis Hubungan Kointegrasi dan Kausalitas Serta Hubungan Dinamis Antara Arus Modal Asing, Perubahan Nilai Tukar, dan Pergerakan IHSG Di Pasar Modal Indonesia. Bapepam-LK, Kementrian Keuangan Republik Indonesia. Jakarta.

Barro, R. J., Ursua, J. F., & Weng, J. (2020). The Coronavirus and the Great Influenza Epidemic - Lessons from the "Spanish Flu" for the Coronavirus's Potential Effects on Mortality and Economic Activity (2020). CESifo Working Paper No. 8166. *SSRN-Lancet Prepublication*.

Beckmann, J., and Czudaj, R. (2013). Is there a homogeneous causality pattern between oil prices and currencies of oil importers and exporters? Energy Economics, 40(1), 665-678.

Beckmann, J., and Czudaj, R. (2017). Exchange rate expectations and economic policy uncertainty. European Journal of Political Economy, forthcoming.

Bermudez, N., Bermudez, E., & Saucedo, E. (2018). The relationship between oil prices, the stock market and the exchange rate: Evidence from Mexico. The North American Journal of Economics and Finance, 45, 266–275. https://doi.org/10.1016/j.najef.2018.03.006

Bhunia, A. (2012). A causal relationship between stock indices and exchange rate: Empirical evidence from India. Research Journal of Finance and Accounting, 3 (1), 47–63.

Bollerslev, T. (1986). Generalized autoregressive conditional heteroskedasticity. *Journal of Econometrics*, *31*(3), 307–327. https://doi.org/10.1016/0304-4076(86)90063-1

Bostan, I., Toderaşcu (Sandu), C., & Firtescu, B.-N. (2018). Exchange Rate Effects on International Commercial Trade Competitiveness. *Journal of Risk and Financial Management*, *11*(2), 19. https://doi.org/10.3390/jrfm11020019

Bouoiyour, J., & Selmi, R. (2020). Coronavirus Spreads and Bitcoin ' s 2020 Rally : Is There a Link ? *Archives-Ouvertes.Fr*, *February*. https://doi.org/10.13140/RG.2.2.16003.86561

Bykau, A., Ghodsi, A. and Nezhadhossein, H. (2016). Impact of oil prices on Russian ruble on condition of floating exchange rate regime. Paper delivered at the 5th International Virtual Scientific Conference on Informatics and Management Sciences, pp. 1-3.

Carbaugh. (2013). *International Economics 14th edition.* South-Western Cengage Learning.

Cardona-Arenas, C. D., & Serna-Gómez, H. M. (2020). COVID-19 and Oil Prices: Effects on the Colombian Peso Exchange Rate. *SSRN Electronic Journal*. https://doi.org/10.2139/ssrn.3567942

Center for Disease Control and Prevention (CDC). (2020). What You Need to Know about coronavirus disease 2019 (COVID-19). *Choice Reviews Online*, *2019*, 314937. https://doi.org/10.5860/choice.48-1502

Cetiner, M., Çilingiturk, A. M., & Zehir, E. (2018). Empirical Analysis of Foreign Exchange Rate and Stock Price Indices: Evidence From Emerging Countries. *Financial Economy*, 307–317. https://doi.org/10.29106/fesa.388969

Choo, W., Loo, S., & Ahmad, M. (2002). Modelling the volatility of currency exchange rate using GARCH model. *Pertanika Journal of Social Sciences & Humanities*, *10*(2), 85–95.

Copenhagen Economics. (2020). Economic Consequences of The Covid-19 Pandemic.

Cuestas, J. C., Tang, B., & Cuestas, J. C. (2015). *Markov Switching SVAR Approach Exchange Rate Changes and Stock Returns in China : A Markov Switching SVAR Approach*. *2015024*.

Dawson, J. C. (2007). The Effect of oil Prices on Exchange Rates: A Case Study of the Dominican Republic. *Undergraduate Economic Review* , Vol.3: Iss 1, Article 4.

Drachal, K. (2018). Exchange rate and oil price interactions in selected CEE countries. *Economies*, *6*(2). https://doi.org/10.3390/economies6020031

Dijkman, M. (2010). A Framework for Assessing Systemic Risk. In *Policy Researcher Working Paper* (Issue April). Financial Systems Department, Financial and Private

Sector Development. http://econ.worldbank.org.

Dritsaki, C. (2019). *Modeling the Volatility of Exchange Rate Currency using GARCH Model*. *72*(2), 209–230.

Eichenbaum, M., Rebelo, S., & Trabandt, M. (2020). The Macroeconomics of Epidemics. *National Bureau of Economic Research*. https://doi.org/10.3386/w26882

El Abed, R., Amor, T.H., Nouira, R. & Rault, C. (2016). Asymmetric effect and dynamic relationships between Oil prices shocks and exchange rate volatility: Evidence from some selected MENA countries. Topics in Middle Eastern and African Economies, 18 (2).

Engle, R. (2001). GARCH 101: The use of ARCH/GARCH models in applied econometrics. *Journal of Economic Perspectives*, *15*(4), 157–168. https://doi.org/10.1257/jep.15.4.157

Estrada, M. A. R., Park, D., Koutronas, E., & ... (2020). The Economic Impact of Massive Infectious and Contagious Diseases: The Case of Wuhan Coronavirus. *Available at SSRN …*, *February*, 1–18. https://papers.ssrn.com/sol3/papers.cfm?abstract_id=3533771

Evans, O. (2013). The Monetary Model of Exchange Rate in Nigeria: An Autoregressive Distributed Lag (ARDL) Approach. *Munich Personal RePEc Archive*, *52457*. https://doi.org/10.3109/15368378209040332

Evans, O. (2020). Socio-economic impacts of novel coronavirus: The policy solutions. *Bizecons Quarterly* , hal. 3-12.

Foreign Policy Community of Indonesia. (2020). The Economic Impactof COVID-19 Outbreak on Indonesia. April, 1-4.

Fourie, J. (2020). Beyond 2020: a vision of a prosperous South Africaeconomy: opinion. finweek, 2020(16 January), 4-4.

Giannellis, N., & Papadopoulos, A. P. (2011). What causes exchange rate volatility? Evidence from selected EMU members and candidates for EMU membership countries. *Journal of International Money and Finance*, *30*(1), 39–61. https://doi.org/10.1016/j.jimonfin.2010.07.002

Gujarati, D.N & Dawn, C.P. (2016). *Basic Econometrics*. Fifth Edition. United States: McGraw-Hill.

Hai, W., Zhao, Z., Wang, J., & Hou, Z.-G. (2004). The Short-Term Impact of SARS on the Chinese Economy. *Asian Economic Papers*, *3*(1), 57–61. https://doi.org/10.1162/1535351041747905

Harun, C. A., Rachmanira, S., Nattan, R. R., Pengukuran, K., Sistemik, R., & Renanda, D. R. (2015). Kerangka Pengukuran Risiko Sistemik. *Bank Indonesia*, 1–38.

Haryanto. (2020). Dampak Covid-19 Terhadap Pergerakan Nilai Tukar Rupiah dan Indeks Harga Saham Gabungan (IHSG). In *The Indonesian Journal of Development Planning: Vol. IV* (Issue 2). Kementerian Perencanaan Pembangunan Nasional.

International Monetary Fund. (2020). Global Prospects and Policies. *World Economic Outlook April 2020*, *April*, 1–26.

Jackson, J., Weiss, M., Schwarzenberg, A., & Nelson, R. (2020). Global Economic Effects of COVID-19. *Congressional Research Service*, *20*, 78. https://crsreports.congress.gov

Kementerian Energi dan Sumber Daya Mineral. (2020). Target Penerimaan Migas Tahun 2020 Direvisi Jadi Rp 100,16 Triliun. https://migas.esdm.go.id/post/read/target-penerimaan-migas-tahun-2020-direvisi-jadi-rp-100-16-triliun.

Kho, B. & Stulz, R.M. (2000). Bank, The IMF, and Asian Crisis. Dcie Center Working Paper, 99-120.

Klein, M. W., Shambaugh, J. C., Klein, M. W., & Shambaugh, J. C. (2013). Exchange Rate Regimes in the Modern Era. *Exchange Rate Regimes in the Modern Era*, *July*, 2–10. https://doi.org/10.7551/mitpress/9780262013659.003.0001

Kohlscheen, E, B Mojon and D Rees (2020): "The macroeconomic spillover effects of the pandemic on the global economy", BIS Bulletin, no 4, April.

Krugman, P.R & Maurice, O. (2007). *International Economics Theory & Policy*. Eighth Edition. United State of America: Pearson.

Kutu, A. A., & Ngalawa, H. (2016). Exchange rate volatility and global shocks in Russia: An application of GARCH and APARCH models. *Investment Management and Financial Innovations*, *13*(4), 203–211. https://doi.org/10.21511/imfi.13(4-1).2016.06

Lawanson, O. & Evans, O. (2019). Human Capital, Structural Change and Economic Growth in Developing Countries: The Case of Nigeria. Economics of Human Resource: Issues, Challenges & Opportunities, A Festschrift in Honour of Professor Folayan Ojo, Lawanson O. I & Nwakeze N. M (Eds.), University of Lagos Press, 89-103

Lee, J., & Mckibbin, W. J. (2004). *No . 156 GLOBALIZATION AND DISEASE : THE CASE OF SARS February 2004 Jong-Wha Lee is a professor at Korea University and of the Research School of Pacific and Asian Studies at the Australian National University (ANU). Warwick J . McKibbin is a professor . 156*.

Leith, C., & Wren-Levis, S. (2007). *The Optimal Monetary Policy Response to Exchange Rate Misalignments.* Deutsche Bundesbank.

MacIntyre, C. R. (2020). Global spread of COVID-19 and pandemic potential. *Global Biosecurity*, *1*(3), 1–3. https://doi.org/10.31646/gbio.55

Maijama, R., Musa, K. S., Garba, A., & Baba, U. M. (2020). Corona Virus Outbreak and the Global Energy Demand : A Case of People ' s Republic of China. *American Journal of Environmental and Resource Economics*, *5*(1), 10–13. https://doi.org/10.11648/j.ajere.20200501.12

Manasseh, C. O., Chukwu, N. O., Abada, F. C., Ogbuabor, J. E., Onyeka, K. A., & Okoro, O. E. (2019). Interactions between stock prices and exchange rates: An application of multivariate VAR-GARCH model. *Cogent Economics and Finance*, *7*(1). https://doi.org/10.1080/23322039.2019.1681573

Manurung, A. ., & Tobing, W. . (2010). *Pengaruh Kepemilikan Asing atas Obligasi dan SBI terhadap Volatilitas Kurs Dollar*. 1–28.

Mao, W. (2013). *The Interaction Between Exchange Rates And Stock Prices*. *July*, 367.

Marin, B. (2017). Welfare in an Idle Society?: Reinventing Retirement, Work, Wealth, Health and Welfare. Routledge.

McKibbin, W., & Fernando, R. (2020). The Global Macroeconomic Impacts of COVID-19. *Brookings Institute*, *March*, 1–43. https://www.brookings.edu/wp-content/uploads/2020/03/20200302_COVID19.pdf

Mirchandani, A. (2013). Analysis of macroeconomic determinants of exchange rate volatility in India. *International Journal of Economics and Financial Issues*, *3*(1), 172–179.

Mishkin F,S. (2004). *The Economic of Money, Banking and Financial Market.* Colombia: Colombia University: Addison Wesley: Longman Inc.

Montiel, P. (2012). Makroekonomia. Warszawa.

Moosa, I,A. (2017). Econometrics as a Con Art: Exposing the Limitations and Abuses of Econometrics. United Kingdom: Edward Elgar Publishing.

Muntasir, A. (2015). Cross Border Porfolio Investment and The Volatility of Stock Market Indeks and Rupiah's Rate. Buletin Ekonomi Moneter dan Perbankan. Vol 17.

Murti, W. (2017). The impact of the global stock market and the foreign exchange market on domestic financial market. *European Research Studies Journal*, *20*(4), 99–111.

Nizar, M. A. (2012). Dampak Fluktuasi Harga Minyak Dunia Terhadap Perekonomian Indonesia. In *Buletin Ilmiah Litbang Perdagangan* (Vol. 6, Issue 2, pp. 189–210). Kementerian Keuangan RI.

Nor, M. I., Masron, T. A., & Alabdullah, T. T. Y. (2020). Macroeconomic Fundamentals and the Exchange Rate Volatility: Empirical Evidence From Somalia. *SAGE Open*, *10*(1). https://doi.org/10.1177/2158244019898841

Osagie, M., Maijamaa, B., & Owoicholofu, D. (2020). *On the Effects of COVID-19 outbreak on the Nigerian Stock Exchange performance : Evidence from GARCH Models*. *April*, 1–23. https://doi.org/10.20944/preprints202004.0444.v1

Özler, B. 2020. "What Can Low-income Countries Do to Provide Relief for the Poor and theVulnerable during the COVID-19 Pandemic?" World Bank Development Impact blog.https://blogs.worldbank.org/impactevaluations/what.can.low/income.countries.do.provide.reliefpoor.and.vulnerable.during.covid

Pelinescu, E. (2014). Volatility Analysis of the Romanian Exchange Rate. Procedia Economic and Finance. Vol. 8, 543-549.

Pesaran, M.H., Shin, Y. dan Smith, R.J. (2001). Bounds Testing Approaches To The Analysis Of Level Relationships. Journal of Applied Econometrics. 16 (3): 289-326.

Raraga, Filus, M. Chabachib, H. M. (2012). Harga Emas Terhadap Hubungan Timbal-Balik Kurs Dan Indeks Harga Saham Gabungan (Ihsg) Di Bursa Efek Indonesia (BEI) 2000-2003. *Bisnis Strategi*, *21*(1).

Rasbin. (2015). Pengaruh Variabel-Variaabel Fundamental Makroekonomi, Nonekonomi dan News (Berita) Terhadap Pergerakan Nilai Tukar Rupiah Periode 2004 - 2014. *Ekonomi Dan Kebijakan Publik*, *6*, *No.2*, 123–134.

Refk Selmi, J. B. (2020). Global Market's Diagnosis on Coronavirus : A Tug of War between Hope and Fear. 02514428.

Ren, L. L., Wang, Y. M.,*et al*. (2020). Identification of a novel coronavirus causing severe pneumonia in human: a descriptive study. *Chinese Medical Journal*, *133*(9), 1015–1024. https://doi.org/10.1097/CM9.0000000000000722

Roubaud, D., & Arouri, M. (2018). Oil prices, exchange rates and stock markets under uncertainty and regime-switching. Finance Research Letters, 27, 28–33. https://doi.org/10.1016/j.frl.2018.02.032

Salvatore, D. (2014). *Ekonomi Internasional*. Terjemahan Romi Bhakti Hartanto dan Yanuar Heru Prakoso. Jakarta: Salemba Empat.

Simorangkir, I., & Suseno. (2004). Sistem dan Kebijakan Nilai Tukar. *Seri Kebanksentralan*. Bank Indonesia.

Siu, A., & Wong, Y. C. R. (2004). Economic Impact of SARS: The Case of Hong Kong. *Asian Economic Papers*, *3*(1), 62–83. https://doi.org/10.1162/1535351041747996

Smaga, P. (2013). Assessing Involvement of Central Banks in Financial Stability. Center for Financial Stability Policy Paper, 15-17.

Stewart, E. (2020, Maret 26). The coronavirus recession is already here. *Coronavirus* .

Subair, K., & Musa Salihu, O. (2018). *Exchange Rate Volatility and the Stock Market: The Nigerian Experience*.

Susilo, A., Rumende, C. M.,*et al*. (2020). Coronavirus Disease 2019 : Tinjauan Literatur Terkini Coronavirus Disease 2019 : Review of Current Literatures. *Jurnal Penyakit Dalam Indonesia*, *7*(1), 45–67.

Syarifuddin, F. (2015). *Konsep, Dinamika, dan Respon Kebijakan Nilai Tukar di Indonesia* (Issue 24). Bank Indonesia.

Teynreyro, S. (2020). *Monetary policy during pandemics : inflation before , during and after Covid-19 Speech given by Silvana Tenreyro , External Member of the Monetary Policy Committee Bank of England*. 1–19.

Thiemo Fetzer, L. H. (2020). Coronavirus Perceptions And Economic Anxiety. *University of California, Berkeley*

Türsoy, T. (2017). Causality between Stock Prices and Exchange Rates in Turkey: Empirical Evidence from the ARDL Bounds Test and a Combined Cointegration Approach. *International Journal of Financial Studies*, *5*(1), 8. https://doi.org/10.3390/ijfs5010008

Twarowska, K. (2014). Analysis of Factors Affecting Fluctuations in the Exchange Rate of Polish Zloty Against Euro. *Journal Management*, *33*(9), 889–898.

United Nations Conference Trade And Development . (2020). *The Coronavirus Shock: A*

Story of Another Global Crisis Foretold and What Policymakers Should Be Doing About It. United Nation: UNCTAD.

Villarreal-Samaniego, D. (2020). COVID-19, Oil Prices, and Exchange Rates: A Five-Currency Examination. *SSRN Electronic Journal*, 1–22. https://doi.org/10.2139/ssrn.3593753

Weil, D. N. (2014). Health and Economic Growth. In *Handbook of Economic Growth* (Vol. 2, Issue November). https://doi.org/10.1016/B978-0-444-53540-5.00003-3

Weil, D. N. (2015). A review of Angus Deaton's "the great escape: health, wealth, and the origins of inequality." Journal of Economic Literature, 53, 102–114.

World Bank. (2020). World Bank East Asia and Pacific Economic Update, April 2020 : East Asia and Pacific in the Time of COVID-19. In *World Bank East Asia and Pacific Economic Update, April 2020 : East Asia and Pacific in the Time of COVID-19* (Issue April). https://doi.org/10.1596/978-1-4648-1565-2

World Health Organization. (2020a). Naming the coronavirus disease (COVID-19) and the virus that causes it. In *World Health Organization*. https://www.who.int/emergencies/diseases/novel-coronavirus-2019/technical-guidance/naming-the-coronavirus-disease-(covid-2019)-and-the-virus-that-causes-it

World Health Organization. (2020b). Coronavirus Disease 2019. *A & A Practice*, *14*(6), e01218. https://doi.org/10.1213/xaa.0000000000001218

World Health Organization. (2020c). Considerations for quarantine of individuals in the context of containment for coronavirus disease (COVID-19). *Who*, *February*, 3–5.

World Health Organization. (2020d). *The Coronavirus Disease 2019 (COVID-19). Situation Report – 59. World Health Organization. Accedido el 20/03/20 a https://www.who.int/docs/default-source/coronaviruse/situation-reports/20200319sitrep-59-covid-19.pdf?sfvrsn=c3dcdef9_2*. *49*(3), e99–e100. https://doi.org/10.3928/19382359-20200219-01

Xiong, Z., & Han, L. (2015). Volatility spillover effect between financial markets: evidence since the reform of the RMB exchange rate mechanism. *Financial Innovation*, *1*(1), 0–12. https://doi.org/10.1186/s40854-015-0009-2

Zhou P, Y. X.-L.-G. (2020). A Pneumonia Outbreak Associated With A New Coronavirus of Prbable Bat Origin. 270-3.