

How can CBAM work?

Options for improving Europe's carbon border adjustment mechanism

Bibliography

- Aguiar, A., Chepeliev, M., Corong, E. and van der Mensbrugghe, D. (2022). The GTAP Data Base: Version 11. *Journal of Global Economic Analysis*, 7(2), 1–37. Available online at: <https://www.jgea.org/ojs/index.php/jgea/article/view/181>.
- Campolmi, A., Fadinger, H., Forlati, C., Stillger, S. and Wagner, U. (2025). Designing Effective Carbon Border Adjustment with Minimal Information Requirements: Theory and Evidence, mimeo: University of Vienna.
- Felbermayr, G., Peterson, S. and Wanner, J. (2024). Trade and the Environment: Trade policies and environmental policies – How do they interact? *Journal of Economic Surveys* 39(3): 1148–1184.
- Hinz, J., Mahlkow, H. and Wanner, J. (2025). The KITE Model Suite: A Quantitative Framework for International Trade Analysis. KITE white paper.
- Mahlkow, H. and Wanner, J. (2023). "The Carbon Footprint of Global Trade Imbalances", CESifo working paper series 10729, CESifo.
- Neuhoff, K. et al. (2025a). Industrial decarbonisation in a fragmented world: an effective carbon price with a 'climate contribution'. Policy Insight. Grantham Research Institute at LSE. Available online at: <https://www.lse.ac.uk/granthaminstitute/wp-content/uploads/2025/01/Industrial-decarbonisation-in-a-fragmented-world-An-effective-carbon-price-with-a-climate-contribution.pdf>.
- Neuhoff, K., Ballesteros, F., Kurz, A. and Niemöller, P. (2025b). Reform des CO₂-Grenzausgleichs ist entscheidend für wettbewerbsfähige Industrie, DIW-Wochenbericht 47/2025.
- Sogalla, R. (2025). "Unilateral Carbon Pricing and Heterogeneous Firms", working paper.
- Sinn, H.-W. (2012). *The Green Paradox: A Supply-side Approach to Global Warming* Cambridge, MA: MIT Press.
- Staiger, R. (2022). *A World Trading System for the Twenty-First Century*. The MIT Press.