# DAFTAR PUSTAKA

Green theory. (1990). *North-Holland Mathematics Studies*, *161*(C), 299–340. https://doi.org/10.1016/S0304-0208(08)70202-0

Hmhi Ui. (2020). *Industri Fast Fashion dan Dampaknya Terhadap Lingkungan*. Https://Medium.Com/. https://medium.com/@hmhiui/industri-fast-fashion-dan-dampaknya-terhadap-lingkungan-5029a5a57afc

Safety, R. (2011). Laboratory Chemical Waste Management. *Environmental Health & Radiation Safety*, 1–9.

Bakry, U. S. (2016). *Metode Penelitian Hubungan Internasional.* Yogyakarta: Pustaka Pelaja.

Buzan, B. (1995).

crest, U. o. (2016). "Waste - Disposal of Laboratory Wastes (GUIDANCE) | Current Staff | University of St Andrews". www.st-andrews.ac.uk. Retrieved 2016-02-04.

Furchan, A. (2004). *PengantarPenelitian dalam Pendidikan.* Yogyakarta: ustaka Pelajar Offset.

Hallam, B. (.–M. (2016). Hallam, Bill (April–May 2010). "Techniques for Efficient Hazardous Chemicals Handling and Disposal". Pollution Equipment News. p. 13. Archived from the original on 8 May 2013. Retrieved 10 March 2016.

http://www.easterbrook.ca/steve/2015/08/who-first-coined-the-term-greenhouse-effect/. (2015). http://www.easterbrook.ca/steve/2015/08/who-first-coined-the-term-greenhouse-effect/.

Hyslop-Margison, E. J. (2006). *Neoliberalism,Globalization and Human Capotal Learning.* Netherlands.

Kusumah, Y. F. (2020). DAMPAK PERKEMBANGAN INDUSTRI FAST FASHION TERHADAP EKSPLOITASI TENAGA KERJA DI INDONESIA. *DAMPAK PERKEMBANGAN INDUSTRI FAST FASHION TERHADAP EKSPLOITASI TENAGA KERJA DI INDONESIA*.

Baylis, John dan Steve Smith. 1998. *The Globalization of World Politics*. New York: Oxford University Press.

Hadiwinata, Bob Sugeng. 2006. *Politik Bisnis Internasional*. Jakarta : Yudhistira.

Mulyana, D. (2010). *Metodologi Penelitian Kualitatif.* Bandung: PT. Remaja Rosdakarya.

Olivia, Y. (n.d.). Level Analisis Sistem dan Teori Hubungan Internasional. *2013*.

Pratama, M. I. (2019). Menjamurnya Industri Fast Fashio di Negara Berkembang .

Prof.Dr. Suryana, M. (2010). *METODOLOGI PENELITIAN Model Prakatis Penelitian Kuantitatif dan Kualitatif.*

Pujileksono. (2015).

Safety, ". W. (2016). Environmental Health and Safety at UVM. *"Chemical Waste Management | Environmental Health and Safety* .

Setiawan, A. (2011). Tingkat Analisis dalam Hubungan Internasional.

Shibamoto, T., Yasuhara, A., & Katami, T. (2007). "Dioxin formation from waste incineration". Reviews of Environmental Contamination and Toxicology. In T. Shibamoto, A. Yasuhara, & T. Katami, *Dioxin formation from waste incineration". Reviews of Environmental Contamination and Toxicology.*

Yudhistira, G. (2019). Strategi MNC Fast Fashion Industry H&M Dalam Memengaruhi Perubahan Upah Minumum di Kamboja.

Yusran, A. A. (2017). Mengkaji Neoliberal Institusionalisme Uni Eropa dalam Problematika Implementasi Kebijakan Migrasi Pada Traktat Lisbon.

 Jackson, Robert & Sorensen, G. 1999. Introduction to International Relations. Oxford University Press.

Paterson, Matthew. 2001. In: Scott Burchill, et al, Theories of International Relations, Palgrave, pp. 277-307.

Steans, et al., 2005. Introduction to International Relations: Perspective and Themes. 2nd edition, Pearson & Longman, Chap. 8, pp. 203-228.

Baylis, John and Steve Smith. 1998. The Globalization of World Politics: An Introduction to International Relations. London: Oxford University Press.

Hermawan, Yulius P. 2007. Transformasi Dalam Studi Hubungan Internasional, Yogyakarta: Graha Ilmu.

Jackson, Robert & Sorensen, Georg. 2009. Pengantar Studi Hubungan Internasional, Yogyakarta: Pustaka Pelajar.

Jemadu, Aleksis, 2008. Politik Global dalam Teori dan Praktek, Bandung: Graha Ilmu. Steans, Jill & Pettiford, Lloyd. 2009. Hubungan Internasional Perspektif dan Tema, Yogyakarta: Pustaka Pelajar.

*Negara-negara konsumen batubara terus mengurangi penggunaan, terutama China sebagai konsumen terbesar*, (online) [http://www.apbi-icma.org/negara-negara-konsumen-batubara-terus-](http://www.apbi-icma.org/negara-negara-konsumen-batubara-terus-mengurangi-penggunaan-terutama-china-sebagai-konsumen-terbesar/) [mengurangi-penggunaan-terutama-china-sebagai-konsumen-terbesar/](http://www.apbi-icma.org/negara-negara-konsumen-batubara-terus-mengurangi-penggunaan-terutama-china-sebagai-konsumen-terbesar/)

*China:CO2 Emissions (metric tons per capita)*. The World Bank. (online) [http://data.worldbank.org/indicator/EN.ATM.CO2E.PC?end=2013&locations=CN&start=1990&view](http://data.worldbank.org/indicator/EN.ATM.CO2E.PC?end=2013&locations=CN&start=1990&view=chart)

Richard Spencer, July 2007, Pollution kills 750,000 in China Every Year (online) <http://www.telegraph.co.uk/environment/>

*Environmental Problems in China, Pollution and Health Problems*, (online) <http://factsanddetails.com/china/cat10/sub66/item394.html>

*Water Pollution in China* (online) <http://www.greenpeace.org/eastasia/campaigns/toxics/problems/water-pollution/>

UN Conference on Environment and Development (1992), (online) <http://www.un.org/geninfo/bp/enviro.html>

<http://www.unesco.org/education/pdf/RIO_E.PDF>

ISCIENCES, L.L.C. Report on Rio +20. A SlideShow (ppt) 9th Installment in the Series Kyoto & Beyond – The Evolution of Multilateral Agreements on Climate Change. 27 Juli 2012. Ann Arbor, Michigan, (online) [www.isciences.com](http://www.isciences.com/)

Dokumen Resmi The Future We Want (Rio +20 – United Nations Conference on Sustainable Development.pdf (online) <https://sustainabledevelopment.un.org/rio20.html>

Draft Outcome Document of the United Nations Summit For The Adoption of the Post-2015 Development Agenda (online) <http://www.un.org/ga/search/view_doc.asp?symbol=A/69/L.85&Lang=E>

*History*, Situs Resmi *Ministry of Environmental Protection The People’s Republic of China* (Online) <http://english.sepa.gov.cn/About_SEPA/History/>

Situs Resmi *Ministry of Environment Protection of the People’s Republic of China* (online) <http://english.mep.gov.cn/>

China’s newly revised Environmental Protection Law, 2014, (online)<http://www.lexology.com/library/detail.aspx?g=8b5b0dcb-3358-47b3-a876-84166d9e2ba2>

*Green Economy Success Stories.pdf* (online) [http://www.unep.org/pdf/GreenEconomy\_SuccessStories.pdf](http://www.unep.org/pdf/GreenEconomy_SuccessStories.pdf%20)

[https://www.forbes.com/sites/sanfordstein/2019/02/10/how-could-changing-](https://www.forbes.com/sites/sanfordstein/2019/02/10/how-could-changing-consumer-trends-affect-fast-fashion-leaders-hm-and-zara/#3e15f2406f48) [consumer trends-affect-fast-fashion-](https://www.forbes.com/sites/sanfordstein/2019/02/10/how-could-changing-consumer-trends-affect-fast-fashion-leaders-hm-and-zara/#3e15f2406f48) [leaders-hm-and-zara/#3e15f2406f48](https://www.forbes.com/sites/sanfordstein/2019/02/10/how-could-changing-consumer-trends-affect-fast-fashion-leaders-hm-and-zara/#3e15f2406f48).

[https://fashionunited.com/globalfashion-industry-statistics.,](https://fashionunited.com/globalfashion-industry-statistics)

Ruth La Ferla, *“’Cheap Chic’ Draws Crowds on 5th Ave”, New York Times*. April 11, 2000: B11

Barnes, L., and G. Lea-Greenwood. 2006. *Fast fashion*ing the supply chain: Shaping the research agenda. Journal of *Fashion* Marketing and Management 10, no. 3: 259 https://qubicle.id/story/fashion-war*fastfashion*-vs-slow-fashion.