

DAFTAR PUSTAKA

- Acemoglu, D., Johnson, S., & Robinson, J. (2004). INSTITUTIONS AS THE FUNDAMENTAL CAUSE OF LONG-RUN GROWTH. *NBER WORKING PAPER SERIES*, 30(8), 2221.
- Acosta, P., & Curt, M. D. (2019). Understanding the expansion of oil palm cultivation: A case-study in Papua. *Journal of Cleaner Production*, 219, 199–216. <https://doi.org/10.1016/j.jclepro.2019.02.029>
- Ali, A., Ramakrishnan, S., Faisal, F., Bazhair, A. H., Sulimany, H. G. H., & Rahman, S. U. (2024). Does escaping the natural resource curse complement evading the financial resource curse too? Empirical evidence from Indonesia. *International Review of Economics and Finance*, 91(December 2023), 539–555. <https://doi.org/10.1016/j.iref.2024.01.023>
- Auty, R., & Warhurst, A. (1993). Sustainable development in mineral exporting economies. *Resources Policy*, 19(1), 14–29. [https://doi.org/10.1016/0301-4207\(93\)90049-S](https://doi.org/10.1016/0301-4207(93)90049-S)
- Barkah, J., & Rojali, M. (2024). The Impact of Oil Palm Plantations on Economic Growth in Kalimantan and Its Effect on Poverty. *Jurnal Impresi Indonesia*, 3(12), 916–923. <https://doi.org/10.58344/jii.v3i12.5730>
- Baudoin, A., Bosc, P.-M., Bessou, C., & Levang, P. (2017). Review of the diversity of palm oil production systems in Indonesia: Case study of two provinces: Riau and Jambi. *Center for International Forestry Research (CIFOR)*. <https://doi.org/10.17528/cifor/006462>
- Boschini, A. D., Pettersson, J., & Roine, J. (2007). Resource curse or not: A question of appropriability. *Scandinavian Journal of Economics*, 109(3), 593–617. <https://doi.org/10.1111/j.1467-9442.2007.00509.x>
- Bou Dib, J., Alamsyah, Z., & Qaim, M. (2018). Land-use change and income inequality in rural Indonesia. *Forest Policy and Economics*, 94(June), 55–66. <https://doi.org/10.1016/j.forpol.2018.06.010>
- BPS. (2019). Statistik Kelapa Sawit Indonesia 2018. Dalam *Educacao e Sociedade* (Vol. 1, Nomor 1). http://www.biblioteca.pucminas.br/teses/Educacao_PereiraAS_1.pdf
http://www.anpocs.org.br/portal/publicacoes/rbcs_00_11/rbcs11_01.htm
http://repositorio.ipea.gov.br/bitstream/11058/7845/1/td_2306.pdf
<https://direitofma2010.files.wordpress.com/2010/>
- Brintanti, A. R. D., Jamil, I. R., Alhassan, U., Kusmara, B. Y., & Rahmawati, Y. (2024). Inverted N-shape relationships: revisiting the dynamic effect of natural resources on poverty in Indonesia. *Asia-Pacific Journal of Regional Science*, 9(1), 83–105. <https://doi.org/10.1007/s41685-024-00368-0>
- Bronkhorst, E., Cavallo, E., Medler, M.-M. van D. tot, Klinghammer, S., Smit, H. H., Gijzenbergh, A., & Laan, C. van der. (2017). Current practices and innovations in smallholder palm oil finance in Indonesia and Malaysia: Long-term financing solutions to promote sustainable supply chains. Dalam *Center for International Forestry Research (CIFOR)*. <https://doi.org/10.17528/cifor/006612>

- Brunnschweiler, C. N., & Bulte, E. H. (2008). The resource curse revisited and revised: A tale of paradoxes and red herrings. *Journal of Environmental Economics and Management*, 55(3), 248–264. <https://doi.org/10.1016/J.JEEM.2007.08.004>
- Carlson, K. M., Curran, L. M., Asner, G. P., Pittman, A. M., Trigg, S. N., & Adeney, J. M. (2012). Carbon emissions from forest conversion by Kalimantan oil palm plantations. *Nature Climate Change*, 3(3), 283–287. <https://doi.org/10.1038/nclimate1702>
- Caselli, F. (2006). Power Struggles and the Natural Resource Curse. *LSE working paper, December 2005*, 1–2. <http://eprints.lse.ac.uk/4926>
- Cisneros, E., Kis-Katos, K., & Nuryartono, N. (2021). Palm oil and the politics of deforestation in Indonesia. *Journal of Environmental Economics and Management*, 108. <https://doi.org/10.1016/j.jeem.2021.102453>
- Corden, W. M. (2013). Booming Sector and Dutch Disease Economics: Survey and Consolidation. *oxford Economic Papers, New Series*, 36(3), 359–380.
- Corden, W. M., & Neary, J. P. (1982). Booming Sector and De-Industrialisation in a Small Open Economy. *The Economic Journal*, 92(368), 825–848. <https://doi.org/https://doi.org/10.2307/2232670>
- Cust, J., & Mihalyi, D. (2018). Evidence for a presource curse? Oil discoveries, elevated expectations, and growth disappointments. *Natural Resource Governance Institute*. <http://interfaxenergy.com/gasdaily/article/20380/mozambique-and-the-presource-curse>
- Dinas Kependudukan Dan Pencatatan Sipil Kabupaten Sleman. (2020). Indikator Kependudukan Kabupaten Sleman Tahun 2017-2019. *Dinas Kependudukan Dan Pencatatan Sipil Kabupaten Sleman*, 123.
- Dinga, G. D., Mama, N., & Achuo, E. D. (2024). Resource abundance: Blessing or curse? Comparative analyses of point and diffuse resources. *Heliyon*, 10(3), e25078. <https://doi.org/10.1016/j.heliyon.2024.e25078>
- Edwards, R. B. (2016). Mining away the Preston curve. *World Development*, 78, 22–36. <https://doi.org/10.1016/J.WORLDDEV.2015.10.013>
- Edwards, R. B., Edmonds, E., Burke, P., Cameron, L., Falcon, W., Gollin, D., Hadiwidjaja, G., Karachiwalla, N., Luttmmer, E., Naylor, R., Novosad, P., Resosudarmo, B., Shenhav, ama, Snyder, C., Sparrow, R., Sumarto, S., & Suryadarma, D. (2019). *Export agriculture and rural poverty: evidence from Indonesian palm oil*.
- FAO. (2021). *Evaluation of FAO's contribution to the Republic of Indonesia 2016–2020*. <https://openknowledge.fao.org/server/api/core/bitstreams/9dcfbedf-9260-42f5-93c1-edfbaa714443/content>
- FAO. (2023). World Food and Agriculture – Statistical Yearbook 2023. Dalam *World Food and Agriculture – Statistical Yearbook 2023*. <https://doi.org/10.4060/cc8166en>
- Frankel, J. (2010). The natural resource curse: A survey. *Beyond the Resource Curse*, 17–57. <https://doi.org/10.9783/9780812206173.17>
- Gelb, A. (1988). Oil Windfalls: Blessing or Curse? *World Bank*, 1. <http://documents.worldbank.org/curated/en/536401468771314677>

- Grasse, D. (2022). Oil Crops and Social Conflict: Evidence From Indonesia. *Journal of Conflict Resolution*, 66(7–8), 1422–1448. <https://doi.org/10.1177/00220027221084826>
- Haryo Limanseto. (2024, Oktober 2). *Integrasi Kebijakan Tata Kelola Kelapa Sawit yang Berkelanjutan - Kementerian Koordinator Bidang Perekonomian Republik Indonesia*. <https://www.ekon.go.id/publikasi/detail/5996/integrasi-kebijakan-tata-kelola-kelapa-sawit-yang-berkelanjutan>
- Hasudungan, A., Gede, D., & Raeskyesa, S. (2021). The Relationship Between Oil Palm Expansion and Income Inequality in Indonesia, Malaysia, the Philippines, and Thailand: International Trade Insights. *Journal of Entrepreneurship, Business and Economics*, 9(2), 72–95.
- Hilmawan, R., & Clark, J. (2019). An investigation of the resource curse in Indonesia. *Resources Policy*, 64, 101483. <https://doi.org/https://doi.org/10.1016/j.resourpol.2019.101483>
- Hirschman, A. O. (1958). *The Strategy of Economic Development* (Reprinted, Vol. 92, Nomor 366). Yale University Press. <https://doi.org/10.2307/2232469>
- Human Rights Watch. (2019). “*When We Lost the Forest, We Lost Everything*” Oil Palm Plantations and Rights Violations in Indonesia. <https://www.hrw.org/report/2019/09/23/when-we-lost-forest-we-lost-everything/oil-palm-plantations-and-rights-violations>
- Industri Kelapa Sawit Indonesia: Menjaga Keseimbangan Aspek Sosial, Ekonomi, dan Lingkungan - Kementerian Koordinator Bidang Perekonomian Republik Indonesia*. (t.t.). Diambil 22 Oktober 2025, dari <https://www.ekon.go.id/publikasi/detail/2921/industri-kelapa-sawit-indonesia-menjaga-keseimbangan-aspek-sosial-ekonomi-dan-lingkungan>
- Industri Kelapa Sawit Indonesia Serap 16,2 Juta Pekerja - Beranda*. (t.t.). Diambil 22 Oktober 2025, dari <https://www.bpdp.or.id/industri-kelapa-sawit-indonesia-serap-16-2-juta-pekerja>
- InfoSawit Redaksi. (2024, Oktober 4). *Setelah RAN-KSB Usai Muncul Strategi dan Aksi Nasional Kelapa Sawit Berkelanjutan (SANAS KSB) - InfoSAWIT*. <https://www.infosawit.com/2024/10/04/setelah-ran-ksb-usai-muncul-strategi-dan-aksi-nasional-kelapa-sawit-berkelanjutan-sanas-ksb/>
- Kamilla, S., & Hutajulu, D. M. (2020). Pengaruh Infrastruktur terhadap Pertumbuhan Ekonomi di Provinsi Jawa Tengah. *JUSIE (Jurnal Sosial dan Ilmu Ekonomi)*, 5(02), 169–179. <https://doi.org/10.36665/JUSIE.V5I02.330>
- Kementerian PPN/Bappenas. (2018). Tahun 2018, Lapangan Kerja Indonesia Melampaui Target RKP 2018 Dan RPKMN 2015-2019, TPT Turun Menjadi 5,34 Persen. *Siaran Pers*, 1–2. https://www.bappenas.go.id/files/1215/4167/2989/Siaran_Pers_-_Tahun_2018_Lapangan_Kerja_Indonesia_Melampaui_Target_RKP_2018_dan_RPKMN_2015-2019_TPT_Turun_Menjadi_534_Persen.pdf
- Keuangan, K. (2024, April 1). *Pemerintah Lanjutkan Rencana Aksi Perkebunan Kelapa Sawit Berkelanjutan*. <https://www.kemenkeu.go.id/informasi-publik/publikasi/berita-utama/pemerintah-lanjutkan-rencana-aksi-sawit>
- Kraus, S., Heilmayr, R., & Koch, N. (2021). Spillovers to Manufacturing Plants from Multimillion Dollar Plantations: Evidence from the Indonesian Palm Oil Boom.

- Journal of the Association of Environmental and Resource Economists*, 11(3), 613–656. <https://doi.org/10.1086/727196>
- Lane, P. R., & Tornell, A. (1996). Power, Growth, and the Voracity Effect. *Journal of Economic Growth*, 1(2), 213–241. <https://doi.org/10.1007/BF00138863>
- Matsuyama, K. (1992). Agricultural productivity, comparative advantage, and economic growth. *Journal of Economic Theory*, 58(2), 317–334. [https://doi.org/10.1016/0022-0531\(92\)90057-O](https://doi.org/10.1016/0022-0531(92)90057-O)
- Mehlum, H., Moene, K., & Torvik, R. (2006). Institutions and the resource curse. *Economic Journal*, 116(508), 1–20. <https://doi.org/10.1111/j.1468-0297.2006.01045.x>
- Mohd Hanafiah, K., Abd Mutalib, A. H., Miard, P., Goh, C. S., Mohd Sah, S. A., & Ruppert, N. (2022). Impact of Malaysian palm oil on sustainable development goals: co-benefits and trade-offs across mitigation strategies. *Sustainability Science*, 17(4), 1639–1661. <https://doi.org/10.1007/s11625-021-01052-4>
- Obidzinski, K., Andriani, R., Komarudin, H., & Andrianto, A. (2012). Environmental and social impacts of oil palm plantations and their implications for biofuel production in Indonesia. *Ecology and Society*, 17(1). <https://doi.org/10.5751/ES-04775-170125>
- OECD Economic Surveys INDONESIA*. (2015).
- Partridge, M. D., Betz, M. R., & Lobao, L. (2013). Natural resource curse and poverty in appalachian America. *American Journal of Agricultural Economics*, 95(2), 449–456. <https://doi.org/10.1093/ajae/aas086>
- Permendes PDPT No. 21 Tahun 2019*. (t.t.). Diambil 22 Oktober 2025, dari <https://peraturan.bpk.go.id/Details/150757/permendes-pdtt-no-21-tahun-2019>
- Pertanian, K. (2024). Analisis Kinerja Perdagangan Kelapa Sawit. *Pusat dan Sistem Informasi Pertanian, Sekretariat Jenderal Kementerian Pertanian*, 1–64. https://satudata.pertanian.go.id/assets/docs/publikasi/1F_Analisis_Kinerja_Perdagangan_Kelapa_Sawit_2024_-_publish.pdf
- Prebisch, R. (1950). The Economic Development of Latin America and Its Principal Problems. *United Nations Publication*, 194–195. <https://doi.org/10.34156/9783791046006-194>
- Qaim, M., Sibhatu, K. T., Siregar, H., & Grass, I. (2020). Environmental, economic, and social consequences of the oil palm boom. *Annual Review of Resource Economics*, 12, 321–344. <https://doi.org/10.1146/annurev-resource-110119-024922>
- Refleksi Industri Kelapa Sawit 2017 & Prospek 2018 - Gabungan Pengusaha Kelapa Sawit Indonesia (GAPKI)*. (t.t.). Diambil 25 Agustus 2025, dari <https://gapki.id/news/2018/02/02/refleksi-industri-kelapa-sawit-2017-dan-prospek-2018/>
- Ross, M. L. (2001). Does Oil Hinder Democracy? *World Politics*, 53(3), 325–361. <https://doi.org/10.1353/wp.2001.0011>
- Sachs, J. D., & Warner, A. M. (1995). Natural Resource Abundance and Economic Growth. *NBER Working Paper 5398*.
- Santika, T., Wilson, K. A., Budiharta, S., Law, E. A., Poh, T. M., Ancrenaz, M., Struebig, M. J., & Meijaard, E. (2019). Does oil palm agriculture help alleviate poverty? A multidimensional counterfactual assessment of oil palm development in Indonesia.

- World Development*, 120(April), 105–117.
<https://doi.org/10.1016/j.worlddev.2019.04.012>
- Sekretariat Kabinet Republik Indonesia | APBN 2018: Total Anggaran Pendidikan Rp444,131 Triliun, Terbanyak di Kemenag Rp52,681 Triliun - Sekretariat Kabinet Republik Indonesia. (2018). Sekretariat Kabinet RI. <https://setkab.go.id/apbn-2018-total-anggaran-pendidikan-rp444131-triliun-terbanyak-di-kemenag-rp52681-triliun/>
- Shigetomi, Y., Ishimura, Y., & Yamamoto, Y. (2020a). Trends in global dependency on the Indonesian palm oil and resultant environmental impacts. *Scientific Reports*, 10(1), 1–11. <https://doi.org/10.1038/s41598-020-77458-4>
- Shigetomi, Y., Ishimura, Y., & Yamamoto, Y. (2020b). Trends in global dependency on the Indonesian palm oil and resultant environmental impacts. *Scientific Reports*, 10(1), 1–11. <https://doi.org/10.1038/s41598-020-77458-4>
- Sibhatu, K. T. (2023). Oil palm boom: its socioeconomic use and abuse. *Frontiers in Sustainable Food Systems*, 7(June). <https://doi.org/10.3389/fsufs.2023.1083022>
- Sjahir, B. S., Kis-Katos, K., & Schulze, G. G. (2014). Administrative Overspending in Indonesian Districts: The Role of Local Politics. *World Development*, 59, 166–183. <https://doi.org/10.1016/j.worlddev.2014.01.008>
- Solow, R. M. (1956). A Contribution to the Theory of Economic Growth. *QUARTERLY JOURNAL OF ECONOMICS*, 70(1), 65–94.
- Sonhaji, A. I. (2023). Profil Perkembangan Kependudukan Kota Surabaya 2021. *Profil Perkembangan Kependudukan Kota Surabaya 2021*, 3(1), 1–86.
- Stock, J. H., Yogo, M., We, T. R., Hall, A., Hausman, J., Hayakawa, T., Judge, G., Newey, W., & Wright, J. (2002). *Prepared for the Festschrift in honor of Testing for Weak Instruments in Linear IV Regression*. <http://www.nber.org/papers/T0284>
- Sukiyono, K., Romdhon, M. M., Mulyasari, G., Yuliarso, M. Z., Nabiu, M., Trisusilo, A., Reflis, Napitupulu, D. M., Nugroho, Y., Puspitasari, M. S., Sugiardi, S., Arifudin, & Masliani. (2024). Smallholder palm oil and sustainable development goals (SDGs) achievement: An empirical analysis. *Sustainable Futures*, 8(June), 100233. <https://doi.org/10.1016/j.sfr.2024.100233>
- Tabe-Ojong, M. P., Alamsyah, Z., & Sibhatu, K. T. (2023). Oil palm expansion, food security and diets: Comparative evidence from Cameroon and Indonesia. *Journal of Cleaner Production*, 418(June), 138085. <https://doi.org/10.1016/j.jclepro.2023.138085>
- Tamano, M. A. (2023). Indonesian Palm Oil Industry: Environment Risk, Indigenous Peoples, and National Interest. *Law and Humanities Quarterly Reviews*, 2(4). <https://doi.org/10.31014/aior.1996.02.04.93>
- Todaro, M. P., & Smith, S. C. (2012). *Economic Development* (11 ed.). Harlow: Addison-Wesley, Pearson. <https://doi.org/10.4324/9781315774206-29>
- USDA lowers Indonesia's 2024/25 palm oil export estimate due to B40.... (t.t.). Diambil 26 Agustus 2025, dari <https://www.ofimagazine.com/news/usda-lowers-indonesias-2024-25-palm-oil-export-estimate-due-to-b40-mandate-and-reduced-export-demand>
- Van Der Ploeg, F. (2011). Natural resources: Curse or blessing? *Journal of Economic Literature*, 49(2), 366–420. <https://doi.org/10.1257/jel.49.2.366>

- Vijay, V., Pimm, S. L., Jenkins, C. N., & Smith, S. J. (2016). The Impacts of Oil Palm on Recent Deforestation and Biodiversity Loss. *PLoS ONE*, *11*(7). <https://doi.org/https://doi.org/10.1371/journal.pone.0159668>
- Voora, V., Bermúdez, S., Farrell, J. J., Larrea, C., & Luna, E. (2023). *Palm oil prices and sustainability SUSTAINABLE COMMODITIES MARKETPLACE SERIES*.
- Wahyudi, H., & Palupi, W. A. (2023). Natural Resources Curse in Indonesia. *International Journal of Energy Economics and Policy*, *13*(2), 349–356. <https://doi.org/10.32479/ijeep.14077>
- Yilanci, V., Aslan, M., & Ozgur, O. (2021). Disaggregated analysis of the curse of natural resources in most natural resource-abundant countries. *Resources Policy*, *71*, 102017. <https://doi.org/10.1016/J.RESOURPOL.2021.102017>

