

BIBLIOGRAPHY

Book

- Ben Scott, Stefan Heumann and Philippe Lorenz. (2018). *Artificial Intelligence and Foreign Policy*. Stiftung Neue Verantwortung Policy Brief.
- Jenkin, B., Keenan, R., & Bull, L. Y. (2019). *Tree plantation investment and partnerships in Australia: an analysis of past experiences*. Melbourne: The University of Melbourne, Schoole of Ecosystem and Forest Sciences.
- Nester, William. (2000). *International Relations: Politics and Economics in the 21st Century*. Wadsworth Publishing.

Journal

- A. Zarkesh and M. Heidari. (2013). Developing a New Application for Wind Generators in Highways. *Fifth International Conference on Computational Intelligence, Communication Systems and Networks*, 279-282. doi:10.1109/CICSYN.2013.39.
- Aguayo, S., Acosta V., M., & Brody, J. (1998). Myths and [mis] perceptions: changing U.S. elite visions of Mexico. *El Colegio de Mexico*, 11(1). doi:<https://doi.org/10.2307/j.ctv6mtbxk>
- Anh Tuan Hoang, Sandro Nižetić, Aykut I. Olcer, Hwai Chyuan Ong, Wei-Hsin Chen, Cheng Tung Chong, Sabu Thomas, Suhail A. Bandh, Xuan Phuong Nguyen. (2021). Impacts of COVID-19 pandemic on the global energy system and the shift progress to renewable energy: Opportunities, challenges, and policy implications. *Energy Policy*, 154. doi:<https://doi.org/10.1016/j.enpol.2021.112322>
- Asif Raihan. (2023). Nexus between greenhouse gas emissions and its determinants: The role of renewable energy and technological innovations towards green development in South Korea. *Innovation and Green Development*, 2. doi:<https://doi.org/10.1016/j.igd.2023.100066>
- Are, J. (2009). Variable Speed Pumped Storage Hydropower Plants for Integration of Wind Power in Isolated Power Systems. *InTech*. doi:10.5772/7354
- Badaruddin, M. (2013). Indonesia-China energy trade: Analyzing global and domestic political economic significance in Indonesia-China LNG trade. *Journal of ASEAN Studies*, 1(1), 25-40.
- Balta, Evren, and Mitat Çelikpala. (2020). Turkey and Russia: Historical Patterns and Contemporary Trends in Bilateral Relations. (G. M. Tezcür, Ed.) *The*

Oxford Handbook of Turkish Politics.
doi:https://doi.org/10.1093/oxfordhb/9780190064891.013.12_update_001

Black, S., Parry, I., & Zhunussova, K. (2013). Is the Paris Agreement Working? A Stocktake of Global Climate Mitigation. *Journal of ASEAN Studies*, 1(1), 25-40.

Brian C. Rathbun. (2010). Is Anybody Not an (International Relations) Liberal? *Security Studies*, 19(1), 2-25.
doi:<https://doi.org/10.1080/09636410903546558>

Brodny J, Tutak M, Bindzár P. (2021). Assessing the Level of Renewable Energy Development in the European Union Member States. A 10-Year Perspective. *Energies*, 14(13):3765. doi:<https://doi.org/10.3390/en14133765>

Carlos V.C. Weiss, Raúl Guanche, Bárbara Ondiviela, Omar F. Castellanos, José Juanes. (2018). Marine renewable energy potential: A global perspective for offshore wind and wave exploitation. *Energy Conversion and Management*, 177, 43-54. doi:<https://doi.org/10.1016/j.enconman.2018.09.059>

Chen, W.-M., Kim, H., & Yamaguchi, H. (2014). Renewable energy in eastern Asia: Renewable energy policy review and comparative SWOT analysis for promoting renewable energy in Japan, South Korea, and Taiwan. *Energy Policy*, 74, 319-329.

Deyu Li, Gaston Heimeriks & Floor Alkemade. (2020). The emergence of renewable energy technologies at country level: relatedness, international knowledge spillovers and domestic energy markets. *Industry and Innovation*, 27:9, 991-1013. doi:[10.1080/13662716.2020.1713734](https://doi.org/10.1080/13662716.2020.1713734)

Dwivedi, P., Khanna, M., & Fuller, M. (2019). Is wood pellet-based electricity less carbon-intensive than coal-based electricity? It depends on perspectives, baselines, feedstocks, and forest management practices. *Environmental Research Letters*, 14(2), 1-9. doi:<https://doi.org/10.1088/1748-9326/aaf937>

E.-C. Lee, B.-W. Lee and H.-M. Kim. (2022). Strategies for the symbiotic development of renewable power and nuclear power under the ‘Renewable Energy 3020’ policy in South Korea: Part II. Technical solutions for expanding renewable power generation. *Energy Reports*, 8, 630-646. doi:<https://doi.org/10.1016/j.egyr.2022.10.227>

Ehsan Rasoulinezhad, Farhad Taghizadeh-Hesary. (2022). Role of green finance in improving energy efficiency and renewable energy development. *Energy Efficiency* 15, 14. Retrieved from <https://doi.org/10.1007/s12053-022-10021-4>

- Fajar Paundra&Akhmad Nurdin. (2022). Study of the Potential and Development of Renewable Enegy Power in Indonesia : A Review. *STEAM Engineering (Journal of Science, Techonology, Education and Mechanical Engineering)*, 3(2), 62-72. doi:<https://doi.org/10.37304/jptm.v3i2.4024>
- Fransiska, A. (2020). *Kerjasama Korea Selatan Dan Indonesia Dalam Pengembangan Industri Energi Biomass Kayu Tahun 2009-2014*. Doctoral dissertation, Universitas Muhammadiyah Malang.
- Gevelt, T. V. (2014). The role of state institutions in non-timber forest product commercialisation: a case study of Tricholoma matsutake in South Korea. *The International Forestry Review*, 16(1), 1-13.
- Ha, Y.-H., & Byrne, J. (2019). The rise and fall of green growth: Korea's energy sector experiment and its lessons for sustainable energy policy. *WIREs Energy and Environment*, 8(4), e335.
- Holechek, J.L. et al. (2022). A Global Assessment: Can Renewable Energy Replace Fossil Fuels by 2050? *Sustainability*, 14, 4792. Retrieved from <https://doi.org/10.3390/su14084792>
- Ghorbal, S., & Ben Youssef, S. (2023). Scrutinizing the role of renewable energy and patents in pollution abatement and economic growth in South Korea. *Energy & Environment*, 0(0). doi:<https://doi.org/10.1177/0958305X231164685>
- Jang, N., Cho, I., Jeon, H., & Koo, J. (2022). Optimization of the wood pellet supply during the continued increase of the renewable energy's proportion in the energy portfolio. *Korean Jurnal of Chemical Engineering*, 39, 2028-2033. doi:<https://doi.org/10.1007/s11814-022-1111-6>
- Junjie Liang, Sixuan Li. (2020). Interpretation of China's Global Advocacy for Renewable Energy through Lenses of Liberalism as an International Relations Theory. *International Journal on Engineering, Science and Technology*, 2(2).
- Kim, S.-Y., & Thurbon, E. (2015). Developmental environmentalism: Explaining South Korea's ambitious pursuit of green growth. *Politics & Society*, 43(2), 213-240.
- Latif, S. N., Chiong, M. S., Rajoo, S., Takada, A., Chun, Y.-Y., Tahara, K., & Ikegami, Y. (2021). The trend and status of energy resources and greenhouse gas emissions in the Malaysia power generation mix. *Energies*, 14(8), 2200.
- Lee, J. (2019). Korea's new southern policy: Motivations of 'Peace Cooperation'and implications for the Korean Peninsula. *The Asan Institute for Policy Studies*, 1-19.

- Lee, J.-H.; Woo, J. (2020). Green New Deal Policy of South Korea: Policy Innovation for a Sustainability Transition. *Sustainability*, 12(23). doi:<https://doi.org/10.3390/su122310191>
- Lestari, R., Kamandanu, F. A., Prayitno, H., Yunia, & Novrianti. (2021). Global Potential Market of Forest Biomass Wood Pellets. *Earth and Environmental Science*, 757(1), 012063. doi:10.1088/1755-1315/757/1/012063
- Holechek, J.L. Geli, H.M.E. Sawalhah, M.N and Valdez, R. (2022). A Global Assessment: Can Renewable Energy Replace Fossil Fuels by 2050? *Sustainability*, 14, 4792. Retrieved from <https://doi.org/10.3390/su14084792>
- Hong, J., Kim, J., Son, W., Shin, H., Kim, N., Lee, W., & Kim, J. (2019). Long-term energy strategy scenarios for South Korea: Transition to a sustainable energy system. *Energy Policy*, 127, 425-437.
- Ibrahim, A., Hermawan, D., & Sutiawan, J. (2022). The availability of Perum Perhutani potential forest area to support the PT. PLN's biomass cofiring sustainability: A Mini Review. In *IOP Conference Series: Earth and Environmental Science*, 1115(1), 012048.
- Jong Ho Hong, Jitae Kim, Wonik Son, Heeyoung Shin, Nahyun Kim, Woong Ki Lee, Jintae Kim. (2019). Long-term energy strategy scenarios for South Korea: Transition to a sustainable energy system. *Energy Policy*, 425-437.
- Li, W., Yu, X., Hu, N., Huang, F., Wang, J., & Peng, Q. (2022). Study on the relationship between fossil energy consumption and carbon emission in Sichuan Province. *Energy Reports*, 8(4), 53-62.
- Lin Huqing. (2021). To what extent is International Relations theory useful for policymakers and practitioners in dealing with change in world politics? *Science and Technology*, 3, 16-20. doi:10.25236/FSST.2021.030404
- Lopes, P.D. (2012). Governing Iberian Rivers: from bilateral management to common basin governance? *Int Environ Agreements*, 251-268. doi:<https://doi.org/10.1007/s10784-012-9175-0>
- Muhammad Farhan Bashir, Muhammad Sadiq, · Besma Talbi, Luqman Shahzad and Muhammad Adnan Bashir. (2022). An outlook on the development of renewable energy, policy measures to reshape the current energy mix, and how to achieve sustainable economic growth in the post COVID-19 era. *Environ Sci Pollut Res* 29, 43636-43647. Retrieved from <https://doi.org/10.1007/s11356-022-20010-w>
- Mujiyanto, S., & Tiess, G. (2013). Secure energy supply in 2025: Indonesia's need for an energy policy strategy. *Energy Policy*, 61, 31-41.

- Mulyadi, B., Soeprijadi, D., & Purwanto, R. (2020). Allometric Model of Wood Biomass And Carbon For Gliricidia (Gliricidia Sepium (JACQ.) Kunth Ex Walp.) at Bioenergy Plantation in Indonesia. *Forestry Ideas*, 26, 156-164.
- Mulyana, B. (2022). Opportunities and Challenges of Biomass for Renewable Energy in Indonesia and Hungary. *Economic*, 45.
- Murniati, M. E., & Sudarti. (2021). Analisis potensi energi angin sebagai pembangkit enegi listrik tenaga angin di daerah Banyuwangi kota menggunakan database online-BMKG. *Jurnal Surya Energy*, 6(1), 9-16.
- N. M. Elsayed et al. (2019). Photovoltaic Applications for Lighting Load Energy Saving: Case Studies, Educational Building. *2019 International Conference on Innovative Trends in Computer Engineering (ITCE)*, 564-569. doi:10.1109/ITCE.2019.8646485
- N. M. Elsayed, R. A. Swief, S. O. Abdellatif and T. S. Abdel-Salam. (2019). Photovoltaic Applications for Lighting Load Energy Saving: Case Studies, Educational Building. *2019 International Conference on Innovative Trends in Computer Engineering (ITCE)*, 564-569. doi:10.1109/ITCE.2019.8646485
- Narendra, B. H., Widiatmaka, Kusmana, C., Karlinasari, L., & Machfud. (2019). Critical land mapping for the development of biomass-based energy in East Lombok Regency, Indonesia. In *IOP Conference Series: Earth and Environmental Science*, 314(1), 012072.
- Oksamytyna, K., & Karlsrud, J. (2020). United Nations peace operations and International Relations theory. *Manchester University Press*. doi:<https://doi.org/10.7765/9781526148889>
- Oliver C. Robinson. (2014). Sampling in interview-based qualitative research: A theoretical and practical guide. *Qualitative Research in Psychology*, 11:1, 25-41. doi:10.1080/14780887.2013.801543
- Omolayo M. et al. (2023, June 05). A Brief Study into Renewable Energy Technologies. *4th International Conference on Design and Manufacturing Aspects for Sustainable Energy (ICMED-ICMPC 2023)*, 391, pp. 1-10. Retrieved from <https://doi.org/10.1051/e3sconf/202339101083>
- Omolayo M. Ikumapayi, Temitayo S. Ogedengbe, Opeyeolu T. Laseinde, Rasaq A. Kazeem, Sunday A. Afolalu, Stephen A. Akinlabi, Esther T. Akinlabi. (2023, June 05). A Brief Study into Renewable Energy Technologies. *4th International Conference on Design and Manufacturing Aspects for Sustainable Energy (ICMED-ICMPC 2023)*, 391, pp. 1-10. Retrieved from <https://doi.org/10.1051/e3sconf/202339101083>

- Orttung, R.W., & Wenger, A. (2016). Explaining Cooperation and Conflict in Marine Boundary Disputes Involving Energy Deposits. *Region: Regional Studies of Russia, Eastern Europe, and Central Asia*, 5(1), 75-96. doi:<https://doi.org/10.1353/reg.2016.0001>
- Oscar J. Martín García, Mariano González-Delgado. (2020). Introduction to the Special Issue: History of Education, International Relations and Transnational Perspectives: State of the Art. *Encounters in Theory and History of Education*, 21, 1-22. doi:<https://doi.org/10.24908/encounters.v21i0.14310>
- Pambudi, N., Firdaus, R., Rizkiana, R., Ulfa, D., Salsabila, M., Suharno, & Sukatiman. (2023). Renewable Energy in Indonesia: Current Status, Potential, and Future Development. *Sustainability*, 15(3), 2342.
- Parab, N., Naik, R., & Reddy, Y. V. (2020). Renewable Energy, Foreign Direct Investment and Sustainable Development: An Empirical Evidence. *International Journal of Energy Economics and Policy*, 10(5), 479-484. Retrieved from <https://econjournals.com/index.php/ijEEP/article/view/10206>
- Prange, C. Mayrhofer, U. (2015). Alliances and joint ventures. *International management*, 6.
- Qin, M., Su, C., Zhong, Y., Song, Y., & Oana-Ramona, L. (2022). Sustainable finance and renewable energy: Promoters of carbon neutrality in the United States. *Journal of Environmental Management*. doi:<https://doi.org/10.1016/j.jenvman.2022.116390>
- Rahmanta, M. A., Adhi, A., Tambunan, H., Digwijaya, W., Damanik, N., & Rahmat, A. (2023). An Analysis of National Position, Opportunity, and Challenge of Indonesia's Nuclear Program to Support Net-Zero Emissions by 2060. *Energies*, 16(24), 8089.
- Raihan, A. (2023). An overview of the energy segment of Indonesia: present situation, prospects, and forthcoming advancements in renewable energy technology. *Journal of Technology Innovations and Energy*, 2(3), 37-63. doi:<https://doi.org/10.56556/jtie.v2i3.599>
- Rhofita, E., Rachmat, R., Meyer, M., & Montastruc, L. (2022). Mapping analysis of biomass residue valorization as the future green energy generation in Indonesia. *Journal of Cleaner Production*, 354, 1311667.
- Rimantho, D., Hidayah, N., Pratomo, v., Saputra, A., Akbar, I., & Sundari, A. (2023). The strategy for developing wood pellets as sustainable renewable energy in Indonesia. *Heliyon*, 9(3), 1-16.

- Shaikh, F., Ji, Q., & Fan, Y. (2016). Assessing the stability of the LNG supply in the Asia Pacific region. *Journal of Natural Gas Science and Engineering*, 34, 376-386.
- Shin, J.-E. (2022). Hydrogen Technology Development and Policy Status by Value Chain in South Korea. *Energies*, 15(23). doi:<https://doi.org/10.3390/en15238983>
- Shpend Kursani. (2021). Reconsidering the Contested State in Post-1945 International Relations: An Ontological Approach. *International Studies Review*, 23(3), 752-778. doi:<https://doi.org/10.1093/isr/viaa073>
- Siagian, U. W., Yuwono, B., Fujimori, S., & Masui, T. (2017). Low-carbon energy development in Indonesia in alignment with Intended Nationally Determined Contribution (INDC) by 2030. *Energiers*, 10(1), 52.
- Singh, R., & Setiawan, A. D. (2013). Biomass energy policies and strategies: Harvesting potential in India and Indonesia. *Renewable and Sustainable Energy Reviews*, 22, 332-345.
- Siregar, U., Narendra, B., Suryana, J., Siregar, C., & Weston, C. (2017). Evaluation on community tree plantations as sustainable source for rural bioenergy in Indonesia. In IOP Conference Series: Earth and Environmental Science. *In IOP Conference Series: Earth and Environmental Science*, 65(1), 012019.
- Smith, S. (2020). *Introduction: Diversity and Disciplinarity in International Relations Theory*. doi:<https://dx.doi.org/10.1093/hepl/9780198814443.003.0018>
- Stéphanie Martel. (2020). The Polysemy of Security Community-Building: Toward a “People-Centered” Association of Southeast Asian Nations (ASEAN)? *International Studies Quarterly*, 64(3). doi:<https://doi.org/10.1093/isq/sqaa040>
- Tonouewa, J. F., Biaou, S. S., Boadu, K. B., Assede, E. S., Amoah, D., & Ebanyenle, E. (2023). Use of Acacia auriculiformis fast-growing tree species for the mitigation of climate change. *CERNE*, 29, e-103213.
- Tuan Hoang et al. (2021). Impacts of COVID-19 pandemic on the global energy system and the shift progress to renewable energy: Opportunities, challenges, and policy implications. *Energy Policy*, 154. doi:<https://doi.org/10.1016/j.enpol.2021.112322>
- Vakulchuk, R., Chan, H.-Y., Kresnawan, M. R., Merdekawati, M., Overland, I., Sagbakken, H. F., . . . Yurnaidi, Z. (2020). Indonesia: how to boost investment in renewable energy. (6), 1-3.

- Wall, W. P., Khalid, B., Urbanski , M., & Kot, M. (2021). Factors influencing consumer's adoption of renewable energy. *Energies*, 14(17), 5420.
- Widiyanto, A. (2019). Analysis of Benefits of Wood Products in Community Based Forest Management Programmin Perum Perhutani KPH Ciamis. *Jurnal Agroforestri Indonesia*, 2(2), 102-112.
- Yang, C., Kwon, H., Bang, B., Jeong, S., & Lee, U. (2022). Role of biomass as low-carbon energy source in the era of net zero emissions. *Fuel*, 328, 125206.
- Yin, S., Gong, Z., Gu, L., Deng, Y., & Niu, Y. (2022). Driving forces of the efficiency of forest carbon sequestration production: Spatial panel data from the national forest inventory in China. *Journal of Cleanner Production*, 330, 129776.
- Yinan He. (2013). 40 Years in Paradox: Post-normalisation Sino-Japanese relations. *China Perspectives*, 7-16.
doi:<https://doi.org/10.4000/chinaperspectives.6314>
- Yue, X., Wang, C., Sun, B., Ren, H., Tan, Y., Huang, L., . . . Li, X. (2023). Synergistic effects of carbon cap-and-trade and renewable portfolio standards on renewable energy diffusion. *Journal of Cleaner Production*, 423, 138717.
- Zohuri. (2018). Types of renewable energy. *Hybrid Energy Systems: Driving Reliable Renewable Sources of Energy Storage*, 105-133.

Website

- ATLAS.ti. (2023). *The Ultimate Guide to Qualitative Research - Part 1: The Basics*. Retrieved from ATLAS.ti: <https://atlasti.com/guides/qualitative-research-guide-part-1/qualitative-research>
- Blomstrom, Magnus, Kokko, Ari. (1997, March 31). *How foreign investment affects host countries*. Retrieved from World Bank: <https://documents.worldbank.org/en/publication/documents-reports/documentdetail/992201468765633696/how-foreign-investment-affects-host-countries>
- Citra Cendikia Indonesai (CCI). (2022). *Study of Business Prospect of Indonesia's Wood Pellet Export In Global Market*. Retrieved from <https://cci-indonesia.com/ccinews/wp-content/uploads/2022/11/Indonesia-Wood-Pellet-Export.pdf>
- Dede. (2023, October 19). Academic Government Expert.

- Elisa Wahyuni. (2022). Challenges in Facing Indonesia's Energy Commitment. *Indonesia Post-pandemic Outlook: Strategy towards Net-zero Emissions by 2060 from the Renewables and Carbon-neutral Energy Perspective*, 23-40.
- ESG News. (2022, April 14). *Indonesia to Return 200,000 Hectares of Palm Oil Plantations to Forests*. ESG News. Retrieved December 26, 2023, from <https://esgnews.com/indonesia-to-return-200000-hectares-of-palm-oil-plantations-to-forests/Perhutani>
- GIIGL. (2020). *The LNG Industry: GIIGL Annual Report*.
- Giseburt, A. (2022, May 19). *As biomass burning surges in Japan and South Korea, where will Asia get its wood?* Retrieved from MONGABAY: News & Inspiration from Nature's Frontline: <https://news.mongabay.com/2022/05/as-biomass-burning-surges-in-japan-and-south-korea-where-will-asia-get-its-wood/>
- Global Data. (2023, November 14). *Power plant profile: Dangjin Biomass Power Plant, South Korea*. Retrieved December 19, 2023, from Power Technology: <https://www.power-technology.com/data-insights/power-plant-profile-dangjin-biomass-power-plant-south-korea/>
- Government of The Republic of Korea. (2020). *2050 Carbon Neutral Strategy of the Republic of Korea: Towards a Sustainable and Green Society*. Retrieved from Republic of Korea.
- IESR. (2023, May 10). *NDC Indonesia Archives - IESR*. Retrieved December 22, 2023, from IESR: <https://iesr.or.id/en/tag/ndc-indonesia-en>
- IESR. (2023, July 30). *Strengthening Indonesia, South Korea's climate collaboration through energy transition*. Retrieved December 22, 2023, from Eco-Business: <https://www.eco-business.com/press-releases/strengthening-indonesia-south-koreas-climate-collaboration-through-energy-transition/>
- Indonesia Ministry Affair. (2023, July 26). *50 Years Of Indonesia Korea Friendship Business Forum Strengthening Economic Cooperation And Bilateral Relations / Portal Kementerian Luar Negeri Republik Indonesia*. Retrieved December 22, 2023, from <https://kemlu.go.id/portal/en/read/5014/berita/50-years-of-indonesia-korea-friendship-business-forum-strengthening-economic-cooperation-and-bilateral-relations>
- IPCC. (2018). *An IPCC Special Report on the impacts of global warming of 1.5°C above pre-industrial levels and related global greenhouse gas emission pathways, in the context of strengthening the global response to the threat of climate change, sustainable development*,. Cambridge, UK and New York,

- NY, USA: Cambridge University Press. Retrieved from <https://doi.org/10.1017/9781009157940.008>
- IPCC. (2021, August 9). Climate change widespread, rapid, and intensifying – IPCC. Geneva, Switzerland. Retrieved from <https://www.ipcc.ch/2021/08/09/ar6-wg1-20210809-pr/>
- Ireland, R. (2022). The RIse of Utility Wood Pellet Energy in the Era of Climate Change. *United States International Trade Commission*, 1-7. Retrieved from https://www.usitc.gov/publications/332/working_papers/wood_pellets_final_060622.pdf.
- Jongho, H. (2023, October 19). Korea Government Sector.
- Kemhan. (2014). *Perpres Nomor 136 Tentang Program Pengembangan Pesawat Tempur IF-X*. Retrieved from <https://www.kemhan.go.id/pothan/wp-content/uploads/2016/12/Perpres-Nomor-136-Tahun-2014-ttg-IKF-X.pdf>
- Marshall Hargrave. (2023, March 28). *Joint Venture (JV): What Is It and Why Do Companies Form One?* Retrieved from Investopedia: <https://www.investopedia.com/terms/j/jointventure.asp>
- Middle East Institute. (2022, January 98). *Bridge to a Brighter Future? South Korea's Economic Relations with the Gulf*. Retrieved December 22, 2023, from Middle East Institute: <https://www.mei.edu/publications/bridge-brighter-future-south-koreas-economic-relations-gulf>
- Ministry of Trade, Industry and Energy. (2020). *Memorandum of Understanding between the Coordinating Ministry for Economic Affairs of the Republic of Indonesia and the Ministry of Trade, Industry and Energy of the Republic of Korea on Economic Cooperation*.
- Mollins, J. (2021, November 11). *Biomass energy brings clean electricity to remote Indonesian islands*. Retrieved from CIFOR Forest News: <https://forestsnews.cifor.org/75178/biomass-energy-brings-clean-electricity-to-remote-indonesian-islands?fnl=en>
- Mowery, David C. (1998). *Collaborative R&D: How Effective Is It?*, 15(1). Retrieved from Issues in Science and Technology: <https://issues.org/mowery/>
- Nhampossa, J.L. (2005). Re-Thinking Technology Transfer as Technology Translation: A Case Study of Health Information Systems in Mozambique. *Faculty of Mathematics and Natural Sciences*. Retrieved from <http://heim.ifi.uio.no/~jensj/Nhampossa2005TechTransferTechTranslationHIS.pdf>

- Perhutani. (2011, July 26). *Perhutani Siap Kembangkan Sumber Energi berbasis Biomassa*. Retrieved from Perhutani: <https://www.perhutani.co.id/perhutani-siap-kembangkan-sumber-energi-berbasis-biomassa/>
- Perhutani. (2011, July 23). *SPI Perluasan Pabrik Pelet Kayu*. Retrieved December 26, 2023, from Perhutani: <https://www.perhutani.co.id/spi-perluas-pabrik-pelet-kayu/>
- Pooja Patwari. (2023, September 13). *Advantages And Importance Of Renewable Energy*. Retrieved from AVAADA: <https://avaada.com/advantages-and-importance-renewable-energy/>
- Scherer, G. (2023, November 21). *As biomass burning surges in Japan and South Korea, where will Asia get its wood?* Retrieved from Mongabay Environmental News: <https://news.mongabay.com/2022/05/as-biomass-burning-surges-in-japan-and-south-korea-where-will-asia-get-its-wood/ESG>
- Shan, L. Y. (2023, April 6). *These are the countries that will be “most hit” if oil prices reach \$100.* Retrieved from CNBC: <https://www.cnbc.com/2023/04/06/these-countries-will-be-most-hit-if-oil-prices-reach-100.html#:~:text=India%2C%20Japan%2C%20South%20Korea%20will,if%20oil%20prices%20reach%20%24100>
- Stiftung Wissenschaft und Politik. (2023, Maret 17). *South Korea’s Evolving Indo-Pacific Strategy*. Retrieved December 22, 2023, from Stiftung Wissenschaft und Politik (SWP): <https://www.swp-berlin.org/10.18449/2023RP02/>
- Suwon, C. (2023, October 19). Private Sector.
- SW Indonesia. (2023). *THE DYNAMIC RISE OF INDONESIA JOINT OPERATION: FUELING COLLABORATIVE CONSTRUCTION SUCCESS*. Retrieved from SW Indonesia: <https://sw-indonesia.com/insights/advisory/indonesia-joint-operation/>
- The Government of the Republic of Korea. (2020). *2050 Carbon Neutral Strategy of the Republic of Korea*. Seoul, Republic of Korea: The Government of the Republic of Korea.
- United Nation. (2018). *The 2030 Agenda and the Sustainable Development Goals: An opportunity for Latin America and the Caribbean*. Santiago.
- United Nations Development Programme. (2023, February 2). *The Climate Dictionary: An everyday guide to climate change*. Retrieved from

<https://climatepromise.undp.org/news-and-stories/climate-dictionary-everyday-guide-climate-change>

United Nations Framework Convention on Climate Change. (2015). *Adoption of the Paris Agreement.* Retrieved from UNFCCC: https://unfccc.int/sites/default/files/resource/parisagreement_publication.pdf

Will Kenton. (2022, December 16). *Strategic Alliances: How They Work in Business, With Examples.* Retrieved from Investopedia: <https://www.investopedia.com/terms/s/strategicalliance.asp>

World Bank. (2020). *WHAT ARE PPPS?* Retrieved from World Bank: <https://ppp.worldbank.org/public-private-partnership/about-us/about-public-private-partnerships>

Yep, M. K. (2022, September 30). *South Korea outlines crisis response for winter; raises gas and power prices.* Retrieved from S&P Global Commodity Insights: <https://www.spglobal.com/commodityinsights/en/market-insights/latest-news/lng/093022-south-korea-outlines-crisis-response-for-winter-raises-gas-and-power-prices>