

Recommended Publications and Papers

General papers on Trade and Climate Change

*UNEP and WTO (2009). **Trade and Climate Change. A Report the United Nations Environment Programme and the World Trade Organization.**

http://www.wto.org/english/res_e/booksp_e/trade_climate_change_e.pdf

Aaditya Mattoo, Arvind Subramanian, Dominique van der Mensbrugghe, and Jianwu He (2009). **Reconciling Climate Change and Trade Policy.** Working Paper 09-15, December 2009, Peterson Institute for International Economics

<http://www.petersoninstitute.org/publications/wp/wp09-15.pdf>

World Bank (2010). **World Development Report 2010: Development and Climate Change.**

<http://go.worldbank.org/FTD88BBDV0>

Gary Clyde Hufbauer and Jisun Kim (2009). **The World Trade Organization and Climate Change: Challenges and Options.** Peterson Institute for International Economics

<http://www.iie.com/publications/wp/wp09-9.pdf>

World Bank (2007). **International trade and climate change-economic legal and institutional perspectives.**

[http://www.mse.ac.in/trade/World%20Bank%20\(2007\).pdf](http://www.mse.ac.in/trade/World%20Bank%20(2007).pdf)

Agency for International Trade Information and Cooperation (2009). **Parallel Roads: one to Copenhagen and one from Doha – What we need to know on Trade and Climate Change**

http://www.acici.org/aitic/documents/T&DBriefs/T&DClimate4_eng.htm

Keron Niles (2010). **Resilience Amidst Rising Tides - An Issue Paper on Trade, Climate Change and Competitiveness in the Tourism Sector in the Caribbean.** International

Centre for Trade and Sustainable Development.

<http://www.iadb.org/intal/intalcdi/PE/2010/04743.pdf>

Gary Clyde Hufbauer, Steve Charnovitz, and Jisun Kim (March 2009). **Global Warming and the World Trading System.** Peterson Institute for International Economics

<http://www.iie.com/publications/briefs/hufbauer4280.pdf>

World Trade Forum (2009). **International Trade Regulation and the Mitigation of Climate Change.** Cambridge University Press, partially available online at

<http://www.cambridge.org/catalogue/catalogue.asp?isbn=9780521766197>

Gary Clyde Hufbauer, Steve Charnovitz and Jisun Kim (2009). **Global Warming and the World Trading System.** Partially available at <http://bookstore.piie.com/bookstore/4280.html>

The Thinking Ahead on International Trade (TAIT) 2nd Conference on “Climate Change, Trade and Competitiveness: Issues for the WTO” takes place on 16-18 June, 2010.

Climate Change, Trade and Competitiveness: Issues for the WTO

http://www.wto.org/english/res_e/reser_e/climate_jun10_e/climate_jun10_e.htm

Papers on Modelling Methods

*Roberta Piermartini and Robert Teh (2005). **Demystifying Modelling Methods for Trade Policy**. World Trade Organization Discussion Paper No. 10

http://www.wto.org/english/res_e/booksp_e/discussion_papers10_e.pdf

Marco Fugazza (2006). Presentation on **General Equilibrium Modeling and Trade Policy Analysis**. UNCTAD

[http://vi.unctad.org/tda/presentations/15%20September/CGE-VI-Sept06.ppt#437,21,Closing the Model](http://vi.unctad.org/tda/presentations/15%20September/CGE-VI-Sept06.ppt#437,21,Closing%20the%20Model)

R.A. McDougall (1993). **Uses and Abuses of AGE Models**, GTAP Short Course Training document, <https://www.gtap.agecon.purdue.edu/resources/download/21.pdf>

*Brockmeier, Martina (2001). **A Graphical Exposition of the GTAP Model**. GTAP Technical Paper No. 08, <https://www.gtap.agecon.purdue.edu/resources/download/181.pdf>

Dixon, P.B. (2006). **Evidence-based Trade Policy Decision Making in Australia and the Development of Computable General Equilibrium Modelling**, Centre of Policy Studies, Monash University, General Working Paper No. G-163, October.

<http://www.monash.edu.au/policy/ftp/workpapr/g-163.pdf>

Burniaux, Jean-Marc and Truong, Truong (2002). **GTAP-E: An Energy-Environmental Version of the GTAP Model**, GTAP Technical Paper No. 16,

https://www.gtap.agecon.purdue.edu/resources/res_display.asp?RecordID=923

Truong, Truong (2007). **GTAP-E: An Energy-Environmental Version of the GTAP Model with Emission Trading - USER'S GUIDE.**

<https://www.gtap.agecon.purdue.edu/resources/download/3552.pdf>

https://www.gtap.agecon.purdue.edu/resources/res_display.asp?RecordID=2509 (model)

McDougall, Robert and Alla Golub, (2007). **GTAP-E: A Revised Energy-Environmental Version of the GTAP Model**. GTAP Research Memorandum No. 15, October.

https://www.gtap.agecon.purdue.edu/resources/res_display.asp?RecordID=2959

https://www.gtap.agecon.purdue.edu/resources/res_display.asp?RecordID=2957. (zip file of model)

Kempf, C., Kohlhaas, M., Truong, T., and Protsenko, A. (2005). **The environmental and economic effects of European emissions trading**, DIW Discussion Paper 533, Berlin, November. http://diw.de/documents/publikationen/73/diw_01.c.43875.de/dp533.pdf

Or: <http://www.climatestrategies.org/component/reports/category/60/177.html>.

Kohlhaas, M., Schumacher, K., Diekmann, J., Schumacher, D., Cames, M., (2004). **Economic, environmental and international trade effects of the EU Directive on energy tax harmonization**. DIW Discussion Papers 462, Berlin.

http://diw.de/documents/publikationen/73/diw_01.c.43875.de/dp462.pdf

http://www.ecomod.net/conferences/ecomod2004/ecomod2004_papers/301.pdf

Hamasaki, Hiroshi and Truong Truong (2005). **Japanese electricity generation from nuclear technology and the Kyoto Agreement**. GTAP 8th Annual Conference,

https://www.gtap.agecon.purdue.edu/resources/res_display.asp?RecordID=1740

<https://www.gtap.agecon.purdue.edu/resources/download/2154.pdf>

Hamasaki, Hiroshi and Truong Truong (2002). **The costs of green house gas emission reductions in the European and Japanese economies under alternative emission trading regimes**.

https://www.gtap.agecon.purdue.edu/resources/res_display.asp?RecordID=1092

<https://www.gtap.agecon.purdue.edu/resources/download/1044.pdf>.

Harald Winkler, Meagan Jooste and Andrew Marquard. **Structuring approaches to pricing carbon in energy- and trade-intensive sectors: options for South Africa**, Theme 4 Carbon Taxes and Emissions Trading Scheme, Proceedings of the Conference “Putting a Price on Carbon”, University of Capetown, 23-24 March 2010.

[http://www.odandbrown.co.uk/odbrown/cbncnf/wp-](http://www.odandbrown.co.uk/odbrown/cbncnf/wp-content/uploads/2010/03/ERC_Conference_Proceedings.pdf)

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