

DAFTAR PUSTAKA

Buku

- Ari, Tayar dan Gokpinar, Fatih. 2019. *Green Theory in International Relations II*. Anadolu University Press, Eskisehir, Republic of Turkey.
- Hardani. 2020. *Metode Penelitian Kualitatif & Kuantitatif*. Mataram: CV. Pustaka Ilmu, Mataram.
- Macdonald, Roderick. 2020. *The Economy and Business Environment of Vietnam*. Gewerbestrasse: Palgrave Macmillan, Gewerbestrasse.
- Makower, Joel. 2009. *Strategies for The Green Economy : Opportunities and Challenges in The New World of Business*. Amerika Serikat: McGraw Hill, Amerika Serikat.
- Nugrahani, Farida. 2014. *Metode Penelitian Kualitatif dalam Penelitian Pendidikan Bahasa*. Surakarta: LPPM UNIVET BANTARA, Surakarta.

Jurnal

- Barati, Ali Akbar. 2023. Interactions of land-use cover and climate change at global level: How to mitigate the environmental risks and warming effects. *Ecological Indicator*. Nomor 146 Tahun 2023. Hal 1-10
- Hu, Yanbin. 2022. Research progress and prospects of ecosystem carbon sequestration under climate change (1992–2022). *Ecological Indicator*. Nomor 145 Tahun 2022. Hal 1-17
- Makmun. 2011. Green Economy: Konsep, Implementasi, dan Peranan Kementerian Keuangan. *Jurnal Ekonomi dan Pembangunan - LIPI*. Volume 19 Nomor 2 2011. Hal 1-29
- Ramlan, Mohammad. 2002. Pemanasan Global (Global Warming). *Jurnal Teknologi Lingkungan*. Volume 3 Nomor 1 2002. Hal 30-32
- Rani, Faisyal. 2013. Perspektif Green Thought Dalam Paradigma Baru Politik Internasional (Teori dan Praktek). *Jurnal Transnasional*, Vol, 4 No 2, Februari 2013. Hal 870-880
- Song, Nguyen Van. 2020. Vietnamese Agriculture Before and After Opening Economy. *Jurnal Modern Economy*, Volume 11 Nomor 4 Tahun 2020. Hal 894-908
- Sri Lestari, Yeni. 2016. Environmental dan Green Politics: Pembahasan Teoritis. *Jurnal Community*, Vol 2, No 2, April 2016. Hal 188-200
- Sutoyo. 2013. Paradigma Perlindungan Lingkungan Hukum. *Jurnal Hukum Adil*. Volume 4 Nomor 1 2013. Hal 192-206

- Tran, Quang Minh. 2019. Projection of fossil fuel demands in Vietnam to 2050 and climate change implications. *Jurnal Asia & The Pacific Policy Studies*. Volume 6 Nomor 2 Tahun 2019. Hal 208-222
- Triana, Vivi . 2008. Pemanasan Global. *Jurnal Kesehatan Masyarakat Andalas*. Volume 2 Nomor 2 2008. Hal 159-163
- Yulia Hartati, Anna . 2012. Global environmental Regime : Di Tengah Perbedaan Paham Antroposentris Versus Ekosentris. *Jurnal Spektrum Ilmu Politik Hubungan Internasional* Volume 12, No, 2 Juli 2012. Hal 1-15
- Yusran dan Asnelly, Afri. 2017. Kajian Green Politics Theory Dalam Upaya Menangani Krisis Ekologi Laut Indonesia Terkait Aktivitas Illegal Fishing. *Indonesian Journal of International Relations*. Volume 1 Nomor 2 Tahun 2017. Hal 35-53

Website

- Aini Yasmin, Puti. 2022. *Letak Astronomis Vietnam, Luas, dan Batas Wilayahnya Lengkap*. <https://www.inews.id/news/nasional/letak-astronomis-vietnam-luas-dan-batas-wilayahnya-lengkap> . Diakses 26 November 2022
- Anh, Ngyuen Hoang. 2021. *Wastewater Management and Treatment in urban Areas in Vietnam*. Diakses pada 25 Maret 2023. <https://wepa-db.net/wp-content/themes/wepa/pdf/the-1st-wepa-international-workshop-06.pdf>
- asian development bank. 2020, *ADB, BIWASE Sign Deal to Provide Sustainable Water Services in Viet Nam*. Diakses pada 20 Maret 2023. <https://www.adb.org/news/adb-biwase-sign-deal-provide-sustainable-water-services-viet-nam>
- BBC. 2019. *Agent Orange: US to clean up toxic Vietnam War air base*. Diakses 25 Maret 2023. <https://www.bbc.com/news/world-asia-48000185>
- Brown, Marriane. 2015. *Vietnamese Youth Embrace Environmental Activism*. Diakses 25 Maret 2023 dari <https://www.voanews.com/a/vietnamese-youth-embrace-environmental-activism/2641864.html>
- Chimpan Koty, Alexander. 2022. *Vietnam's Energy Crunch: Coal's Dominance and the Need for Renewables*. <https://www.aseanbriefing.com/news/vietnams-energy-crunch/>. Diakses pada 19 Januari 2023.
- Climateknowledgeportal.worldbank.org .2022. *Climate Change Overview - Country Summary : Vietnam*. <https://climateknowledgeportal.worldbank.org/country/vietnam>. Diakses pada 9 Oktober 2020.
- Climate-Laws.org. 2021. *Vietnam's Green Growth Strategy for 2021-2030, vision 2050 and related PM Decisions*.

<https://climate-laws.org/geographies/vietnam/policies/vietnam-s-green-growth-strategy-for-2021-2030-vision-2050-and-related-pm-decisions>.

Diakses Pada 26 November 2022.

- Climate Links. 2016. *Greenhouse Gas Emissions Factsheet: Vietnam*. Diakses 25 Maret dari <https://www.climatelinks.org/resources/greenhouse-gas-emissions-factsheet-vietnam>
- Conte, Niccolo. 2021. *Mapped: 30 Years of Deforestation and Forest Growth, by Country*. <https://www.visualcapitalist.com/mapped-30-years-of-deforestation-and-forest-growth-by-country/>. Diakses 26 November 2022.
- DOSM. 2023. *Lịch sử phát triển Cục Đo đạc, Bản đồ và Thông tin địa lý Việt Nam*. Diakses pada 25 Maret 2023 dari <http://dosm.gov.vn/SitePages/GioiThieu.aspx?item=567>
- Duc, Toan Vu. 2018. *Residue of Selected Persistent Organic Pollutants (POPs) in Soil of Some Areas in Vietnam*. Diakses 25 Maret 2023. <https://www.intechopen.com/chapters/65983>
- Duc, Van. 2015. *Xu hướng ngành than 2015: Giảm xuất khẩu, tăng lượng nhập khẩu*. Diakses pada 4 April 2023 dari <https://www.vietnamplus.vn/xu-huong-nganh-than-2015-giam-xuat-khau-tang-luong-nhap-khau/348387.vnp>
- Dung, Thuy. 2022. *U.S. finances dioxin clean-up at Bien Hoa Air Base*. Diakses 25 Maret 2023. <https://en.baohinhphu.vn/us-finances-dioxin-clean-up-at-bien-hoa-air-base-111221220100229524.htm>
- iea. 2020. *Viet Nam*. Diakses pada 25 Maret 2023 dari <https://www.iea.org/countries/viet-nam>
- Eia. 2023. *Natural Gas and The Environment*. Diakses pada 25 Maret dari <https://www.eia.gov/energyexplained/natural-gas/natural-gas-and-the-environment.php>
- ICEM. 2003. *Vietnam National Report on Protected Areas and Development*. Diakses pada 25 Maret 2023 dari <https://icem.com.au/documents/biodiversity/pad/vietnam-pad.pdf>
- IUCN. 2022. *Opportunities and challenges in expanding wind in Vietnam's electricity mix*. Diakses pada 25 Maret 2023 dari <https://www.iucn.org/news/viet-nam/202205/opportunities-and-challenges-expanding-wind-vietnams-electricity-mix>
- General Statistic Office. 2021. *Socio-Economic Situation in The Fourth Quarter and 2020*. <https://www.gso.gov.vn/en/data-and-statistics/2021/01/socio-economic-situation-in-the-fourth-quarter-and-the-whole-year-2020/>. Diakses 16 Desember 2022.

- Ha, Tran Hong. 2018. *Investment in Natural Capital, Biodiversity Conservation and Development to Build a Green Economy Model in Vietnam*. Diakses 20 Maret 2023 dari https://tapchiconsan.org.vn/web/english/economy/detail/-/asset_publisher/mqd1ARxqSOBp/content/investment-in-natural-capital-biodiversity-conservation-and-development-to-build-a-green-economy-model-in-vietnam
- Institute for Essential Service Reform. 2022. *Ekonomi Hijau*. <https://iesr.or.id/ekonomi-hijau>. Diakses pada 26 November 2022.
- International Monetary Fund. 2018. *Artikel Berita – Fokus Negara : Untuk Vietnam, Pertumbuhan yang Lebih Hijau Dapat Mengurangi Risiko Perubahan Iklim*. <https://www.imf.org/id/News/Articles/2018/01/09/NA010918-For-Vietnam-greener-growth-can-reduce-climate-change-risks>. Diakses 2 Maret 2022.
- IQ Air. 2023. *Ho Chi Minh City Air Quality Map*. Diakses 25 Maret 2023. <https://www.iqair.com/air-quality-map/vietnam/ho-chi-minh-city>
- Keystone Mastedstudies. 2023. *Vietnam*. Diakses pada 25 Maret 2023 dari <https://www.masterstudies.co.id/Vietnam/>
- Le, Lam. 2022. *After renewables frenzy, Vietnam's solar energy goes to waste*. Diakses pada 25 Maret 2023 dari <https://www.aljazeera.com/economy/2022/5/18/after-renewables-push-vietnam-has-too-much-energy-to-handle>
- Macrotrends.net. 2022. *Vietnam GDP 1985-2022*. <https://www.macrotrends.net/countries/VNM/vietnam/gdp-gross-domestic-product>. Diakses pada 9 Oktober 2022.
- Mulki. 2019. *Memahami PM 2,5 dan PM 10 yang Jadi Indikator Tingkat Polusi Udara*. Diakses pada 25 Maret 2023 dari <https://kumparan.com/kumparansains/memahami-pm-2-5-dan-pm-10-yang-jadi-indikator-tingkat-polusi-udara-1rLoUvBof0M/full>
- NCIF. 2022. *Tình hình phát thải khí CO₂ ở Việt Nam và một số kiến nghị nhằm giảm phát thải CO₂ trong bối cảnh hội nhập kinh tế quốc tế*. <http://www.ncif.gov.vn/Pages/NewsDetail.aspx?newid=22973>. Diakses 16 Desember 2022
- Nguyen, Nam Phuong. 2022. *Situation of Soil Pollution in Vietnam*. Diakses 25 Maret 2023. <https://tunza.eco-generation.org/ambassadorReportView.jsp?viewID=57506>
- Nguyen, Vietn-Anh. 2020. *Wastewater Management in Vietnam: Business Opportunities*. Diakses 25 Maret 2023 dari www.unido.or.jp/files/sites/2/Vietnam_final.pdf

- OECD iLibrary. 2022. *Agricultural Policy Monitoring and Evaluation 2021 : Addressing the Challenges Facing Food Systems*. Diakses pada 25 Maret 2023 dari <https://www.oecd-ilibrary.org/sites/acf42911-en/index.html?itemId=/content/component/acf42911-en#section-d1e129589>
- Our World in Data. 2022. *Vietnam: CO2 Country Profile*. <https://ourworldindata.org/co2/country/vietnam>. Diakses 26 November 2022.
- Open Development Vietnam. 2021. *Disasters*. Diakses pada 25 Maret 2023 dari <https://vietnam.opendevelopmentmekong.net/topics/disasters/>
- Pham, Celina. 2022. *Vietnam Approves Long Term Strategy on Environmental Protection: Decision 450*. Diakses 25 Maret 2023. <https://www.vietnam-briefing.com/news/vietnam-approves-long-term-strategy-on-environmental-protection-decision-450.html/>
- Puti, Aini Yasmin. 2022. *Letak Astronomis Vietnam, Luas, dan Batas Wilayahnya Lengkap*. Diakses pada 25 Maret 2023 dari <https://www.inews.id/news/nasional/letak-astronomis-vietnam-luas-dan-batas-wilayahnya-lengkap>
- Redaksi WE Online & Syahrianto, Muhammad. 2021. *11 Kota Ini Mulai Tenggelam, Semuanya Bakal Ditelan Laut Pada 2100, Warga Jakarta Siap-siap ?*. <https://wartaekonomi.co.id/read369708/11-kota-ini-mulai-tenggelam-semuanya-bakal-ditelan-laut-pada-2100-warga-jakarta-siap-siap?page=1>. Diakses pada 2 Maret 2022.
- Ritchie, Hannah dan Roser, Max. 2023. *Vietnam: CO2 Country Profile* Diakses pada 25 Maret 2023 dari <https://ourworldindata.org/co2/country/vietnam?country>
- Son, Truong. 2021. *Việt Nam nỗ lực cùng thế giới chống biến đổi khí hậu*. https://special.nhandan.vn/Vietnam_nolucchong_biendoikhihau/index.html .Diakses pada 16 Desember 2022.
- Thong Ke, Tong Cuc. 2019. *Completed Result Of The 2019 Viet Nam Population and Housing Census*. Diakses pada 25 Maret 2023 dari <https://www.gso.gov.vn/wp-content/uploads/2019/12/Ket-qua-toan-bo-Tong-dieu-tra-dan-so-va-nha-o-2019.pdf>
- Trading Economics. 2023. *Harga Batu Bara*. Diakses pada 4 April 2023 dari <https://id.tradingeconomics.com/commodity/coal>
- UN. org. 2007. *From Stockholm to Kyoto: A Brief History of Climate Change*. <https://www.un.org/en/chronicle/article/stockholm-kyoto-brief-history-climate-change>. Diakses pada 12 Oktober 2022.

- UN.org. 2020. *The Paris Agreement*. <https://www.un.org/en/climatechange/paris-agreement>. Diakses pada 12 Oktober 2022.
- VNA. 2020. *Vietnam to ban plastic bags from markets by 2030*. Diakses pada 25 Maret 2023 dari https://en.vietnamplus.vn/vietnam-to-ban-plastic-bags-from-markets-by-2030/228526.vnp?utm_source=link.gov.vn#source=link.gov.vn
- VNA. 2020. *Son La hydropower company aims to produce more electricity in 2020*. Diakses pada 25 Maret 2023 dari <https://en.vietnamplus.vn/son-la-hydropower-company-aims-to-produce-more-electricity-in-2020/168692.vnp>
- VNA. 2022. *Vietnam takes actions to make world cleaner*. Diakses pada 28 April 2023 dari <https://en.vietnamplus.vn/vietnam-takes-actions-to-make-world-cleaner/237236.vnp>
- WHO. 2023. *Air Pollution in Vietnam*. Diakses 25 Maret 2023. <https://www.who.int/vietnam/health-topics/air-pollution>
- World Bank. 2020. *Vietnam Urban Wastewater Review*. Diakses pada 20 Maret 2023. <https://www.worldbank.org/content/dam/Worldbank/document/EAP/Vietnam/vn-urbanwastewater-summary-EN-final.pdf>