DAFTAR PUSTAKA

Buku:

Michael P. Todaro. 2000. *Pembangunan Ekonomi di Dunia Ketiga*. Edisi Ketujuh, Jilid 1. Penerbit Erlangga, Jakarta

Stanislaus S. Udayanto. 2009. *Pedoman Analisis Data dengan SPSS*. Edisi Ketiga. Graha Ilmu, Yogyakarta.

Singgih Santoso. 2010. *Statistik Multivariat*. Edisi Pertama. PT Elex Media Komputindo, Kompas Gramedia, Jakarta.

Nachrowi D. Nachrowi dan Hardius Usman. 2006. *Ekonometrika Untuk Analisa Ekonomi dan Keuangan (Analisa Pengolahan Data dengan SPSS dan Eviews)*. Edisi Pertama. Lembaga Penerbit Fakultas Ekonomi Universitas Indonesia, Jakarta.

M. Firdaus. 2011. *Aplikasi Ekonometrika untuk Data Panel dan Time Series*. PT. Penerbit IPB Press, Bogor.

Burhan Bungin. 2010. *Penelitian Kualitatif Komunikasi, Ekonomi, Kebijakan Publik, dan Ilmu Sosial lainnya*. Edisi Pertama. Kencana Predana Media Grup, Jakarta.

Agus Widarjono. 2007. *Ekonometrika Teori dan Aplikasi Ekonomi dan Bisnis*. Edisi Kedua.Penerbit Ekonisia Fakultas Ekonomi UII, Yogyakarta

Suparmoko dan Maria R. Suparmoko. 2000. *Ekonomika Lingkungan*. Edisi Pertama. BPFE, Yogyakarta

Irawan dan Suparmoko. 1999. *Ekonomika Pembangunan*. Edisi Kelima. BPFE, Yogyakarta

Rika Fatimah. *Quality Scorecard Deployment*. 2019. Yogyakarta

Direktorat Sumber Daya Energi Mineral dan Pertambangan Bappenas 2013. *Kajian Pengembangan Model dalam Mendukung Perencanaan Energi. Bappenas, Jakarta*

Awan Y. Abdoellah dan Yudi Rusfiana. 2016. *Teori dan Analisis Kebijakan Publik*. Penerbit Alfabeta Bandung

IEA (2021). *Net Zero by 2050 A Roadmap for the Global Energy Sector*

PLN (2021). *Rencana Usaha Penyediaan Tenaga Listrik (RUPTL) PT PLN (PERSERO) Tahun 2021-2030*

Kementerian Lingkungan Hidup dan Kehutanan Republik Indonesia (2021). *Updated Nationally Determined Contribution Republic of Indonesia.*

Kementerian Lingkungan Hidup dan Kehutanan Republik Indonesia (2020). *Laporan Inventarisasi Gas Rumah Kaca (GRK) dan Monitoring, Pelaporan, Verifikasi (MPV)*

IAEA (2020*). IAEA Annual Report 2019*

Jurnal:

Sri Indah Niken, Sekar Destilawati, Siti Nurjanah (2019). Studi Environmental Kuznets Curve di Asia: Sebelum dan Setelah Millenium Development Goals. *Jurnal Ekonomi dan Pembangunan Vol. 27, No. 2, 2019*

Mega Dwi Cahyani dan Jaka Aminata (2020). Peran Energi Terbarukan dan Energi Nuklir: Analisis Empiris Environmental Kuznets Curve di Negara BRICS Periode 1996-2016. *Diponegoro Journal of Economics Vol 9, No. 1, 2020*

Dea Yustisia dan Catur Sugiyanto (2014). Analisis Empiris Environmental Kuznets Curve (EKC) Terkait Orientasi Energi. *Jurnal Ekonomi dan Studi Pembangunan Vol. 15, No. 2, 2014*

Jahen Fachrul Rezki (2011). Konsumsi Energi dan Pembangunan Ekonomi di Asia Tenggara. *Jurnal Ekonomi dan Pembangunan Indonesia Vol. 12, No. 1, 2011*

Sanglim Lee, Minkyung Kim, and Jiwoong Lee (2017). Analyzing the Impact of Nuclear Power on CO2 Emissions*. MDPI, August 2017*

Mihail Busu and Alexandra Catalina Nedelcu (2021). Analysing the Renewable Energy and CO2 Emission Levels Nexus at an EU Level: A Panel Data Regression Approach. *MDPI, January 2021*

Mostafa K. Ardakani and Seyed Mohsen Sayedaliakbar (2019). Impact of Energy Consumption and Economic Growth on CO2 Emission Using Multivariate Regression*. Energy Strategy Review 26 (2019)*

Syed Tauseef Hassan at. All (2020). Is Nuclear Energy a Better Alternative fo Mitigating CO2 Emissions in BRICS Countries? An Empirical Analysis. *Nuclear Engineering and Technology 52 (2020)*

Bojan Pejovic at. All (2021). Economic Growth, Energy Consumption and CO2 Emissions in the Countries of the European Union and the Western Balkans. *Energy Reports 7 (2021)*

Azwar (2019). Economic Growth and COE Emission in Indonesia: Investigating The Environmental Kuznets Curve Hipotesis Existence. *Jurnal BPPK Vol. 12 No. 1, 2019*

Monika Papiez (2013). CO@ Emissions, Energy Consumption and Economic Growth in the Visegrad Group Countries; A Panel Data Analysis. *31st International Conference on Mathematical Methods in Economics, 2013*

Shanty Oktavilia at. All (2019). Effect of Energy Consumption and Economic Growth towards the Environmental Quality of Indonesia. *ICENIS, E3S Web of Conferences 125 (2019)*

Mariola Pitatowska and Andrzej Geise (2021). Impat of Cleaan Energy on CO2 Emissions and Economic Growth within the Phases of Renewables Diffusion in Selected European Countries. *Energies 14, MDPI, 2021*

Cosimo Magazzino at. All (2020). The Relationship Between Nuclear Energy Consumption and Economic Growth; Evidence from Switzerland. *Environmental Research Letters 15 (2020)*

Rafat Kasperowicz (2014). Economic Growth and Energy Consumption in 12 European Countries; A Panel data Approach*. Journal of International Studies, Vol. 7, No. 3, 2014.*

Rihri Buhaerah (2018). Pengaruh Konsumsi Listrik dan Industrialisasi Terhadap Pertumbuhan Ekonomi. *Jurnal Ekonomi dan Pembangunan Vol. 26, No. 2, 2018*

Zaekhan and Nachrowi D. Nachrowi (2012). The Impact of Renewable Energy and GDP per Capita on Carbon Dioxide Emission in the G-20 Countries*. Economics and Finance in Indonesia Vol. 60 (2), 2012*

Hector F. Salazar at. All (2019). Impact of Energy Consumption and Carbon Dioxide Emissions on Economic Growth: Cointegrated Panel Data in 79 Countries Grouped by Income Level. *International Journal of Energy Economics and Policy, 2020.*

Cem Isuk and Muhammad Shahbaz (2015). Energy Consumption and Economic Growth; A Panel Data Approach to OECD Countries. *International Journal of Energy Science, 2015*

Hayat Khan at. All (2021). Renewable Energy Consumption, Trade Openess, and Environmental Degradation: A Panel Data Analysis of Developing and Developed Countries. *Hindawi, Mathematical Problem in Engineering Volume 2021.*

Qinhua Fu at. All (2021). Impact of Renewable Energy on Economic Growth and CO2 Emissions-Evidence from BRICS Countries. *MDPI, 2021*

Muhammad Kamran Khan, Muhammad Imran Khan, and Muhammad Rehan (2020). The Realtionship Between Energy Consumption, Economic Growth, and Carbon Dioxide Emissions in Pakistan. *Financial Innovation, 2020.*

Ida Nuryatin Finahari (2008). Energi Nuklir Sebagai Solusi untuk Menghambat Pemanasan Global. JRL, Vol. 4, No. 1, 2008.

Ari Wibowo (2010). Konversi Hutan Menjadi Tanaman Kelapa Sawit Pada Lahan Gambut: Implikasi Perubahan Iklim Dan Kebijakan. JURNAL Penelitian Sosial dan Ekonomi Kehutanan Vol. 7 No. 4 Edisi Khusus, Hal. 251 - 260

Undang-undang dan Regulasi:

UU No.16/2016 Tentang Pengesahan *Paris Agreement To The United Nations Framework Convention on Climate Change* (Persetujuan Paris Atas Konvensi Kerangka Kerja PBB Mengenai Perubahan Iklim).

Peraturan Pemerintah Nomor 79/2014 tentang Kebijakan Energi Nasional (KEN)

Peraturan Presiden No. 22/2017 tentang Rencana Umum Energi Nasional (RUEN).