

- Acharya, A. (2018). *Constructing Global Order: Agency and Change in World Politics*. United Kingdom: Cambridge University Press.
<https://doi.org/https://doi.org/10.1017/9781316756768>
- Berger, K., Herold, M., & Szantoi, Z. (2020). Earth observation as enabler for implementing the EU regulation on deforestation-free products. *Npj Climate Action*, 4(68), 1–5.
<https://doi.org/https://doi.org/10.1038/s44168-025-00276-9>
- Besliu, R. (2024). *EU Deforestation Regulation: Balancing Climate Action and Global Trade Challenges*. Retrieved from <https://www.greeneuropeanjournal.eu/eu-deforestation-regulation-balancing-climate-action-and-global-trade-challenges/>
- Boocker, S., & Wessel, D. (2025). What is a Carbon Border Adjustment Mechanism? Retrieved October 3, 2025, from Brookings website: <https://www.brookings.edu/articles/what-is-a-carbon-border-adjustment-mechanism/>
- Börzel, T. A., & Risse, T. (2018). *Effective Governance Under Anarchy*. United Kingdom: Cambridge University Press.
- Bradford, A. (2020). *The Brussels Effect: How the European Union Rules the World*. New York: Oxford University Press.
<https://doi.org/https://doi.org/10.1093/oso/9780190088583.001.0001>
- Capuzzi, B. (2024). Is the European Union Deforestation Regulation WTO-Proof? Retrieved September 16, 2024, from ECIPE website: Is the European Union Deforestation Regulation WTO-Proof?
- Cerutti, P. O., Newbery, J., Goetghebuer, T., & Leszczynska, N. (2022). One commodity, seven countries – and multiple impacts for legal timber. Retrieved July 6, 2022, from <https://forestsnews.cifor.org/78109/one-commodity-seven-countries-and-multiple-impacts-for-legal-timber?fnl=>
- Commission, E. (2023). The European Commission, Indonesia and Malaysia agree to set up a Joint Task Force to strengthen the cooperation for the Implementation of EU's Deforestation Regulation. Retrieved February 17, 2026, from Press and information team of the Delegation to INDONESIA and BRUNEI DARUSSALAM website: https://www.eeas.europa.eu/delegations/indonesia/european-commission-indonesia-and-malaysia-agree-set-joint-task-force-strengthen-cooperation_en
- Curtis, P. G., Slay, C. M., Harris, N. L., Tyukavina, A., & Hansen, M. C. (2018). Classifying drivers of global forest loss. *Science*, 361(6407), 1108–1111.
<https://doi.org/10.1126/science.aau3445>
- Durán, G. M. (2025). Curbing the European Union's global deforestation footprint through trade. *Journal of Environmental Policy & Planning*, 27(6), 720–731.
<https://doi.org/https://doi.org/10.1080/1523908X.2025.2480696>
- EcoVadis. (2024). CBAM Explained: The EU's Carbon Border Adjustment Mechanism. Retrieved September 13, 2024, from <https://ecovadis.com/regulations/carbon-border-adjustment-mechanism-cbam/>
- EU. (2023). Regulation on Deforestation-free Products. Retrieved October 20, 2025, from https://environment.ec.europa.eu/topics/forests/deforestation/regulation-deforestation-free-products_en

EU. (2025). REACH Regulation. Retrieved June 9, 2025, from REACH Regulation website: https://environment.ec.europa.eu/topics/chemicals/reach-regulation_en

EUR-Lex. (2023). Regulation (EU) 2023/1115 of the European Parliament and of the Council. Retrieved January 1, 2026, from EUR-Lex website: <https://eur-lex.europa.eu/legal-content/EN/TXT/?uri=CELEX%3A02023R1115-20251226>

Eurostat. (2023). *EU energy mix and import dependency*. Retrieved from <https://ec.europa.eu/eurostat/statistics-explained/SEPDF/cache/104551.pdf>

ExportReady. (2026). Importing Cocoa from Ghana and Côte d'Ivoire — Sourcing and Compliance. Retrieved April 2, 2026, from Export Ready Africa website: <https://exportready.africa/commodity-import-guides/importing-cocoa-ghana-cote-divoire-sourcing-compliance/>

Fiona, S. (2024). Drivers of tree cover loss are different in each region. Retrieved January 1, 2026, from Our World in Data website: <https://ourworldindata.org/data-insights/drivers-of-tree-cover-loss-are-different-in-each-region>

Foster, M. (2026). Geolocation and the European Union Deforestation Regulation (EUDR). In *Insight*. <https://doi.org/https://doi.org/10.13140/RG.2.2.39961.29966>

GFW. (2024a). Losing tree cover in Argentina. Retrieved February 18, 2026, from Global Forest Watch website: <https://www.globalforestwatch.org/dashboards/country/ARG/>

GFW. (2024b). Losing Tree Cover in Côte d'Ivoire.

GFW. (2024c). Losing Tree Cover in Ghana. Retrieved April 15, 2026, from Global Forest Watch website: <https://www.globalforestwatch.org/dashboards/country/GHA/>

Globenty. (2025). Ivory Coast Traced 40% of Cocoa for 2024/25. Retrieved from Grain Trade Africa website: <https://africanagribusiness.com/ivory-coast-traced-40-percent-of-cocoa-for-2024-25-season/4883/>

Goldman, E., Carter, S., & Sims, M. (2025). Fires Drove Record-breaking Tropical Forest Loss in 2024. Retrieved May 21, 2025, from World Resources Institute website: <https://gfr.wri.org/latest-analysis-deforestation-trends>

Gov.br. (2025). In 2025, deforestation fell by 11.08 percent in the Amazon and by 11.49 percent in the Cerrado. Retrieved from Secretaria de Comunicação Social website: <https://www.gov.br/secom/en/latest-news/2025/10/in-2025-deforestation-fell-by-11-08-percent-in-the-amazon-and-by-11-49-percent-in-the-cerrado>

Hoekman, B. M., & Sabel, C. F. (2025). Managing the Trade-Climate Policy Interface Through Open Plurilateral Agreements: Learning from the EU Deforestation Plurilateral Agreements: Learning from the EU Deforestation Regulation Experience Regulation Experience. *Columbia Law School Faculty Scholarship*. Retrieved from https://scholarship.law.columbia.edu/faculty_scholarshiphttps://scholarship.law.columbia.edu/faculty_scholarship/4614

Hubacek, K., Li, Y., Ding, J., Bruckner, B., Sun, L., Prell, C., & Shan, Y. (2024). Global spillover effects of the European Green Deal and plausible mitigation options. *Nature Sustainability*, 7, 1501–1511. <https://doi.org/10.1038/s41893-024-01428-1>

Igini, M. (2024). Brazil Urges EU to Postpone and Reassess 'Unilateral' Anti-Deforestation Law Over Fears It Will Affect Trade Relations. Retrieved March 18, 2026, from Earth.org website: <https://earth.org/brazil-urges-eu-to-postpone-and-reassess-unilateral-anti-deforestation-law-over-fears-it-will-affect-trade-relations/>

- Johnston, C., Guo, J., & Prestemon, J. P. (2025). Forest Policy and Economics The European Union deforestation regulation : Implications for the global forest sector. *Forest Policy and Economics*, 173, 103462. <https://doi.org/10.1016/j.forpol.2025.103462>
- Kalischek, N., Lang, N., Renier, C., Daudt, R. C., Addoah, T., Thompson, W., ... Wegner, J. D. (2023). Cocoa plantations are associated with deforestation in Côte d ' Ivoire and Ghana. *Nature Food*, 4(May), 384–393. <https://doi.org/10.1038/s43016-023-00751-8>
- Kumeh, E. M., & Suominen, S. R. (2023). Is the EU shirking responsibility for its deforestation footprint in tropical countries ? Power , material , and epistemic inequalities in the EU ' s global environmental governance. *Sustainability Science*, 18(2), 599–616. <https://doi.org/10.1007/s11625-023-01302-7>
- Lam, F. (2026). Understanding Palm Oil: A Complete FAQ. Retrieved from musimmas website: <https://www.musimmas.com/resources/blogs/understanding-palm-oil-a-complete-faq/>
- Leite-filho, A. T., & Soares-filho, B. S. (2024). Intensification of climate change impacts on agriculture in the Cerrado due to deforestation. *Nature Sustainability*, 8(1), 34–43. <https://doi.org/10.1038/s41893-024-01475-8>
- Leonard, M., Pisani-Ferry, J., Shapiro, J., Tagliapietra, S., & Wolf, G. (2021). The geopolitics of the European Green Deal. In *Policy Contribution* (Vol. 21). <https://doi.org/10.17323/1996-7845-2021-02-10>
- Li, T. M. (2024). Securing oil palm smallholder livelihoods without more deforestation in Indonesia. *Nature Sustainability*, 393, 387–393. <https://doi.org/https://doi.org/10.1038/s41893-024-01279-w>
- Lima, R. Y. M., Azevedo-Ramos, C., & Cezar, R. F. (2025). Expected effects on Brazil from the EU Regulation on Deforestation-Free Products. Retrieved from Journal Brazilian Center For International Relations website: <https://cebri.org/revista/en/artigo/197/expected-effects-on-brazil-from-the-eu-regulation-on-deforestation-free-products>
- Limanseto, H. (2024). Gelombang Penolakan terhadap Pemberlakuan The European Union on Deforestation-free Regulation. Retrieved April 26, 2024, from Kemenko Perekonomian website: <https://ekon.go.id/publikasi/detail/5723/gelombang-penolakan-terhadap-pemberlakuan-the-european-union-on-deforestation-free-regulation-eudr>
- Magnaghi, R. (2026). Reconciling GHG Mitigation Objectives and WTO Rules: the EUDR's Key Challenges under the TBT Agreement. *European Papers - A Journal on Law and Integration*, 11(1), 289–313. <https://doi.org/10.15166/2499-8249/870>
- Manners, I. (2009). The Concept of Normative Power in World Politics. In *Danish Institute for International Studies*. Retrieved from <https://scholar.google.com/citations?user=47vM7bwAAAAJ&hl=en>
- Manners, I. A. N. (2002). *Journal of Common Market Studies*, Normative Power Europe: A Contradiction in Terms? 40(2), 235–258.
- Margret, K., Lippe, M., & Elsasser, P. (2023). Comparing the former EUTR and upcoming EUDR: Some implications for private sector and authorities. *Forest Policy and Economics*, 157. <https://doi.org/10.1016/j.forpol.2023.103079>
- Meunier, S., & Nicolaidis, K. (2019). The Geopoliticization of European Trade and Investment Policy. *Journal of Common Market Studies*, 57(1), 103–113.

- Meyerfeld, B. (2024). Deforestation of the Amazon at a nine-year low. Retrieved from Le Monde website: https://www.lemonde.fr/en/environment/article/2024/11/09/deforestation-of-the-amazon-at-a-nine-year-low_6732182_114.html
- Nagaj, R., Gajdzik, B., Wolniak, R., & Grebski, W. W. (2024). The Impact of Deep Decarbonization Policy on the Level of Greenhouse Gas Emissions in the European Union. *Energies*, 17(1245), 2–23. Retrieved from <https://www.mdpi.com/1996-1073/17/5/1245>
- Nasution, A. R., Fikri, R. A., Fatmawati, I., & Perangin-Angin, M. E. (2025). Conflicts Between Environmental and Trade Norms: A Legal Analysis of the Application of the European Union Deforestation Regulation (EUDR) to Indonesian Palm Oil Exports Based on the GATT-WTO Legal Framework. *International Journal of Economic, Technology and Social Sciences (Injects)*, 6(1), 308–317. <https://doi.org/https://doi.org/10.53695/injects.v6i1.1482>
- Nesadurai, H. E. S. (2026). *Challenging the EU Deforestation Regulation : sovereignty games as authority contests in global governance*. <https://doi.org/https://doi.org/10.1093/ia/iiag036>
- OECD-FAO. (2023). *OECD-FAO Business Handbook on Deforestation and Due Diligence in Agricultural Supply Chains*. <https://doi.org/https://doi.org/10.1787/c0d4bca7-en>
- Oliveira, G. M., Ziegert, R. F., Pacheco, A., & Berning, L. (2024). Blind spots in the EU's Regulation on Deforestation-free products. *Nature Ecology & Evolution*, 8, 1382–1383.
- Onuf, N. G. (1989). *World of Our Making: Rules and Rule in Social Theory and International Relations*. Columbia: University of South Carolina Press.
- Plank, F., Daum, B., & Niemann, A. (2023). *Hydrogen : Fueling EU-Morocco Energy Cooperation ?* 30(3), 1–16. <https://doi.org/10.1111/mepo.12699>
- Reiners, K., & Versluis, E. (2023). NGOs as new Guardians of the Treaties? Analysing the effectiveness of NGOs as decentralised enforcers of EU law. *Journal of Common Market Studies*, 30(8), 1518–1536. <https://doi.org/https://doi.org/10.1080/13501763.2022.2084146>
- SASI. (2025a). Commodity Hub Brazil. Retrieved January 5, 2025, from Sustainable Agricultural Supply Chains Initiative website: <https://www.sustainable-supply-chains.org/funds-projects/our-projects/commodity-hub-brazil/>
- SASI. (2025b). Ghana advances to meet Global Standards in the Cocoa Sector. Retrieved December 16, 2025, from Sustainable Agricultural Supply Chains Initiative website: <https://www.sustainable-supply-chains.org/news/ghana-advances-to-meet-global-standards-in-the-cocoa-sector/>
- Silveira, I. G. da, & Oliveira, S. E. M. C. de. (2025). The impacts of the European Union Deforestation-free Regulation (EUDR) on the Brazilian agri-food system : global governance , regulatory sovereignty , and climate justice. *Revista de Pesquisa Em Políticas Públicas*, 1(3), 131–148. <https://doi.org/10.18829/2317-921X.2025.e60053>
- Solihin, M., Fitriana, K. N., Ratumakin, P. A. K. ., & Safrida. (2024). The European Union Deforestation-Free Regulation (Eudr) Policy: Resistance, Impact, And Challenges For Palm Oil Producing Countries. *Jurnal Natapraja: Kajian Ilmu Administrasi Negara*,

- Suradirja, D. (2025). Indonesia di Tengah Tarik-Menarik EUDR: Risiko atau Peluang? Retrieved September 29, 2025, from <https://ecobiz.asia> website: <https://ecobiz.asia/indonesia-di-tengah-tarik-menarik-eudr-risiko-atau-peluang/>
- Szabó, L., & Zrt, K. (2020). *Potential impact of the European Green Agreement on EU and Hungarian crop production*. 16(2), 68–77. <https://doi.org/https://doi.org/10.19041/APSTRACT/2022/2/9>
- Teresia, A., & Christina, B. (2026). Indonesian forest loss surges by 66% in 2025. Retrieved March 31, 2026, from Reuters website: <https://www.reuters.com/sustainability/climate-energy/indonesian-forest-loss-surges-by-66-2025-driven-by-prabowos-self-sufficiency-2026-03-31/>
- Vega, de la, & Pablo. (2026). The European Union deforestation regulation: The impact on Argentina. *Ecological Economics*, 240, 108836. <https://doi.org/https://doi.org/10.1016/j.ecolecon.2025.108836>
- WCF. (2024). Cocoa & Forests Initiative Releases Annual Reports: Overcoming Challenges and Driving Sustainable Change. Retrieved March 18, 2026, from World Cocoa Foundation website: <https://worldcocoafoundation.org/news-and-resources/press-release/cocoa-and-forests-initiative-releases-annual-reports-overcoming-challenges-and-driving-sustainable-change>
- Wilhelm, M. (2024). Mandatory due diligence legislation : a paradigm shift for the governance of sustainability in global value chains ? *Journal of International Business Policy*, 7(4), 459–465. <https://doi.org/10.1057/s42214-024-00193-4>
- WRI. (2025). RELEASE: Global Forest Loss Shatters Records in 2024, Fueled by Massive Fires. Retrieved February 5, 2026, from World Resources Institute website: <https://www.wri.org/news/release-global-forest-loss-shatters-records-2024-fueled-massive-fires>
- Zetter, S. A., Kabas, O., & Moiceanu, G. (2023). European Union 2030 Carbon Emission Target : The Case of Turkey. *Sustainability*, 15(17), 2–23. <https://doi.org/https://doi.org/10.3390/su151713025>
- Zürn, M. (2018). *A Theory of Global Governance: Authority, Legitimacy, and Contestation*. United Kingdom: Oxford University Press. <https://doi.org/10.1093/oso/9780198819974.001.0001>