

Daftar Pustaka

Buku dan Jurnal

- Amezaga, J. M., Maltitz, G. V., & Boyes, S. (2010). *Assessing the sustainability of bioenergy projects in developing countries: A framework for policy evaluation*. Newcastle University.
- Amezaga, J. M., S.L, B., & J.A, H. (2010). *Biofuels Policy in the European Union*.
- Belkin, P. (2008). The European Union's Energy Security Challenges. *Connections: The Quarterly Journal*, 07(1), 76–103.
<https://doi.org/10.11610/Connections.07.1.05>
- Bonita, M. (2018). Strategi Indonesia Dalam Menanggapi Resolusi Parlemen Uni Eropa No. P8_TA(2017)0098 Tentang Palm Oil and Deforestation of Rainforest Tahun 2017. *JOM FISIP*, 5.
- Brandi, C., Cavani, T., Hosang, C., Schrimbeck, S., Westermann, L., & Wiese, H. (2013). Sustainability Certification in the Indonesian Palm Oil Sector. *German Development Institute*.
- Budiardjo, M. (2007). *Dasar-Dasar Ilmu Politik*. PT Gramedia Pustaka Utama.
- Carre, P., & Pouzet, A. (2014). *Rapeseed market, worldwide and in Europe*.
- Christiningrum, R. (2018). Dampak Pelarangan Ekspor Sawit ke Uni Eropa. *Pusat Kajian Anggaran DPR RI*.
- Colchester, M. (2006). *Justice in the forest: Rural livelihoods and forest law enforcement*. Center for International Forestry Research.
- Erixon, F. (2009). Green Protection in The European Union: How Europe's Biofuels Policy and The Renewable Energy Violate WTO Communities. *Europe Center for International Political Economy*.
- Goodin, R. E. (1996). *The Theory of Institutional Design*. Cambridge University Press.
- Kaphengst, T., & Schlegel, S. (2007). European Union Policy on Bioenergy and the Role of Sustainability Criteria and Certification Systems. *Journal of Agricultural & Food Industrial Organization*, 5(2).
<https://doi.org/10.2202/1542-0485.1193>

- Konecna, K. (2017). *Committee on the Environment, Public Health and Food Safety: On Palm Oil and Deforestation of Rainforests*.
https://www.europarl.europa.eu/doceo/document/A-8-2017-0066_EN.html
- Krasner, S. D. (1984). *Review: Approaches to the State: Alternative Conceptions and Historical Dynamics*.
- Moleong, L. J. (2005). *Metodologi Penelitian Kualitatif*.
- Nies, S. (2008). Oil and gas delivery to Europe: An overview of existing and planned infrastructures. *The French Institute for International Relations*.
- Peterson, J. (1995). *Journal of European Public Policy. Decision-making in the European Union: Towards a framework for analysis*.
- Pous, P. (2009). *EEB Analysis of EU's revised Biofuels and Bioenergy policy, EEB Biodiversity, Water and Soils Policy Officer*.
- Sandström, V., Valin, H., Krisztin, T., Havlík, P., Herrero, M., & Kastner, T. (2018). The role of trade in the greenhouse gas footprints of EU diets. *Global Food Security, 19*, 48–55. <https://doi.org/10.1016/j.gfs.2018.08.007>
- Shackleton, M. (1991). The European Community Between Three Ways of Life: A Cultural Analysis. *Journal of Market Studies*.
- Slezak, Z., Faro, N., & Szeles, G. (2003). *The Situation of the Sunflower Seed Production in Hungary Before the EU Accession*.
- Sugiyono. (2005). *Metode Penelitian Kuantitatif, Kualitatif*.
- Valerie M Hudson. (2014). *Foreign Policy Analysis (Second)*. Rowman & Littlefield.
- Vear Felicity. (2003). *30 years of sunflower breeding in France*.
- Wahid, M. B., Shariff, F. M., & Balu, N. (2008). *EU's Renewable Energy Directive: Possible Implications on Malaysian Palm Oil Trade*. 8, 7.
- Zentkova, I., & Cvengrošová, E. (2013). *The Utilization of Rapeseed for Biofuels Production in the EU*.

Internet

- Actualix. (2016). *France—Sunflower oil—Production (Tons)—2016*.
<https://en.actualitix.com/country/fra/france-sunflower-oil-production.php>
- Amsterdam Declaration. (2015). *The Amsterdam Declaration in Support of a Fully Sustainable Palm Oil*. European Union.

- Barbière, C. (2019, Januari 18). Palm oil no longer considered ‘biofuel’ in France. *Www.Euractiv.Com*. <https://www.euractiv.com/section/agriculture-food/news/palm-oil-no-longer-considered-biofuel-in-france/>
- CIMB ASEAN Research Institute. (2019). Policy Brief: EU’s Renewable Energy Directive (RED) II and Implications on Palm Oil Trade. *CIMB ASEAN Research Institute - CARI*. <https://www.cariasean.org/asean-2/asean-economic-progress/policy-brief-eus-red-ii-and-implications-on-palm-oil-trade/>
- Commision Of The European Communities. (2006). *A European Strategy for Sustainable, Competitive and Secure Energy*. https://europa.eu/documents/comm/green_papers/pdf/com2006_105_en.pdf
- Commision Of The European Communities. (2008). *AN EU ENERGY SECURITY AND SOLIDARITY ACTION PLAN*. <https://eur-lex.europa.eu/legal-content/EN/TXT/PDF/?uri=CELEX:52008DC0781&from=EN>
- Deutsche Welle. (2018). *Uni Eropa Tunda Larangan Sawit Hingga 2030*. <https://www.dw.com/id/uni-eropa-tunda-larangan-sawit-hingga-2030/a-44315242>
- Dusser, P. (2019). The European Energy Policy for 2020–2030 RED II: What future for vegetable oil as a source of bioenergy? *OCL*, 26, 51. <https://doi.org/10.1051/ocl/2019040>
- EEA. (2018). *Primary energy consumption by fuel—European Environment Agency [Indicator Assessment]*. <https://www.eea.europa.eu/data-and-maps/indicators/primary-energy-consumption-by-fuel-6/assessment-2>
- Euractiv. (2020, Januari 22). France’s palm oil tax saga continues. *Www.Euractiv.Com*. <https://www.euractiv.com/section/agriculture-food/news/frances-palm-oil-tax-saga-continues/>
- European Commission. (2007). *COMMUNICATION FROM THE COMMISSION TO THE EUROPEAN COUNCIL AND THE EUROPEAN PARLIAMENT AN ENERGY POLICY FOR EUROPE*. <https://eur-lex.europa.eu/legal-content/en/TXT/?uri=CELEX:52007DC0001>
- European Commission. (2014). *PROGRAMME GUIDE FOR ACTIONS GRANTS*.

- European Commission. (2019). *The New Renewable Energy Directive and Implementation Steps*.
- European Parliament. (2009). *Directive 2009/28/EC Of The European Parliament and of The Council of 23 April 2009*.
- European Parliament. (2017). *European Parliament resolution on palm oil and deforestation of rainforests*. <https://eur-lex.europa.eu/legal-content/EN/TXT/PDF/?uri=CELEX:52017IP0098&rid=7>
- European Union. (t.t.). *Common agricultural policy and bioenergy* [Text]. European Commission - European Commission. Diambil 3 Januari 2020, dari https://ec.europa.eu/info/food-farming-fisheries/sustainability-and-natural-resources/bioenergy/cap-and-bioenergy_en
- Renewable Energy Directive II, 32018L2001, EP, CONSIL, OJ L 328 (2018). <http://data.europa.eu/eli/dir/2018/2001/oj/hrv>
- Eurostat. (2017). *Main Annual Crop Statistics*.
- GAPKI. (2017a). *Pasar Sawit UE Sangat Terbuka untuk Indonesia*. <https://gapki.id/news/3777/pasar-sawit-ue-sangat-terbuka-untuk-indonesia>
- GAPKI. (2017b, Mei 31). *Supply-Demand Minyak Nabati Uni Eropa: Apakah Resolusi Sawit Mudah Diimplementasikan?* Gabungan Pengusaha Kelapa Sawit Indonesia (GAPKI). <https://gapki.id/news/2491/supply-demand-minyak-nabati-uni-eropa-apakah-resolusi-sawit-mudah-diimplementasikan>
- GAPKI. (2018a). *GAPKI : Permintaan di Negara Tujuan Ekspor Terus Meningkat*. <https://gapki.id/news/4123/gapki-permintaan-di-negara-tujuan-ekspor-terus-meningkat>
- GAPKI. (2018b, Februari 8). *ANALISIS EKSPOR CPO INDONESIA KE UNI EROPA: Faktor Apa yang Mendorong Trend Positif?* Gabungan Pengusaha Kelapa Sawit Indonesia (GAPKI). <https://gapki.id/news/4268/analisis-ekspor-cpo-indonesia-ke-uni-eropa-faktor-apa-yang-mendorong-trend-positif>
- Hamaide, S. de L. (2017, Juli 6). France to restrict use of palm oil in biofuels: Minister. *Reuters*. <https://www.reuters.com/article/us-france-biodiesel-idUSKBN19R1AZ>

- IEA. (2016). *World Energy Outlook 2016*. IEA. <https://www.iea.org/reports/world-energy-outlook-2016>
- Moustakidis, S. (2018, Desember 12). *Renewable Energy – Recast to 2030 (RED II)* [Text]. EU Science Hub - European Commission. <https://ec.europa.eu/jrc/en/jec/renewable-energy-recast-2030-red-ii>
- OIL WORLD. (2020). *OIL WORLD ANNUAL 2020*. <https://www.oilworld.biz/t/publications/annual>
- Sari, S. M. (2018). *Jerman Dukung Anti diskriminasi terhadap Sawit*. <https://ekonomi.bisnis.com/read/20180211/99/737258/jerman-dukung-antidiskriminasi-terhadap-sawit>
- Sustainable Development Goals. (2015). *Sustainable Development Goals*.
- The Committee on Agriculture and Rural Development. (2017). *REPORT on palm oil and deforestation of rainforests*. https://www.europarl.europa.eu/doceo/document/A-8-2017-0066_EN.html#title6
- The Committee on Development. (2017). *REPORT on palm oil and deforestation of rainforests*. https://www.europarl.europa.eu/doceo/document/A-8-2017-0066_EN.html#title6
- The Committee on International Trade. (2017). *REPORT on palm oil and deforestation of rainforests*. https://www.europarl.europa.eu/doceo/document/A-8-2017-0066_EN.html#title6
- Transport & Environment. (2018). *Seven in 10 Europeans are against burning palm oil in their cars*. <https://www.transportenvironment.org/press/seven-10-europeans-are-against-burning-palm-oil-their-cars-poll>
- Transport and Environment. (2019a). *Almost two-thirds of palm oil consumed in the EU is burned as energy*. <https://www.transportenvironment.org/press/almost-two-thirds-palm-oil-consumed-eu-burned-energy-new-data>
- Transport and Environment. (2019b). *The trend worsens: More palm oil for energy, less for food*.

<https://www.transportenvironment.org/sites/te/files/publications/final%20palm%20briefing%202019.pdf>

United States Department of Agriculture. (2018). *Biofuel Mandates in the EU by Member State in 2018* (No. GM18024).

United States Department of Agriculture. (2020). *European Union (EU-27) Palm Oil Imports by Year (1000 MT)*.
<https://www.indexmundi.com/agriculture/?country=eu&commodity=palm-oil&graph=imports>

US Department of Agriculture. (2019). *European Union (EU-27) Palm Oil Imports by Year*.
<https://www.indexmundi.com/agriculture/?country=eu&commodity=palm-oil&graph=imports>

US Department of Energy. (t.t.). *Alternative Fuels and Advanced Vehicles*.
<https://afdc.energy.gov/fuels/>

White, S. (2017, Oktober 18). More than half of EU biodiesel made from imported crops, study finds. *Www.Euractiv.Com*.
<https://www.euractiv.com/section/agriculture-food/news/more-than-half-of-eu-biodiesel-made-from-imported-crops-study-finds/>

Xinhua. (2019). *Germany calls for coordinated measures in deforestation-free palm oil production*. http://www.xinhuanet.com/english/2019-07/03/c_138193242.htm