

DAFTAR PUSTAKA

- Abidin, J. Z. (2023). Tata kelola industri kelapa sawit berkelanjutan dalam mendukung ketahanan energi nasional. *Journal of Agrosociology and Sustainability*, 1(1).
- Ahmad, A., Ismail, S., & Bhat, A. H. (2013). *Pollution mitigation of palm oil mill effluent (POME) using membrane technology*. *International Journal of Environmental Science and Technology*, 10(3), 551–564. <https://doi.org/10.1007/s13762-013-0180-6>
- Aisyah, D. D., Irham, & Mulyo, J. H. (2021). Understanding the palm oil smallholders' characteristics and their compliance towards the Indonesian Sustainable Palm Oil (ISPO): A case study in North Sumatera, Indonesia. *IOP Conference Series: Earth and Environmental Science*.
- Ajzen, I. (1991). The theory of planned behavior. *Organizational Behavior and Human Decision Processes*, 50(2), 179–211.
- Ajzen, I., & Fishbein, M. (1975). *Understanding Attitudes and Predicting Social Behavior*. Englewood Cliffs, NJ: Prentice-Hall.
- Alex S. (2003). *Psikologi Umum Bandung* : Pustaka
- Amalia, R., Dharmawan, A. H., Prasetyo, L. B., & Pacheco, P. (2019). Perubahan tutupan lahan akibat ekspansi perkebunan kelapa sawit: Dampak sosial, ekonomi dan ekologi. *Jurnal Ilmu Lingkungan*, 17(1), 130-139.
- Anggun, G. (2024). *Evaluasi Kesesuaian Lahan pada Tanaman Karet (Hevea brasiliensis Muell. Arg.) di Nagari Sungai Rumbai Timur Kecamatan Sungai Rumbai Kabupaten Dharmasraya, Universitas Andalas*
- ANTARA Sumatera Barat. (2023). *Ekspor minyak kelapa sawit Sumbar masih mendominasi*. ANTARA News. <https://sumbar.antaranews.com/berita/590625/balai-karantina-minyak-kelapa-sawit-masih-dominasi-ekspor-asal-sumbar>
- Arief, S., Nawa, S., Reba, A. P., & Joko, P. S. (2017). Energi Terbarukan dan Pengurangan Emisi Gas Rumah Kaca Dari *Palm Oil Mill Effluent*. *Jurnal Teknologi Lingkungan*, 18(1), 88-95.
- Arifin, B., Sahide, M. A. K., Supriama, I., & Maryudi, A. (2022). Smallholder oil palm governance: Certification, productivity, and environmental challenges in Indonesia. *Journal of Cleaner Production*, 331, 129960. <https://doi.org/10.1016/j.jclepro.2021.129960>
- Badan Pengembangan dan Pembinaan Bahasa. (2012). *Kamus Besar Bahasa Indonesia*. http://kbbi.web.id
- Badan Pusat Statistik. (2020). *Luas dan Produksi Tanaman Perkebunan*. BPS.
- Badan Pusat Statistik. (2024). *Statistik Indonesia 2024*. Jakarta: BPS. [Badan Pusat StatistikIndonesia](https://www.bps.go.id/id/publication/2024/02/28/c1bacde03256343b2bf769b0/statistik-indonesia-2024.html?)
- Basir, R. R. (2025). Tata Kelola Kebijakan di Indonesia terhadap Isu Ekspansi Kelapa Sawit. *Jurnal Hukum, Administrasi Publik dan Negara*, 2(1), 79-95.
- Basiron, Y. (2007). Palm oil production through sustainable plantations. *European Journal of Lipid Science and Technology*, 109(4), 289-295.
- Bisnis Sumatra. (2023, Agustus 28). *Produksi kelapa sawit di Sumbar meningkat 6,5 persen*. Bisnis.com. <https://sumatra.bisnis.com/read/20230828>

- Bissonnette, J. (2016). Canadian Journal of Development Studies / Revue Is oil palm agribusiness a sustainable development option for Indonesia? A review of issues and options. *Canadian Journal of Development Studies / Revue Canadienne d'études Du Développement*, 37(4), 446–465.
- Colchester, M., & Chao, S. (2013). Conflict or consent The oil palm sector at a crossroads. Forest Peoples Programme, Sawit Watch, and TUK Indonesia.
- Corley, R. H. V., & Tinker, P. B. (2016). The oil palm. John Wiley & Sons. [https://onlinelibrary.wiley.com/doi/book/10.1002/9781118953297]
- Cramb, R., & Curry, G. N. (2012). Oil palm and rural livelihoods in the Asia–Pacific region: An overview. *Asia Pacific Viewpoint*, 53(3), 223–239. [https://doi.org/10.1111/j.1467-8373.2012.01495.x] [https://doi.org/10.1111/j.1467-8373.2012.01495.x]
- Cronin, T., Santoso, I., Marhan, S., & Muhammad, E. (2015). *Moving consensus and managing expectations : media and REDD+ in Indonesia*. Climatic Change, 137(1–2), 57–70. https://doi.org/10.1007/s10584-015-1563-3
- Dewi, A. (2014). Analisis Lingkungan Sosial Ekonomi Pengelolaan Perkebunan Kelapa Sawit Berkelanjutan Berdasarkan Kriteria ISPO (Studi Kasus PT. X Kalimantan Selatan). Tesis, Institut Pertanian Bogor.
- Dinas Pertanian Kabupaten Dharmasraya. (2022). *Laporan produksi kelapa sawit di Kabupaten Dharmasraya tahun 2022*. <https://dinas pertanian.dharmasrayakab.go.id/berita/32-sosialisai-kegiatan-sarana-dan-prasarana-perkebunan-kelapa-sawit-tahun-2023.html>
- Direktorat Jenderal Perkebunan. (2010). Peran Strategis Kelapa sawit. Kementerian Pertanian.
- Direktorat Jenderal Perkebunan. (2019). Izin Usaha Perkebunan. Kementerian Pertanian.
- Direktorat Jenderal Perkebunan. (2020). Pedoman pelaksanaan sertifikasi ISPO (Indonesian Sustainable Palm Oil). Kementerian Pertanian Republik Indonesia
- Direktorat Jenderal Perkebunan. (2020). Statistik Perkebunan Indonesia 2019–2021. Kelapa Sawit. Kementerian Pertanian Republik Indonesia
- Dislich, C., Keyel, A. C., Salecker, J., Kisel, Y., Meyer, K. M., Auliyah, M., ... & Huft, A. (2017). A review of the ecosystem functions in oil palm plantations using forests as a reference system. *Biological Reviews*, 92(3), 1539–1569. https://doi.org/10.1111/brev.12293
- Elaeis.co. (2023). *Trend Tata Kelola Komoditas Unggulan Perkebunan Sumbar Disosialisasikan di Pasbar*. Diakses dari ([Elaeis]) (<https://www.elaeis.co/berita/baca/perda-tata-kelola-komoditas-unggulan-perkebunan-sumbar-disosialisasikan-di-pasbar>)
- Euler, M., Hoffmann, M. P., Fathoni, Z., & Schwarze, S. (2017). Exploring yield gaps in smallholder oil palm production systems in eastern Sumatra, Indonesia. *Agricultural Systems*, 146, 111–119. https://doi.org/10.1016/j.agry.2016.04.007
- FAO. (2013). Good Agricultural Practices for Oil Palm. Food and Agriculture Organization of the United Nations.
- Fatchiya, A., Sulistyawati, A., Tonny, F., Siwi, M., Adisantoso, J., Budiarto, T., & Prasetyo, K. (2022). Karakteristik Sociodemografis dan Ketenagakerjaan

- Perempuan di Perkebunan Sawit, Provinsi Lampung. *Jurnal Penyuluhan*, 18(01), 155-163.
- Feintrenie, L., Chong, W. K., & Levang, P. (2010). Why do farmers prefer oil palm? Lessons learnt from Bungo district, Indonesia. *Small-Scale Forestry*, 9(3), 379–396. <https://doi.org/10.1007/s11842-010-9122-2>
- Fitzherbert, E. B., Struebig, M. J., Morel, A., Danielsen, F., Brühl, C. A., Donald, P. F., & Phalan, B. (2008). How will oil palm expansion affect biodiversity? *Trends in Ecology & Evolution*, 23(10), 538–545.
- Gaveau, D. L. A., Salim, M. A., Hergoualc'h, K., Locatelli, B., Sloan, S., Wooster, M., ... Molidena, E. (2014). Major atmospheric emissions from peat fires in Southeast Asia during non-drought years: Evidence from the 2013 Sumatran fires. *Scientific Reports*, 4, 6112. <https://doi.org/10.1038/srep06112> (<https://doi.org/10.1038/srep06112>)
- Gellert, P. K. (2015). Palm oil expansion in Indonesia: Land grabbing as accumulation by dispossession. *Rural Sociology*, 80(3), 328–353. <https://doi.org/10.1111/ruso.12061>
- Gerber, J. (2011). Conflicts Over Industrial Tree Plantations in the south. *Global Environmental Change*, 21(1), 165–176. <https://doi.org/10.1016/j.gloenvcha.2010.09.005>
- Giam, X., Mani, L., Koh, L. P., & Tan, H. T. W. (2015). Saving tropical forests by knowing what we consume. *Conservation Letters*, 8(5), 314–321. <https://doi.org/10.1111/conl.12120>
- Gunawan, V., & Ibrahim, M. Y. (2013). Persepsi Siswa Sma Adi Sucipto Sungai Raya Kabupaten Kubu Raya Terhadap Pelajaran Sosiologi. *Jurnal Pendidikan dan Pembelajaran Khatulistiwa (JPPK)*, 2(11).
- Harahap, A. M. (2020). Kepentingan Diplomasi Sawit Indonesia Dalam Upaya Memperkenalkan Indonesian Sustainable Palm Oil (Ispo) Periode 2016-2018 (1Bachelor's thesis, Fisip UIN Jakarta).
- Hartarto, A. (2024). *Policy Brief Peserta PKN Tingkat I Angkatan LX Lembaga Administrasi Negara (LAN)*. Seminar Nasional.
- Hartatik, W., & Widowati, L. R. (2006). Peranan pupuk organik dalam peningkatan produktivitas tanah dan tanaman. *Jurnal Sumberdaya Lahan*, 1(2), 35–44.
- Hidayat, N. K., Offermans, A., & Glasbergen, P. (2018). Sustainable palm oil as a public responsibility On the governance capacity of Indonesian Standard for Sustainable Palm Oil (ISPO). *Agriculture and Human Values*, 35 (1), 223–242. <https://doi.org/10.1007/s10460-017-9816-6>
- Hospes, O. (2014). Marking the success or end of global multi-stakeholder governance? The rise of national sustainability standards in Indonesia and Brazil for palm oil and soy. *Agriculture and Human Values*, 31(3), 425–437. <https://doi.org/10.1007/s10460-014-9511-9>
- Imansari, S. Y. (2015). *Penetapan Kebijakan Indonesia Sustainable Palm Oil Pada Tahun 2011*. Skripsi, Universitas Jember.
- Julius, J., Wibowo, S., & Hartono, H. (2017). Analisis emisi gas buang kendaraan pengangkut hasil perkebunan. *Jurnal Teknologi Lingkungan*, 18(2), 85–94.
- Kementerian Lingkungan Hidup dan Kehutanan (KLHK). (2022). *Laporan Inventarisasi Gas Rumah Kaca dan Monitoring, Pelaporan, Verifikasi (MPV) Aksi Mitigasi Perubahan Iklim Tahun 2022*. Jakarta: KLHK.

- Kementerian Pertanian Republik Indonesia. (2023). *Laporan Kinerja Direktorat Jenderal Perkebunan Tahun 2023*. ([Ditjenbun PPID] (<https://ditjenbun.ppid.pertanian.go.id/doc/16/FINAL-LAKIN-BUN-TAHUN-2023-rev2.pdf>)?)
- Kementerian Pertanian. (2011). *Peran Strategis Pertanian*. Direktorat Jenderal Perkebunan.
- KLHK. (2019). Inventarisasi gas rumah kaca sektor energi: Laporan tahunan. *Kementerian Lingkungan Hidup dan Kehutanan RI*.
- Koh, L. P., & Ghazoul, J. (2010). Spatially explicit scenario analysis for reconciling agricultural expansion, forest protection, and carbon conservation in Indonesia. *Proceedings of the National Academy of Sciences*, 107(24), 11140–11144. <https://doi.org/10.1073/pnas.1000530107>
- Lee, J. S. H., Ghazoul, J., Obidzinski, K., & Koh, L. P. (2013). Oil palm smallholder yields and incomes constrained by harvesting practices and type of smallholder management in Indonesia. *Agronomy for Sustainable Development*, 32(2), 501–513. <https://doi.org/10.1007/s13593-013-0159-4>
- Liana, L., Siregar, H., Marulitua Sinaga, B., & Budiman Hakim, D. (2023). Kendala Penerapan Sertifikasi Keberlanjutan oleh Perkebunan Kelapa Sawit Rakyat di Indonesia: Sebuah Tinjauan Empiris. *Dinamika Pertanian*, 39(2), 131–140.
- Marlier, M. E., DeFries, R. S., Kim, P. S., Gaveau, D. L., Koplitz, S. N., Jacob, D. J., ... Fiske, G. (2015). Fire emissions and regional air quality impacts from fires in oil palm, timber, and logging concessions in Indonesia. *Environmental Research Letters*, 10(8), 085005. [<https://doi.org/10.1088/1748-9326/10/8/085005>]
- Marti, S. (2008). Losing ground: The human rights impacts of oil palm plantation expansion in Indonesia. Friends of the Earth, LifeMosaic, and Sawit Watch.
- Martianto, D., Siregar, H., & Murniati, K. (2020). Challenges of smallholders in implementing Indonesian Sustainable Palm Oil (ISPO) certification. *International Journal of Applied Business Research*, 2(2), 99–108.
- Matualage, A. (2011). Keefektifan pembelajaran sosial kearifan lokal budidaya ubi jalar di kalangan suku Arfak Kabupaten Manokwari. *Jurnal Kawistara*, 1(1).
- Meijaard, E., et al. (2018). Oil palm and biodiversity: A situation analysis by the IUCN Oil Palm Task Force. IUCN, Gland, Switzerland. <https://portals.iucn.org/library/node/47753>
- Meijaard, E., Garcia-Ulloa, J., Sheri, D., Wich, S. A., Carlson, K. M., Juffe-Bignoli, D., & Brooks, T. M. (2020). *Oil palm and biodiversity. A situation analysis by the IUCN Oil Palm Task Force*. International Union for Conservation of Nature.
- Merten, J., Röhl, A., Guillaume, T., Meijide, A., Tarigan, S., Agusta, H., ... Hölscher, D. (2025). Conversion of tropical forests to oil palm alters ecosystem functions, hydrology, and carbon fluxes. *Science of the Total Environment*, 848, 157630. <https://doi.org/10.1016/j.scitotenv.2022.157630>
- Miettinen, J., Shi, C., & Liew, S. C. (2017). Fire distribution in peninsular Malaysia, Sumatra and Borneo in 2015 with special emphasis on peatland fires. *Environmental Management*, 60(4), 747–757. <https://doi.org/10.1007/s00267-017-0911-7>

- Mudjiono, G., & Untung, K. (2011). Pengendalian hama terpadu: Konsep dan implementasi. *Jurnal Perlindungan Tanaman Indonesia*, 17(2), 53–61.
- Murphy, D. J. (2014). The future of oil palm as a major global crop: Opportunities and challenges. *Journal of Oil Palm Research*, 26(1), 1-24.
- Nair, K. S. S. (2011). Pest outbreaks in tropical forest plantations: Is there a greater risk for exotic tree species. *Forest Ecology and Management*, 261(12), 2061–2068.
- Nashr, F., Putri, E. I. K., & Dharmawan, A. H., & Fauzi, A. (2021). The Sustainability of Independent Palm Oil Smallholders in Multi-Tier Supply Chains in East Kalimantan Indonesia. *International Journal of Sustainable Development and Planning*, 16(4), 771-781.
- Notoatmodjo, S. (1993). *Pengantar Pendidikan Kesehatan dan Ilmu Perilaku*. Yogyakarta: Andi Offset.
- Notoatmodjo, S. (2003). *Pendidikan dan Perilaku Kesehatan*. Jakarta: Rineka Cipta.
- Notoatmodjo, S. (2012). *Promosi Kesehatan dan Perilaku Kesehatan*. Rineka Cipta.
- Nurhayati, ., Roslinda, E., & Rifanjani, S. (2019). Dampak Ekspansi Perkebunan Kelapa Sawit terhadap Sosial Ekonomi Masyarakat Sekitar Hutan di Desa Pasak Piang Kecamatan Sungai Ambawang Kabupaten Kubu Raya. *Jurnal Hutan Lestari*, 6(4).
- Nurkholis, A., & Sitanggang, I. S. (2020). Optimalisasi model prediksi kesesuaian lahan kelapa sawit menggunakan algoritme pohon keputusan spasial. *Jurnal Teknologi Dan Sistem Komputer*, 8(3), 192-200.
- 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), 25. <https://doi.org/10.5751/ES-04775-170125>
- Pacheco, P. (2012). *Oil palm in Indonesia linked to trade and investment: Implications for forests*. Center for International Forestry Research (CIFOR).
- Page, S. E., Slegert, F., Rieley, J. O., Boehm, H. V., Jaya, A., & Limin, S. (2002). The amount of carbon released from peat and forest fires in Indonesia during 1997. *Nature*, 420, 61–65. <https://doi.org/10.1038/nature01131>
- Pahan, I. (2012). *Panduan lengkap kelapa sawit: Manajemen agribisnis dari hulu hingga hilir*. Penebar Swadaya.
- Pardede, G. I. (2024). Pengaruh Sertifikasi ISPO dan RSPO terhadap Keberlanjutan Usahatani Kelapa Sawit. *Rakyat: Tinjauan Literatur. Jurnal Pertanian Cemara*.
- Pemerintah Republik Indonesia. (2015). Peraturan Menteri Pertanian Republik Indonesia Nomor 11/Permentan/OT.140/3/2015 tentang Sistem Sertifikasi Kelapa Sawit Berkelanjutan Indonesia (ISPO).
- Pemerintah Republik Indonesia. (2020). Peraturan Presiden Republik Indonesia Nomor 44 Tahun 2020 tentang Sistem Sertifikasi Perkebunan Kelapa Sawit Berkelanjutan Indonesia.
- Pemerintah Republik Indonesia. (2021). Peraturan Pemerintah Republik Indonesia Nomor 24 Tahun 2021 tentang Penyelenggaraan Bidang Pertanian.
- Permentan No. 11 Tahun 2015 tentang Sistem Sertifikasi ISPO.

- Prabowo, R., Bambang, A. N., & Sudarno, S. (2020). *Pertumbuhan penduduk dan alih fungsi lahan pertanian*. Mediagro, 16(2).
- Purnomo, H., Shantiko, B., Sitorus, S., Gunawan, H., Achdiawan, R., Kartodihardjo, H., & Dewayani, A. A. (2019). Reducing forest and land fires through good palm oil value chain governance. *Forest Policy and Economics*, 91, 94–106. <https://doi.org/10.1016/j.forpol.2017.12.014>
- Puspitarini, R. D. (2013). Dampak penggunaan pestisida terhadap lingkungan dan kesehatan manusia. *Prosiding Seminar Nasional Pengelolaan Hama Terpadu*, 125–133.
- Putri, D. A., Nugraha, A., & Ramadhan, M. F. (2022). Implementation of Indonesian Sustainable Palm Oil (ISPO) policy: Opportunities and challenges for smallholders. *Journal of Environmental Policy and Sustainable Development*, 4(1), 15–26.
- Rahmadini, N., & Mayanti, M. (2024). Tata Kelola Program Peremajaan Sawit Rakyat (PSR) pada Lahan Gambut di Kabupaten Indragiri Hilir. *JIANA (Jurnal Ilmu Administrasi Negara)*.
- Rahman, A. A., Santoso, H., & Nugraha, S. (2023). Awareness of biodiversity conservation among smallholder oil palm farmers in Indonesia. *Environmental Development*, 46, 100757. <https://doi.org/10.1016/j.envdev.2023.100757>
- Ramadhani, M. T., & Maulidian, M. O. R. (2020). Persepsi Masyarakat Terhadap Perkebunan Kelapa Sawit Ditinjau Dari Aspek Ekologi Dan Ekonomi Di Gampong Cot Girek, Kecamatan Cot Girek, Kabupaten Aceh Utara. *Jurnal Pendidikan Geosfer*, 5(2).
- Rist, L., Feintrenie, L., & Levang, P. (2010). The livelihood impacts of oil palm: Smallholders in Indonesia. *Biodiversity and Conservation*, 19(4), 1009–1024.
- Rist, L., Feintrenie, L., & Levang, P. (2010). The livelihood impacts of oil palm: Smallholders in Indonesia. *Biodiversity and Conservation*, 19(4), 1009–1024.
- Rist, L., Feintrenie, L., & Levang, P. (2010). The livelihood impacts of oil palm: Smallholders in Indonesia. *Biodiversity and Conservation*, 19(4), 1009–1024. <https://doi.org/10.1007/s10531-010-9815-z>
- RSPO. (2018). Principles and criteria for the production of sustainable palm oil. Roundtable on Sustainable Palm Oil.
- Santika, T., Wilson, K. A., Budiharta, S., Law, E. A., Pol, J. M., Ancenaz, M., ... & Meijaard, E. (2021). Impact of palm oil sustainability certification on village well-being and poverty in Indonesia. *Nature Sustainability*, 4(12), 1090–1101. <https://doi.org/10.1038/s41893-021-00732-1>
- Savilaakso, S., Garcia, C., Garcia-Ulloa, J., Ghazoul, J., Groom, M., Guariguata, M. R., Laumonier, Y., Nasi, R., Petrokofsky, G., Snaddon, J., & Zrust, M. (2014).
- Serikat Petani Kelapa Sawit (SPKS). (2023). *Tata Kelola Perkebunan: Antara Kelapa Sawit dan Deforestasi*. Diakses dari [SPKS] (<https://spks.or.id/detail-berita-tata-kelola-perkebunan-antara-kelapa-sawit-dan-deforestasi?>)

- Siahaan, H. N., Waluyati, L., & Masyhuri, M. (2023). Intentions and Behavior of Partner Palm Oil Farmers PT Hari Sawit Jaya on Sustainable Palm Oil Management. *Jurnal Ekonomi Pertanian dan Agribisnis*, 7(2), 944-953.
- Siregar, Y. I., Syahza, A., & Suwondo. (2021). Opportunity for Sustainable Palm Oil Practices by Smallholder Farmers in Riau. *Journal of Hunan University Natural*
- Suardi, T. F., Sulistyowati, L., Noor, T. I., & Setiawan, I. (2022). Analysis of the Sustainability Level of Smallholder Oil Palm Agribusiness in Labuhanbatu Regency, North Sumatra. *Agriculture*, 12(9), 1469.
- Sumardjono, M. S., Simarmata, R., Wibowo, R. A., Manurung, T., Zamroni, S., Herryadi. (2018). *Sawit Rakyat Pemetaan Kerangka Kebijakan, Kondisi Nyata dan Aksi Lapangan*. Jakarta: Yayasan Keanekaragaman Hayati Indonesia (KEHATI).
- Sumule, A. T. (1994). The Technology Adoption Behaviour of the Indigenous People of Irian Jaya: A Case Study of the Arfak Tribals. Doctor of Philosophy Program, University of Queensland. Tidak diterbitkan.
- Suriadikarta, D. A., & Simanungkalit, R. D. M. (2006). Pupuk organik dan pupuk hayati. Balai Besar Penelitian dan Pengembangan Sumberdaya Lahan Pertanian.
- Susanti, L., & Maryono, A. (2018). Pengendalian hama terpadu dalam budidaya kelapa sawit berkelanjutan. *Jurnal Agroforestri*, 3(2), 45–56.
- Susila, W. R. (2004). Contribution of Oil Palm Industry on Economic Growth and poverty Alleviation In Indonesia. *Jurnal Litbang Pertanian*, 23(3), 107–114.
- Syahrul, S. (2018). Perbaikan Tata Kelola Perizinan Usaha Perkebunan Kelapa Sawit di Aceh. *Kanun Jurnal Ilmu Hukum*, 20 (2), 337-354.
- Syahza, A. (2005). Kelapa Sawit, Dampaknya Terhadap Percepatan Pembangunan Ekonomi Pedesaan di Daerah Riau. Universitas Bung Hatta. <https://bunghatta.ac.id/artikel-290-kelapa-sawit-dampaknya-terhadap-percepatan-pembangunan-ekonomi-pedesaan-di-daerah-riau.html>
- Syahza, A. (2011). Percepatan Ekonomi Pedesaan Melalui Pembangunan Perkebunan Kelapa Sawit. *Jurnal Ekonomi Pembangunan: Kajian Masalah Ekonomi Dan Pembangunan*, 12(2), 297. <https://doi.org/10.23917/jep.v12i2.200>
- Systematic review of effects on biodiversity from oil palm production. *Environmental Evidence*, 3(4), 1–21. <https://environmentalevidencenjournal.biomedcentral.com/articles/10.1186/2047-2382-3-4>
- Tacconi, L. (2016). Preventing fires and haze in Southeast Asia. *Nature Climate Change*, 6(7), 640–643. <https://doi.org/10.1038/nclimate3008>
- Utami, R., Kumala Putri, E. I., & Ekayani, M. (2017). Economy and Environmental Impact of Oil Palm Plantation Expansion (Case Study: Panyabungan Village, Merlung Sub-District, West Tanjung Jabung Barat District, Jambi). *Jurnal Ilmu Pertanian Indonesia*, 22(2), 115–126. <https://doi.org/10.18343/jipi.22.2.115>
- Varkkey, H. (2012). *Patronage politics as a driver of economic regionalisation : The Indonesian oil palm sector and transboundary haze*. Asia Pacific

Viewpoint, 53(3), 314–329. <https://doi.org/10.1111/j.1467-8373.2012.01493.x>

Walgito, B. (2010). *Pengantar Psikologi Umum*. Andi Offset.

Woittiez, L. S., Van Wijk, M. T., Slingerland, M., Giller, K. E., & van Noordwijk, M. (2017). Yield gaps in oil palm: A quantitative review of contributing factors. *European Journal of Agronomy*, 83, 57-77.

World Bank. (2016). Indonesia sustainable landscape management program. The World Bank.

World Health Organization. (2016). Ambient air pollution: A global assessment of exposure and burden of disease. WHO.

Yutika, F., Cahyadi, E. R., & Mulyati, H. (2019). Perilaku petani kelapa sawit pola swadaya dan pola plasma terhadap praktik produksi kelapa sawit berkelanjutan di Kabupaten Kampar Riau. *Jurnal Agribisnis Indonesia (Journal of Indonesian Agribusiness)*, 7(2), 102-112.

