

Références

- Achard, F. *et al.* (2004), “Improved Estimates of Net Carbon Emissions from Land Cover Change in the Tropics for the 1990s”, *Global Biogeochemical Cycles*, Vol. 18, No. 2.
- Adams, D. et J. von Pischke (1992), “Microenterprise Credit Programs: Déjà Vu”, *World Development*, Vol. 20, No. 1.
- AIE (1999), *World Energy Outlook, Looking at Energy Subsidies: Getting the Prices Right*, OCDE/AIE, Paris.
- AIE (2000), *Experience Curves for Energy Technology Policy*, Paris.
- AIE (2005), *Deploying Climate-Friendly Technologies through Collaboration with Developing Countries*, Paris.
- AIE (2006), *World Energy Outlook*, Paris.
- AIE (2007a), *Climate Policy Uncertainty and Investment Risk*, Paris.
- AIE (2007b), *Mind the Gap*, Paris.
- AIE (2007c), *World Energy Outlook*, Paris.
- AIE (2007d), *International Standards to Develop and Promote Energy Efficiency and Renewable Energy Sources*, Paris.
- AIE (2008a), *World Energy Outlook*, Paris.
- AIE (2008b), *Energy Technology Perspectives*, Paris.
- Aldy, E. et R. Stavins (2008), “Economic Incentives in a New Climate Agreement”, *Issue Paper*, The Harvard Project on International Climate Agreements.
- Alic, J., D. Mowery et E. Rubin (2003), “US Technology and Innovation Policies: Lessons for Climate Change”, *Report for the Pew Center on Global Climate Change*, Arlington, VA.
- Anderson, D. (2006), “Costs and Finance of Abating Carbon Emissions in the Energy Sector”, *Background Report for the Stern Review*, Imperial College, Londres.
- Arora, A., A. Fosfuri et A. Gambardella (2001), *Markets for Technology: The Economics of Innovation and Corporate Strategy*, MIT Press, Cambridge, Massachusetts.

- Arquit Niederberger, A. et R. Fecher (2006), “Demand-Side Energy Efficiency Promotion Under the Clean Development Mechanism: Lessons Learned and Future Prospects”, *Energy for Sustainable Development*, Vol. 10, No. 4.
- Arrow, K.J. et A.C. Fisher (1974), “Environmental Preservation, Uncertainty, and Irreversibility”, *Quarterly Journal of Economics* No. 88, pp. 312–19.
- Babiker, M. (2005), “Climate Change Policy, Market Structure and Carbon Leakage”, *Journal of International Economics*, Vol. 65, No. 2.
- Bakker, A. *et al.* (2007), “Carbon Credit Supply Potential Beyond 2012: A Bottom-up Assessment of Mitigation Options”, Energy Research Centre of the Netherlands Report *ECN-E-07-090*.
- Banque mondiale (2006), *Clean Energy and Development: Towards an Investment Framework*, Banque mondiale, Washington D.C.
- Banque mondiale (2007), *International Trade and Climate Change: Economic, Legal and Institutional Perspectives*, Banque mondiale, Washington D.C.
- Banque mondiale (2008), “State and Trends of the Carbon Market 2008”, Institut de la Banque mondiale, Washington D.C.
- Barker, T., J. Köhler, et M. Villena (2002), “The Costs of Greenhouse Gas Abatement: A Meta-Analysis of Post-SRES Mitigation Scenarios”, *Environmental Economics and Policy Studies*, Vol. 5, No. 2.
- Barker, T., M. Qureshi, et J. Köhler (2006), “The Costs of Greenhouse Gas Mitigation with Induced Technological Change: A Meta-Analysis of Estimates in the Literature”, *Tyndall Centre for Climate Change Research Working Paper* No. 89.
- Baron, R. et J. Ellis (2006), “Sectoral Crediting Mechanisms for Greenhouse Gas Mitigation: Institutional and Operational Issues”, *COM/ENV/EPOC/AIE/SLT(2006)4*, OCDE/AIE, Paris.
- Baron, R. et S. Bygrave (2007), "Linking Tradable Permit Systems for Greenhouse Gas Emissions: Opportunities, Implications and Challenges," International Emissions Trading Association.
- Baron, R. (2000), "An Assessment of Liability Rules for International GHG Emissions Trading," OCDE/AIE, Paris.
- Baron, R., B. Buchner et J. Ellis (2009), “Sectoral Approaches and the Carbon Market”, OCDE/AIE, Paris, à paraître.
- Barrett, S. (2006), “Climate Treaties and “Breakthrough” Technologies”, *American Economic Review*, Vol. 96, No. 2.
- Barrett, S. (2007a), “Proposal for a New Climate Change Treaty System”, *The Economists’ Voice*, Vol. 4, No. 3.
- Barrett, S. (2007b), “A Multitrack Climate Treaty System”, dans J. Aldy et R. Stavins (dir. publ.), *Architectures for Agreement: Addressing Global Climate Change in the Post-Kyoto World*, Cambridge University Press, Cambridge.

- Bassanini, A. et R. Duval (2006), “Reassessing the Role of Policies and Institutions for Labour Market Performance: A Consolidated Analysis”, *Documents de travail du Département des affaires économiques de l’OCDE*, No. 486, Paris.
- Baumol, W. et W. Oates (1988), *The Theory of Environmental Policy*, Cambridge University Press, Cambridge.
- Biglaiser, G., J. Horowitz et J. Quiggin (1995), “Dynamic Pollution Regulation”, *Journal of Regulatory Economics*, Vol. 8, No. 1.
- Blackman, A. et W. Harrington (2000), “The Use of Economic Incentives in Developing Countries: Lessons from International Experience with Industrial Air Pollution”, *Journal of Environment and Development*, Vol. 9, No. 1.
- Blackman, A. (1999), “The Economics of Technology Diffusion: Implications for Climate Policy in Developing Countries”, *Resources for the Future Discussion Paper* No. 99-42.
- Bohi, D. et M. Toman (1996), *The Economics of Energy Security*, Kluwer Academic Publishers, Massachusetts.
- Bohm, P. et C. Russell (1985), “Comparative Analysis of Alternative Policy Instruments”, in A. Kneese et J. Sweeney (dir. publ.), *Handbook of Natural Resource and Energy Economics*, Vol. 1, North Holland, Amsterdam.
- Bollen, J., A. Gielen et H. Timmer (1999), “Clubs, Ceilings and CDM: Macroeconomics of Compliance with the Kyoto Protocol”, *Energy Journal*, Vol. 20, Special Issue.
- Bollen, J. *et al.* (2008), “Co-Benefits of Climate Policy”, PBL Report No. 500116005, PBL, Bilthoven, Pays-Bas.
- Bollen, J. *et al.* (2009), “Co-benefits of Climate Change Mitigation Policies: Literature Review and New Results”, *Documents de travail du Département des affaires économiques de l’OCDE*, No. 693, Paris.
- Bollen, J., T. Manders et P. Veenendaal (2005), “Caps and Fences in Climate Change Policies, Trade-Offs in Shaping Post-Kyoto”, *MNP Report* 500035003/2005, Bilthoven, Pays-Bas.
- Bosetti, V. *et al.* (2009b), “The Incentives to Participate in and the Stability of International Climate Coalitions: A Game-Theoretic Analysis Using the WITCH Model”, *Documents de travail du Département des affaires économiques de l’OCDE*, No. 702, Paris.
- Bosetti, V., E. Massetti et M. Tavoni (2007), “The WITCH Model: Structure, Baseline, Solutions”, *FEEM Working Paper Series* No. 10-2007, Fondazione Eni Enrico Mattei, Milan.
- Bosetti, V. *et al.* (2006), “WITCH: A World Induced Technical Change Hybrid Model”, *The Energy Journal, Special Issue on Hybrid Modelling of Energy-Environment Policies: Reconciling Bottom-up and Top-down*: pp. 13-38.
- Bosetti, V. *et al.* (2008), “International Energy R&D Spillovers and the Economics of Greenhouse Gas Stabilisation”, *Energy Economics*, Vol. 30, No. 6.

- Bosetti, V. *et al.* (2009a), “The Role of R&D and Technology Diffusion in Climate Change Mitigation: New Perspectives Using the WITCH Model”, *Documents de travail du Département des affaires économiques de l’OCDE*, No. 664, Paris.
- Bosi, M. et J. Ellis (2005), “Exploring Options for Sectoral Crediting Mechanisms”, *COM/ENV/EPOC/AIE/SLT(2005)1*, OCDE, Paris.
- Bovenberg, A., L. Goulder et M. Jacobsen (2008), “Costs of Alternative Environmental Policy Instruments in the Presence of Industry Compensation Requirements”, *Journal of Public Economics*, Vol. 92, No. 5.
- Bradley, R. *et al.* (2007), *Slicing the Pie: Sector-Based Approaches to International Climate Arrangements, Issues and Options*, World Resources Institute, Washington D.C.
- Brewer, T. (2007), “Climate Change Technology Transfer: International Trade and Investment Policy Issues in the G8+5 Countries”, *Paper prepared for the G8+5 Climate Change Dialogue*.
- Buchanan, J. (1969), “External Diseconomies, Corrective Taxes, and Market Structure”, *American Economic Review*, Vol. 59, No. 1.
- Buchner, B. et C. Carraro (2005), “Economic and Environmental Effectiveness of a Technology-based Climate Protocol”, *Climate Policy*, Vol. 4, No. 3.
- Buchner, B., C. Carraro et D. Ellerman (2006), “The Allocation of European Union Allowances. Lessons, Unifying Themes and General Principles”, MIT Global Change Forum, Report No. 140.
- Burniaux, J-M *et al.* (2009), “The Economics of Climate Change Mitigation : How to Build the Necessary Global Action in a Cost-effective Manner”, *Documents de travail du Département des affaires économiques de l’OCDE*, No. 701, Paris.
- Burniaux, J-M. et J. Chateau (2008), “An Overview of the OCDE ENV-Linkages Model”, *Documents de travail du Département des affaires économiques de l’OCDE*, No. 653, Paris.
- Burniaux, J-M. et J. Oliveira Martins (2000), “Carbon Emission Leakages: a General Equilibrium View”, *Documents de travail du Département des affaires économiques de l’OCDE*, No. 242, Paris.
- Burniaux, J-M., J.P. Martin et J. Oliveira-Martins (1992), “Incidence des distorsions affectant les marchés de l’énergie sur les coûts des mesures de réduction des émissions de CO₂ : Résultats des simulations sur le modèle GREEN”, *Revue économique de l’OCDE*, No. 19, hiver, Paris.
- Burtraw, D., D. Kahn et K. Palmer (2006), “Dynamic Adjustment to Incentive Based Policy to Improve Efficiency and Performance”, *document non publié*, Resources for the Future, Washington D.C.
- Caisse des Dépôts (2009), “Tendances Carbone, Bulletin mensuel du marché européen du CO₂”, No. 38, juillet.
- Capoor, K. et P. Ambrosi (2006), *State and Trends of the Carbon Market 2006*, IETA et Banque mondiale, Washington D.C.
- Capoor, K. et P. Ambrosi (2008), *State and Trends of the Carbon Market 2008*, Banque mondiale, Washington D.C.

- Carraro, C., J. Eyckmans et M. Finus (2006), “Optimal Transfers and Participation Decisions in International Environmental Agreements”, *Review of International Organisations*, Vol. 1, No. 4.
- Castles, I. et D. Henderson (2003a), “Economics, Emission Scenarios and the Work of the IPCC”, *Energy and Environment*, Vol. 14, No. 4.
- Castles, I. et D. Henderson (2003b), “The IPCC Emission Scenarios: an Economic-Statistical Critique”, *Energy and Environment*, Vol. 14, No. 2-3.
- CCNUCC (2005), “Décision/CMP.1, Modalités et procédures d’application d’un mécanisme pour un développement propre tel que défini à l’article 12 du Protocole de Kyoto”, in Secrétariat du CCNUCC, *COP11/MOPI*, Montréal.
- CCNUCC (2007a), *Investment and Financial Flows to Address Climate Change: Background Paper*, Bonn.
- CCNUCC (2007b), Décision 1/CP.13, FCCC/CP/2007/6/Add. 1.
- CCNUCC (2009), *Investment and Financial Flows to Address Climate Change: An Update*.
- Chander, P. et H. Tulkens (2007), “Climate Coalitions: A Theoretical and Computational Appraisal”, *Département des sciences économiques de l’Université catholique de Louvain, Discussion Paper* No. 2007-6.
- Chander, P. et H. Tulkens (2008), “Cooperation, Stability and Self-Enforcement in International Environmental Agreements: A Conceptual Discussion”, dans R. Guesnerie (dir. publ.) *The Design of Climate Policy*, MIT Press, Cambridge, Massachusetts.
- Che, Y-K. et I. Gale (2003), “Optimal Design of Research Contests”, *American Economic Review*, Vol. 93, No. 3.
- Chine (2009), “China’s Views in the Fulfillment of the Bali Action Plan and the Components of the Agreed Outcome to be Adopted by the Conference of the Parties at its 15th Session”, *Working Paper*, février.
- Christoffersen, L. et al. (2002), *The First Decade of the GEF: Second Overall Performance Study*, Fonds pour l’environnement mondial, Washington D.C.
- Congressional Budget Office (2008), “Options for Offsetting the Economic Impact on Low- and Moderate- Income Households of a Cap-and-Trade Program for Carbon Dioxide Emissions”, Letter to the Honorable Jeff Bingaman, US Congress, Washington D.C.
- Correa, C. (2005), “Can the TRIPS Agreement Foster Technology Transfer to Developing Countries?” dans K. Maskus et J. Reichman (dir. publ.), *International Public Goods and Transfer of Technology Under a Globalized Intellectual Property Regime*, Cambridge University Press, Cambridge.
- Cropper, M. et W. Oates (1992), “Environmental Economics: A Survey”, *Journal of Economic Literature*, Vol. 30, No. 2.

- Dasgupta, P. (2007), “Commentary: The Stern Review’s Economics of Climate Change”, *National Institute Economic Review*, Vol. 199, No. 1.
- De Coninck, H. *et al.* (2008), “International Technology-Oriented Agreements to Address Climate Change”, *Energy Policy*, Vol. 36, No. 1.
- De la Chesnaye, F. et J. Weyant (dir. publ.) (2006), “Multi-Greenhouse Gas Mitigation and Climate Policy”, *The Energy Journal*, Special Issue.
- De Mooij, R. (1999), “The Double Dividend of Environmental Tax Reform”, dans J.C. van der Bergh (dir. publ.), *Handbook of Environmental and Resource Economics*, Cheltenham, Edward Elgar, UK.
- Dechezleprêtre, A. *et al.* (2008), “Invention and Transfer of Climate Change Mitigation Technologies on a Global Scale: A Study Drawing on Patent Data”, *document non publié*, Mines ParisTech / CERNA / Agence Française de développement.
- DeFries, R. *et al.* (2002), “Carbon Emissions from Tropical Deforestation and Regrowth Based on Satellite Observations for the 1980s et 1990s”, *PNAS*, Vol. 99, No. 22.
- DeFries, R. *et al.* (2005), “Monitoring Tropical Deforestation for Emerging Carbon Markets” dans P. Mountinho et S. Schwartzman (dir. publ.), *Tropical Deforestation and Climate Change*, IPAM and Environmental Defense, Belem, Brésil et Washington D.C.
- Denicolo, V. (1999), “Pollution-Reducing Innovations Under Taxes or Permits”, *Oxford Economic Papers*, Vol. 51, No. 1.
- Dixit, A et R. Pindyck (1994), “Investment Under Uncertainty”, Princeton University Press, Princeton New Jersey.
- Dixon, A. *et al.* (2008), *Integration of REDD into International Carbon Market: Implications for Future Commitments and Market Regulations*, Rapport établi pour le ministère de l’Agriculture et des Forêts de Nouvelle-Zélande.
- Doornbosch, R. et R. Steenblik (2007), “Biocarburants : un remède pire que le mal?”, *Table ronde de l’OCDE sur le développement durable, SG/SD/RT(2007)3*, OCDE, Paris.
- Downing, P. et L. White (1986), “Innovation in Pollution Control”, *Journal of Environmental Economics and Management*, Vol. 13, No. 1.
- Dudek, D. et A. Golub (2003), “Intensity Targets: Pathway or Roadblock to Preventing Climate Change While Enhancing Economic Growth”, *Climate Policy* No. 3 (S2), pp. S21–S28.
- Duval, R. et C. de la Maisonnette (2009), “Long-Run GDP Growth Scenarios for the World Economy”, *Documents de travail du Département des affaires économiques de l’OCDE*, No. 663, Paris.
- Easterly, W. et R. Levine (2001), “It’s Not Factor Accumulation: Stylized Facts and Growth Models”, *World Bank Economic Review*, Vol. 15, No. 2.
- Edenhofer, O., C. Flachsland et R. Marschinski (2007), “Towards a Global CO₂ Market: An Economic Analysis”, Potsdam Institute for Climate Impact Research.

- Edenhofer, O. *et al.* (2006), “Induced Technological Change: Exploring its Implications for the Economics of Atmospheric Stabilisation”, *The Energy Journal, Special Issue on Endogenous Technological Change and the Economics of Atmospheric Stabilisation*, Vol. 27.
- Eliasch, J. (2008), *Eliasch Review - Climate Change: Financing Global Forest*, The Stationery Office Limited on behalf of the Controller of Her Majesty's Stationery Office, Surrey, U.K.
- Ellerman, D. et P.L. Joskow (2008), “The European Union’s Emissions Trading System in Perspective”, *Document établi pour le Centre Pew sur les changements climatiques globaux*.
- Ellis, J (2006), “Issues Related to a Programme of Activities under the CDM”, *COM/ENV/EPOC/AIE/SLT(2006)3*, OCDE, Paris.
- Ellis, J. et D. Tirpak (2006), “Linking GHG Emission Trading Systems and Markets,” OCDE/AIE, <http://www.oecd.org/dataoecd/45/35/37672298.pdf>.
- Ellis, J. et S. Kamel (2007), “Overcoming Barriers to Clean Development Mechanism Projects”, *COM/ENV/EPOC/AIE/SLT(2007)3*, OCDE, Paris.
- Enqvist, P-A. (2007), “A Cost Curve for Greenhouse Gas Reduction”, *McKinsey Quarterly*, No. 1.
- EPRI (2007), “Interactions of Cost-Containment Measures and Linking of Greenhouse Gas Cap-and-Trade Programs”, *September Climate Brief*, Palo Alto, (<http://globalclimate.epri.com/Briefs.html>).
- Eto, J. *et al.* (1994), *The Cost and Performance of Utility Commercial Lighting Programmes*, Lawrence Berkeley Laboratories, Berkeley, CA.
- Fankhauser, S. et R.S.J. Tol (1996), The Social Costs of Climate Change. The IPCC Assessment Report and Beyond, *Mitigation and Adaptation Strategies for Global Change*, Vol. 1, No. 4, pp. 385-403.
- Fankhauser, S. (1995), *Valuing Climate Change – The Economics of the Greenhouse* (EarthScan, Londres).
- Fearnside, P. (2000), “Global Warming and Tropical Land-Use Change: Greenhouse Gas Emissions from Biomass Burning, Decomposition and Soils in Forest Conversion, Shifting Cultivations and Secondary Vegetation”, *Climatic Change*, Vol. 46, No. 1.
- Figueres, C. et M. Philips (2007), “Scaling up Demand-side energy Efficiency Improvements through Programmatic CDM”, *ESMAP Technical Paper No. 120/07*, Unité de financement du marché du carbone, Banque mondiale.
- Finus, M., E. van Ierland et R. Dellink (2006), “Stability of Climate Coalitions in a Cartel Formation Game”, *Economics of Governance*, Vol. 7, No. 3.
- Fischer, C. et R. Mogenstern (2008), “Metrics for Evaluating Policy Commitments in an Fragmented World: The Challenges of Equity and Integrity”, *Harvard Project on International Climate Agreements Discussion paper No. 08-17*, Belfer Center for Science and International Affairs, Harvard Kennedy School.
- Fischer, C. et R. Morgenstern (2006), “Carbon Abatement Costs: Why the Wide Range of Estimates?”, *The Energy Journal*, Vol. 27, No. 2.

- Fischer, C. et R. Newell (2007), “Environmental and Technology Policies for Climate Mitigation”, *Journal of Environmental Economics and Management*, Vol. 55, No. 2.
- Fischer, C., I. Parry et W. Pizer (2003), “Instrument Choice for Environmental Protection when Technological Innovation is Endogenous”, *Journal of Environmental Economics and Management*, Vol. 45, No. 3.
- Fisher, B. *et al.* (2007), “Issues Related to Mitigation in the Long Term Context” in Climate Change 2007: Mitigation, dans B. Metz *et al.* (dir. publ.), *Contribution of Working Group III to the Fourth Assessment Report of the Intergovernmental Panel on Climate Change (IPCC)*, Cambridge University Press, Cambridge, United Kingdom et New York, NY USA.
- Flachsland, C. *et al.* (2008a), "Developing the International Carbon Market: Linking Options for the EU ETS," Potsdam Institute for Climate Impact Research.
- Flachsland, C., R. Marschinski, et O. Edenhofer (2008b), "Global Trading *versus* Linking: Architectures for International Emissions Trading," Potsdam Institute for Climate Impact Research.
- FMI (2008), *Perspectives de l'économie mondiale*, Fonds monétaire international, avril.
- Fullerton, D. et S. West (2000), “Tax and Subsidy Combinations for the Control of Car Pollution”, *NBER Working Paper* No. 7774.
- Geres, R. et A. Michaelowa (2002), “A Qualitative Method to Consider Leakage Effects from CDM and JI projects”, *Energy Policy*, Vol. 30, No. 6.
- GIEC (1995), Deuxième Rapport d'évaluation du Groupe d'experts intergouvernemental sur l'évolution du climat, Cambridge University Press, New-York.
- GIEC (2007), Quatrième Rapport d'évaluation du Groupe d'experts intergouvernemental sur l'évolution du climat, Cambridge University Press, New-York.
- Girard, P. et A. Fallot (2006), “Review of Existing and Emerging Technologies for the Production of Biofuels in Developing Countries”, *Energy for Sustainable Development*, Vol. 10, No. 2.
- Goulder, L. *et al.* (1999), “The Cost-effectiveness of Alternative Instruments for Environmental Effectiveness in a Second-Best Setting”, *Journal of Public Economics*, Vol. 72, No. 3.
- Goulder, L. et S. Schneider (1999), “Induced Technological Change and the Attractiveness of CO₂ Abatement Policies”, *Resource and Energy Economics*, Vol. 21, Nos. 3-4.
- Goulder, L. (1995), “Environmental Taxation and the Double Dividend: A Reader’s Guide”, *International Tax and Public Finance*, Vol. 2, No. 2.
- Grieg-Gran, M. (2006), “The Costs of Avoiding Deforestation”, Report prepared for the Stern Review of the Economics of Climate Change, Institut international pour l'environnement et le développement, Londres.
- Grieg-Gran, M. (2008), “The Cost of Avoiding Deforestation”, Update of the Report prepared for the Stern Review of the Economics of Climate Change, Institut international pour l'environnement et le développement, Londres.

- Grubb, M. et K. Neuhoff (2006), “Allocation and Competitiveness in the EU Emissions Trading Scheme: Policy Overview”, *Climate Policy* No. 6, Vol. 1.
- Guellec, D. et B. van Pottelsberghe (2004), “From R&D to Productivity Growth: Do the Institutional Settings and the Source of Funds of R&D Matter?”, *Oxford Bulletin of Economics and Statistics*, Vol. 66, No. 3.
- Gupta, S. *et al.* (2007), “Policies, Instruments and Co-operative arrangements”, dans B. Metz *et al.* (dir. publ.), *Climate Change 2007: Mitigation. Contribution of Working Group III to the Fourth Assessment Report of the Inter-Governmental Panel on Climate Change*, Cambridge University Press, Cambridge.
- Hahn, R. et R. Stavins (1991), “Incentive-Based Environmental Regulation: A New Era from an Old Idea?”, *Ecology Law Quarterly*, Vol. 18, No. 1.
- Haites, E., et F. Mullins (2001), “Linking Domestic and Industry Greenhouse Gas Emission Trading Systems”, EPRI, AIE and IETA report.
- Haites, E., et Xueman Wang (2006), “Ensuring the Environmental Effectiveness of Linked Emissions Trading Schemes”, <http://www.margaree.ca/papers/Linking%20Trading%20Schemes-2006-05.pdf>.
- Hall, D. *et al.* (2008), “Policies for Developing Country Engagement”, *Harvard Project on International Climate Agreements Discussion Paper* No. 2008-15, Cambridge, Massachusetts.
- Hall, R. et C. Jones (1999), “Why Do Some Countries Produce So Much More Output than Others?”, *Quarterly Journal of Economics*, Vol. 114, No. 1.
- Hanemann, M. (2009), “The Economics of Climate Change Reconsidered”, *document non publié*.
- Hanks, J. (2002), “Voluntary Agreements, Climate Change and Industrial Energy Efficiency”, *Journal of Cleaner Production*, Vol. 10, No. 2.
- Harrod, R. (1948), *Towards a Dynamic Economics: Some Recent Developments of Economic Theory and Their Application to Policy*, MacMillan, Londres.
- Hascic, I. et N. Johnstone (2009), “The Kyoto Protocol and International Technology Transfer: An Empirical Analysis Using Patent Data”, *document non publié*.
- Hassett, K. et G. Metcalf (1995), “Energy Tax Credits and Residential Conservation Investment: Evidence from Panel Data”, *Journal of Public Economics*, Vol. 57, No. 2.
- Helm, C. (2003), “International Emissions Trading with Endogenous Allowance Choices”, *Journal of Public Economics*, Vol. 87.
- Helm, D. (2005), *Climate Change Policy*, Oxford University Press, Oxford.
- Helm, D., C. Hepburn et R. Mash (2004), “Time-Inconsistent Environmental Policy and Optimal Delegation”, *Oxford University Department of Economics Discussion Paper* No. 175.
- Henderson, D. (2005), “The Treatment of Economic Issues by the Intergovernmental Panel on Climate Change”, *Energy and Environment*, Vol. 16, No. 2.

- Henry, C. (1974), “Investment Decisions Under Uncertainty: the Irreversibility Effect”, *American Economic Review* No. 64, pp. 1006–12.
- Hertel, T., S. Rose et R. Tol (2008), “Land Use in Computable General Equilibrium Models: An Overview”, dans : T. Hertel, S. Rose et R. Tol (dir. publ.), *Economic Analysis of Land Use in Global Climate Change Policy*.
- Hinostroza, M. *et al.* (2007), “Potentials and Barriers for End-Use Energy Efficiency Under Programmatic CDM”, *CD4CDM Working Paper No. 3*, Centre PNUE-RISO.
- Hoel, M. et L. Karp (2001), “Taxes and Quotas for a Stock Pollutant with Multiplicative Uncertainty”, *Journal of Public Economics*, Vol. 82, No. 1.
- Holland, M. *et al.* (2004), Final Methodology Paper (Volume 1) for the Clean Air for Europe Programme (CAFE), Commission européenne, DG Environnement, AEAT/ED51014/Methodology, Issue 4, Bruxelles, Belgique.
- Hoogwijk, M. *et al.* (2008), “Sectoral Mitigation Potentials : Bottom Up and Top Down Comparison Project”, Netherlands Environmental Assessment Agency (disponible sur www.mnp.nl).
- Houghton, R. (1999), “The Annual Net Flux of Carbon to the Atmosphere from Changes in Land Use 1850-1990”, *Tellus B*, Vol. 51, No. 2.
- Houghton, R. (2003), “Revised Estimates of the Annual Net Flux of Carbon to the Atmosphere from Changes in Land Use and Land Management 1850-2000”, *Tellus B*, Vol. 55, No. 2.
- Houghton, R. (2008), “Carbon Flux to the Atmosphere from Land-Use Changes: 1850-2005”, in *TRENDS: A Compendium of Data on Global Change. Carbon Dioxide Information Analysis Center*, Oak Ridge National Laboratory, U.S. Department of Energy, Oak Ridge, Tennessee.
- Hourcade, J.C. et P. Shukla (2001), “Global, Regional and National Costs and Ancillary Benefits of Mitigation”, dans GIEC (dir. publ.), *Third Assessment Report of the Intergovernmental Panel on Climate Change*, Cambridge University Press, New York.
- Jaffe, A. et R. Stavins (1995), “Dynamic Incentives of Environmental Regulations: The Effects of Alternative Policy Instruments on Technology Diffusion”, *Journal of Environmental Economics and Management*, Vol. 29, No. 3.
- Jaffe, A., R. Newell et R. Stavins (2003), “Technological Change and the Environment”, dans K-G. Mäler et J. Vincent (dir. publ.), *Handbook of Environmental Economics*, Vol. 1, North Holland, Amsterdam.
- Jaffe, A., R. Newell et R. Stavins (2005), “A Tale of Two Market Failures: Technology and Environmental Policy”, *Ecological Economics*, Vol. 54, Nos. 2-3.
- Jaffe, J. et R. Stavins (2007), “Linking Tradable Permit Systems for Greenhouse Gas Emissions: Opportunities, Implications, and Challenges”, rapport de l’IETA.
- Jakeman, G. et B.S. Fisher (2006), “Benefits of Multi-Gas Mitigation: An Application of the Global Trade and Environment Model (GTEM), Multi-Gas Mitigation and Climate Policy”, *The Energy Journal* No. 27, Vol. 3, pp. 323–342.

- Jamet, S. et J. Corfee-Morlot (2009), “Assessing the Impacts of Climate Change: A Literature Review”, *Documents de travail du Département des affaires économiques de l’OCDE*, No. 693, Paris.
- Jamet, S. (2009), “Carbon Price Uncertainty and Firms Investment Decisions: A Theoretical Analysis”, *Documents de travail du Département des affaires économiques de l’OCDE*, à paraître, Paris.
- Jaumotte, F. et N. Pain (2005), “Innovation Policies and Innovation in the Business Sector”, *Documents de travail du Département des affaires économiques de l’OCDE*, No. 459, Paris.
- Johansson, A. et al. (2008), “Taxation and Economic Growth”, *Documents de travail du Département des affaires économiques de l’OCDE*, No. 620, Paris.
- Johnston, A. (2006), “Free Allocation of Allowances under the EU Emissions Trading Scheme: Legal Issues”, *Climate Policy*, Vol. 6, No. 1.
- Johnstone, N., I. Hascic et D. Popp (2008), “Renewable Energy Policy and Technological Innovation: Evidence Based on Patent Counts”, *NBER Working Paper* No. 13760.
- Jotzo, F. et J. Pezzey (2007), “Optimal Intensity Targets for Greenhouse Gas Emissions Trading Under Uncertainty”, *Environmental and Resource Economics*, Vol. 38, No. 2.
- Jung, C., K. Krutilla et R. Boyd (1996), “Incentives for Advanced Pollution Abatement Technology at the Industry Level: An Evaluation of Policy Alternatives”, *Journal of Environmental Economics and Management*, Vol. 30, No. 1.
- Kallbekken, S. (2007b), “Why the CDM will Reduce Carbon Leakage”, *Climate Policy*, Vol. 7, No. 3.
- Kallbekken, S., L. Flottorp et N. Rive (2007a), “CDM Baseline Approaches and Carbon Leakage”, *Energy Policy*, Vol. 35, No. 8.
- Karousakis, K. et J. Corfee-Morlot (2007), “Financing Mechanisms to Reduce Emissions from Deforestation: Issues in Design and Implementation”, OCDE/AIE, Paris.
- Karousakis, K., B. Guay et C. Philibert (2008), “Differentiating Countries in terms of Mitigation Commitments, Actions and Support”, *COM/ENV/EPOC/AIE/SLT(2008)2*, OCDE, Paris.
- Keeler, A. et A. Thompson (2008), “Industrialized-Country Mitigation Policy and Resource Transfers to Developing Countries: Improving and Expanding Greenhouse Gas Offsets”, *Discussion Paper 2008-05*, Harvard Project on International Climate Agreements, Cambridge, Massachusetts.
- Kennedy, P. et B. Laplante (1999), “Environmental Policy and Time Inconsistency: Emissions Taxes and Emissions Trading”, dans E. Petrakis, E. Sarzetakis et A. Xepapadeas (dir. publ.), *Environmental Regulation and Market Power: Competition, Time Inconsistency and International Trade*, Northampton, Edward Elgar, UK.
- Keohane, N. (1999), “Policy Instruments and the Diffusion of Pollution Abatement Technology”, *document non publié*, Harvard University.
- Keohane, N. (2001), *Essays in the Economics of Environmental Policy*, Ph.D. Dissertation, Harvard University.

- Keohane, R. et K. Raustiala (2008), “Toward a Post-Kyoto Climate Change Architecture: a Political Analysis”, *The Harvard Project on International Climate Agreements Discussion Paper* No. 08-01.
- Kerr, S. et D. Maré (1998), “Transaction Costs and Tradable Permit Markets: The United States Lead Phasedown”, *document non publié*, Motu Economic and Public Policy Research.
- Kerr, S. et R. Newell (2004), “Policy-Induced Technology Adoption: Evidence from the U.S. Lead Phasedown”, *Journal of Industrial Economics*, Vol. 51 No. 3.
- Kindermann, G. *et al.* (2006), “Predicting the Deforestation Trend under Different Carbon Prices”, *Carbon Balance and Management*, Vol. 1, No. 15.
- Kindermann, G. *et al.* (2008), “Global Cost Estimates of Reducing Carbon Emissions through Avoided Deforestation”, *PNAS*, Vol. 105, No. 30.
- Kolstad, C. (2006), “The Simple Analytics of Greenhouse Gas Emission Intensity Reduction Targets”, *Energy Policy*, Vol. 33, No. 17.
- Kremer, M. (2001a), “Creating Markets for New Vaccines: Part I: Rationale”, dans B. Jaffe, J. Lerner et S. Stern (dir. publ.), *Innovation Policy and the Economy*, Vol. 1, MIT Press, Cambridge, Massachusetts.
- Kremer, M. (2001b), “Creating Markets for New Vaccines: Part II: Design Issues”, dans B. Jaffe, J. Lerner et S. Stern (dir. publ.), *Innovation Policy and the Economy*, Vol. 1, MIT Press, Cambridge, Massachusetts.
- Levine, M. *et al.* (1994), *Energy Efficiency, Market Failures and Government Policy*, Lawrence Berkeley Laboratory and Oak Ridge Laboratory, Berkeley, CA.
- Maeda, A. (2003), “The Emergence of Market Power in the Emission Rights Markets: The Role of Initial Permit Distribution”, *Journal of Regulatory Economics*, Vol. 24, No. 3.
- Malhi, Y. et J. Grace (2000), “Tropical Forest and Atmospheric Carbon Dioxide”, *Trends in Ecology and Evolution*, Vol. 15, No. 8.
- Marcu, M. et W. Pizer (2003), “Special Supplement on Defining and Trading Emission Targets”, *Climate Policy*, Vol. 3, Supplement 2.
- Marschinski, R. et F. Lecocq (2006), “Do Intensity Targets Control Uncertainty Better than Quotas? Conditions, Calibration and Caveats”, *World Bank Policy Research Working Paper* No. 4033.
- Maskus, K. (2000), *Intellectual Property Rights in the Global Economy*, Institute for International Economics, Washington D.C.
- Maskus, K. (2004), “Encouraging International Technology Transfer”, *ICSTD/UNCTAD Issue Paper* No. 7, Projet CNUCED-ICTSD sur les DPI et le développement durable.
- Matthes, F.C. et H.-J. Ziesing (2008), “Die Entwicklung des deutschen Kraftwerksparks und die aktuelle Debatte um die künftige Strombedarfsdeckung”, *Öko-Institut Discussion Paper* 2008, disponible à : <http://www.oeko.de/oekodoc/722/2008-196-e.pdf?PHPSESSID=u3nhgdkbn8h6kt4783js54pd62>

- McDonald, A. et L. Schrattenholzer (2001), "Learning Rates for Energy Technologies", *Energy Policy* Vol. 29, No. 4, pp. 255-261.
- McKibbin, W. et P. Wilcoxon (2002), *Climate Change Policy After Kyoto: A Blueprint for a Realistic Approach*, Brookings Institution, Washington D.C.
- McKibbin, W. et P. Wilcoxon (2006), "A Credible Foundation for Long-Term International Cooperation on Climate Change," Lowy Institute.
- McKibbin, W. et P. Wilcoxon (2007), "A Credible Foundation for Long Term International Cooperation on Climate Change", dans J. Aldy et R. Stavins (dir. publ.), *Architectures for Agreement: Addressing Global Climate Change in the Post-Kyoto World*, Cambridge University Press, Cambridge.
- McKibbin, W. (2007), "Climate Change Policy: From National to International", 2006 Sir Lesley Melville Lecture. Lowy Institute for International Policy Perspectives.
- McKinsey & Company (2009), "Pathways to a Low-Carbon Economy: Version 2 of the Global Greenhouse Gas Abatement Cost Curve", McKinsey & Company.
- Mendelsohn, R., M. Schlesinger et L. Williams (2000), "Comparing Impacts Across Climate Models" *Integrated Assessment*, 2000:1.
- Mendelsohn, R.O. *et al.* (1998), "Country-specific Market Impacts of Climate Change", *Climatic Change* No. 45, Vol. 3-4, pp. 553-569.
- Mexique (2008), "World Climate Change Fund (Green Fund): Mexico's Proposal under the Bali Action Plan", *Working Paper*, 5 juin.
- Milliman, S. et R. Prince (1989), "Firm Incentives to Promote Technological Change in Pollution Control", *Journal of Environmental Economics and Management*, Vol. 17, No. 3.
- Mollicone, D. *et al.* (2003), "Land Use Change Monitoring in the Framework of the UNFCCC and its Kyoto Protocol", Report on Current Capabilities of Satellite Remote Sensing Technology, European Community Luxembourg.
- Montero, J-P. (2002), "Permits, Standards, and Technology Innovation", *Journal of Environmental Economics and Management*, Vol. 44, No. 1.
- Montero, J-P. (2005), "Pollution Markets with Imperfectly Observed Emissions", *RAND Journal of Economics*, Vol. 36, No. 3.
- Nagashima, M. *et al.* (2009), "Stability of International Climate Coalitions – A Comparison for Transfer Schemes", *Ecological Economics*, Vol. 8, No. 4.
- Nakicenovic, N. *et al.* (2000), *Rapport spécial : Scénarios d'émissions, Groupe de travail III du GIEC, Groupe d'experts intergouvernemental sur l'évolution du climat (GIEC)*, Cambridge University Press, Cambridge.
- National Research Council (2007), *Innovation Inducement Prizes at the National Science Foundation*, National Academies Press, Washington D.C.

- Neij, L. *et al.* (2003b), “Experience Curves: A Tool for Energy Policy Assessment”, *Environmental and Energy Systems Studies*, Lund University, Suède.
- Neij, L., P. Andersen et M. Durstewitz (2003a), "The Use of Experience Curves for Assessing Energy Policy Programmes", dans AIE (dir. publ.), *Experience Curves: Tool for Energy Policy Analysis and Design*, Conclusions de l’atelier conjoint Communauté européenne/Agence internationale de l’énergie, Paris.
- Nepstad, D. *et al.* (2007), “The Costs and Benefits of Reducing Carbon Emissions from Deforestation and Forest Degradation in the Brazilian Amazon”, Woods Hole Research, Falmouth, MA.
- Neuhoff, K., K.K. Martinez et M. Sato (2006), “Allocation, Incentives and Distortions: the Impact of EU ETS Emissions Allowance Allocations to the Electricity Sector”, *Climate Policy* No.°6.
- New Carbon Finance (2009), “The Impact of Forestry on the Global Carbon Market”, 25 février.
- Newell, R. et N. Wilson (2005), “Technology Prizes for Climate Change Mitigation”, *Resources for the Future Discussion Paper* No. 05-33.
- Newell, R. et W. Pizer (2003), “Regulating Stock Externalities Under Uncertainty”, *Journal of Environmental Economics and Management*, Vol. 45, No. 2.
- Newell, R. (2008), “International Climate Technology Strategies”, *Harvard Project on International Climate Agreements Discussion Paper* No. 2008-12, Cambridge, Massachusetts.
- Nordhaus, W. (2007), “A Review of the Stern Review on the Economics of Climate Change”, *Journal of Economic Literature*, Vol. 45, No. 3.
- Nordhaus, W.D. et J. Boyer (2000), “Warming the World: Economic Models of Global Warming”, The MIT Press.
- Nordhaus, W.D. (1991), "To Slow or Not to Slow: The Economics of the Greenhouse Effect", *Economic Journal*, No. 101 pp. 920–937.
- OCDE (2007a), “Environmentally Related Taxes and Tradable Permits in Practice”, *COM/ENV/EPOC/CTPA/CFA(2007)31*, Paris.
- OCDE (1999), *Contre le changement climatique : bilan et perspectives du Protocole de Kyoto*, Paris.
- OCDE (2000), *Ancillary Benefits and Costs of Greenhouse Gas Mitigation*, Paris.
- OCDE (2001), “The Commitment Period Reserve”, *Information Paper*, *COM/ENV/EPOC/AIE/SLT(2001)13*, <http://www.OECD.org/dataoecd/50/20/2468753.pdf>, Paris.
- OCDE (2003), *Les approches volontaires dans les politiques de l’environnement : efficacité et combinaison avec d’autres instruments d’intervention*, Paris.
- OCDE (2004), *Développement durable dans les pays de l’OCDE : mettre au point les politiques publiques*, Paris.

- OCDE (2006a), “Analyse de sensibilité à l’aide du modèle ENV-Linkages”, *ENV/EPOC/GSP(2006)6*, Paris
- OCDE (2006b), *L’économie politique des taxes liées à l’environnement*, Paris.
- OCDE (2006c), *Réformes économiques : Objectif croissance*, Paris.
- OCDE (2007b), “Instrument Mixes for Environmental Policy”, *ENV/EPOC/WPNEP(2006)9/REV2*, Paris.
- OCDE (2007c), *Tendances des marchés de capitaux*, No. 94, Paris.
- OCDE (2008a), *Coûts de l’inaction sur des défis environnementaux importants*, Paris.
- OCDE (2008b), *Perspectives de l’environnement de l’OCDE à l’horizon 2030*, Paris.
- OCDE (2008c), *Infrastructure Investment: Links to Growth and the Role of Public Policies*, Paris.
- OCDE (2008d), *Politiques de soutien des biocarburants : une évaluation économique*, Paris.
- OCDE (2008e), “Eco-Innovation: Environmental Policy Design and Technology Transfer”, *ENV/EPOC/WPNEP(2008)6*, Paris.
- OCDE (2008f), “Economic Aspects of Adaptation to Climate Change: An Assessment of Costs, Benefits and Policy Instruments”, *ENV/EPOC/GSP(2008)7*, Paris.
- OCDE, (2009), *Adaptation au changement climatique et coopération pour le développement : document d’orientation*, Paris.
- OCDE, Forum international sur les transports (2007), *Biocarburants : lier les politiques de soutien aux bilans énergétiques et environnementaux*, Paris.
- OCDE, Table ronde sur le développement durable (2007), « Biocarburants : un remède pire que le mal ? », *Table ronde sur le développement durable, SG/SD/RT(2007)3*, Paris.
- Ogonowski, M., *et al.* (2007), “Reducing Emissions from Deforestation and Degradation: The Dual Markets Approach”, Center for Clear Air Policy, août.
- Olson, M. (1965), *The Logic of Collective Action*, Harvard University Press, Cambridge, Massachusetts.
- Pacala, S. et R. Socolow (2004), “Stabilization Wedges: Solving the Climate Problem for the Next 50 Years with Current Technologies”, *Science*, Vol. 305, No. 5686, pp. 968-972.
- Palmer, K., W. Oates et P. Portney (1995), “Tightening Environmental Standards: The Benefit-Cost or the No-Cost Paradigm?” *Journal of Economic Perspectives*, Vol. 9, No. 4.
- Park, W., et D. Lippoldt (2008), “Technology Transfer and the Economic Implications of the Strengthening of Intellectual Property Rights in Developing Countries”, *Document de travail de l’OCDE sur la politique commerciale*, No. 62.

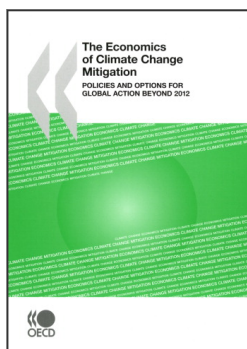
- Parry, I. (1998), “Pollution Regulation and the Efficiency Gains from Technological Innovation”, *Journal of Regulatory Economics*, Vol. 14, No. 3.
- PECC (2007), Programme européen sur le changement climatique, Meeting Report, octobre.
- Perez, R. (2007), “Towards a Generalized System of Environmental Tariffs?”, *document non publié*, Nations Unies.
- Pezzy, J. et A. Park (1998), “Reflections on the Double Dividend Debate: The Importance of Interest Groups and Information Costs”, *Environmental and Resource Economics*, Vol. 11, Nos. 3-4.
- Philibert, C. (2005), “New Commitment Options: Compatibility with Emissions Trading”, *document non publié*, Agence internationale de l’énergie, Paris.
- Philibert, C., J. Ellis et J. Podkanski (2007), “Carbon Capture and Storage in the CDM”, *COM/ENV/EPOC/AIE/SLT(2007)10*, OCDE, Paris.
(http://www.AIE.org/textbase/papers/2005/cp_commitment.pdf).
- Pigou, A. (1920), *The Economics of Welfare*, Macmillan & Company, Londres.
- Pindyck, R. (2007), “Uncertainty in Environmental Economics”, *Review of Environmental Economics and Policy*, Vol. 1, Issue 1, hiver, pp. 45–65.
- Piris-Cabezas, P. et N. Keohane (2008), “Reducing Emissions from Deforestation and Forest Degradation: Implications for Carbon Market”, Environmental Defense Fund, Washington D.C.
- Pizer, W. (2002), “Combining Price and Quantity Controls to Mitigate Global Climate Change”, *Journal of Public Economics*, Vol. 85, No. 3.
- Plantinga, J. et K. Richards (2008), “International Carbon Sequestration in a Post Kyoto Agreement”, Harvard Kennedy School, Cambridge Massachusetts.
- PNUD (2007), *Rapport mondial sur le développement humain 2007/2008 : la lutte contre le changement climatique : un impératif de solidarité humaine dans un monde divisé*, Washington D.C.
- Point Carbon (2007), “Issues in the International Carbon Market, 2008-2012 and Beyond”, Study for New Zealand Emissions Trading Group.
- Popp, D. (2002), "Induced Innovation and Energy Prices", *American Economic Review* Vol. 92, No. 1, pp. 160–180.
- Popp, D. (2004), “ENTICE: Endogenous Technological Change in the DICE Model of Global Warming”, *Journal of Environmental Economics and Management*, Vol. 48, No. 1.
- Porter, M. et C. van der Linde (1995), “Toward a New Conception of the Environment-Competitiveness Relationship”, *Journal of Economic Perspectives*, Vol. 9, No. 4.
- Ramsey, F. (1928), “A Mathematical Theory of Saving”, *Economic Journal*, Vol. 38, No. 152.
- Rao, S. et K. Riahi (2006), "The Role of Non-CO₂ Greenhouse Gases in Climate Change Mitigation: Long Term Scenarios for the 21st Century", *The Energy Journal*, No. 3, pp. 177-200.

- Rehdanz, K. et R.S.J. Tol (2005), "Unilateral Regulation of Bilateral Trade in Greenhouse Gas Emission Permits", *Ecological Economics*, Vol. 54, pp. 397-416.
- Reilly, J., *et al.* (2007), "Global Economic Effects of Changes in Crops, Pasture, and Forests Due to Changing Climate, Carbon Dioxide, and Ozone", *Energy Policy*, Elsevier, Vol. 35(11), pp. 5370-5383.
- Reinaud, J. et C. Philibert (2007), "Emissions Trading: Trends and Prospects", OCDE/AIE, Paris, <http://www.oecd.org/dataoecd/60/38/39725657.pdf>.
- Riahi, K., A. Grubler, et N. Nakicenovic (2006), "Scenarios of Long-Term Socio-Economic and Environmental Development Under Climate Stabilization", *Technological Forecasting and Change*, Special Issue, No. 74 pp. 8-9.
- Roberts, M. et M. Spence (1976), "Effluent Charges and Licenses Under Uncertainty", *Journal of Public Economics*, Vol. 5, No. 3-4.
- Russell, C. et W. Vaughan (2003), "The Choice of Pollution Control Policy Instruments in Developing Countries: Arguments, Evidence and Suggestions", dans H. Folmer et T. Tietenberg (dir. publ.), *The International Yearbook of Environmental and Resource Economics*, 2003/2004, Cheltenham, Edward Elgar, UK.
- Sathaye, J., *et al.* (2006), "GHG Mitigation Potential Costs and Benefits of Global Forests", *Energy Journal*, Vol. 27 (Multi-Greenhouse Gas Special Issue).
- Sawa, A. (2008), "A Sectoral Approach as an Option for a Post-Kyoto Framework", Discussion Paper 08-23, The Harvard Project on International Climate Agreements.
- Schelling, T. (2007), "Climate Change: the Uncertainties, the Certainties, and What They Imply About Action", *The Economists' Voice*, Vol. 4, No. 3.
- Schmalensee, R. (1994), "The Costs of Environmental Protection", dans M. Kotowski (dir. publ.), *Balancing Economic Growth and Environmental Goals*, American Council for Capital Formation, Center for Policy Research, Washington D.C.
- Schneider, L. (2007), "Is the CDM Fulfilling its Environmental and Sustainable Development Objectives? An Evaluation of the CDM and Options for Improvement", Report prepared for WWF, Öko-Institut, Berlin.
- Schneider, S. et L. Goulder (1997), "Achieving Low-cost Emissions Targets", *Nature*, Vol. 389, No. 4.
- Schwank, O. (2004), Concerns About CDM Projects Based on Decomposition of HFC-23 from HCFC-22 Production Sites, Infrac, Zurich.
- Sinn, H-W. (2007), "Public Policies Against Global Warming", *NBER Working Paper*, No. 13454.
- Sohngen, B. et R. Mendelsohn (2003), "An Optimal Control Model of Forest Carbon Sequestration", *American Journal of Agricultural Economics*, Vol. 85, No. 2.

- Sohngen, B., A. Golub et T. Hertel (2008), "The Role of Forestry in Carbon Sequestration in General Equilibrium Models" dans : T. Hertel, S. Rose et R. Tol (dir. publ.), *Economic Analysis of Land Use in Global Climate Change Policy*.
- Sohngen, B., R. Mendelsohn et R. Sedjo (1999), "Forest Management, Conservation and Global Timber Market", *American Journal of Agricultural Economics*, Vol. 81, No. 1.
- Solow, R.M. (1974), "The Economics of Resources or the Resources of Economics", *American Economic Review*, Vol. 64, No. 2.
- Sorrell, S. et J. Sijm (2003), "Carbon Trading in the Policy Mix", *Oxford Review of Economic Policy*, Vol. 19, No. 3.
- Sorrell, S. (2002), "The Climate Confusion: Implications of the EU Emissions Trading Scheme for the UK Climate Change Levy and Climate Change Agreements", Science and Technology Policy Research (SPRU), University of Sussex, Brighton, UK.
- Sorrell, S., et al. (2000), *Barriers to Energy Efficiency in Public and Private Organisations, Science and Technology Policy Research*, University of Sussex, Brighton, UK.
- Stavins, R. (1997), "Policy Instruments for Climate Change: How Can National Governments Address a Global Problem?", *The University of Chicago Legal Forum*, Vol. 1997.
- Steenblik, R., S. Vaughan et P. Waide (2006), "Les appareils électriques économes en énergie peuvent-ils être considérés comme des biens environnementaux ?", *Document de travail de l'OCDE sur les échanges et l'environnement*, n°2006-04, Paris.
- Steenblik, R. (2005), "Libéralisation des échanges de produits liés aux énergies renouvelables et de biens associés : charbon de bois, systèmes solaires photovoltaïques, aérogénérateurs et pompes éoliennes", *Document de travail de l'OCDE sur les échanges et l'environnement*, n°2005-07, Paris.
- Steenblik, R. (2006), "Libéralisation des échanges dans le domaine des énergies renouvelables et des technologies associées : Biodiesel, énergie solaire thermique et énergie géothermique », *Document de travail de l'OCDE sur les échanges et l'environnement*, No. 2006-01, Paris.
- Steenblik, R. (2007), "Aides : Distorsion du bilan économique des biocarburants", in Table ronde de l'OCDE/FIT, *Biocarburants : Lier les politiques de soutien aux bilans énergétiques et environnementaux*, Paris.
- Sterk, W., et al. (2006), "Ready to Link Up? Implications of Design Differences for Linking Emissions Trading Schemes", Jet-Set Working Paper I/06; Wuppertal Institute.
- Stern, N. (2007), *The Economics of Climate Change: The Stern Review*, CUP, Cambridge.
- Stern, N. (2008), "The Economics of Climate Change", *American Economic Review*, Vol. 98, No. 2.
- Stern, T. (2003), "Policy Instruments for Environmental and Natural Resource Management, Resources for the Future Press", Washington D.C.
- Stiglitz, J. (2006), "A New Agenda for Global Warming", *The Economists' Voice*, Vol. 3, No. 7.

- Stoneman, P. et P. Diederer (1994), "Technology Diffusion and Public Policy", *Economic Journal*, Vol. 104, No. 425.
- Strassburg, B. *et al.* (2009), "Reducing Emissions from Deforestation: The Combined Incentives Mechanism and Empirical Simulations", *Global Environmental Change*, sous presse (DOI 10.1016/j.gloenvcha.2008.11.004).
- Tavoni, M., B. Sohngen et V. Bossetti (2007), "Forestry and the Carbon Market Response to Stabilize Climate", *Energy Policy*, Vol. 35, No. 11.
- Tol, R. (2002), "New Estimates of the Damage Costs of Climate Change, Part II: Dynamic Estimates", *Environmental and Resource Economics*, Vol. 21, No. 2, pp. 135-160.
- Tol, R.S.J. et H. Dowlatabadi (2001), "Vector-Borne Diseases, Development & Climate Change, *The Integrated Assessment Journal*, Vol. 2, pp. 173-181.
- Tol, R.S.J. (2005a) "Adaptation and Mitigation: Trade-Offs in Substance and Methods", *Environmental Science & Policy*, Vol. 8, pp. 572-578.
- Tol, R.S.J. (2005b), "The Marginal Damage Costs of Carbon Dioxide Emissions: An Assessment of Uncertainties", *Energy Policy*, No. 33, pp. 2064-2074.
- Uhrig-Homburg, M. et M. Wagner (2008), "Instruments in the EU Emissions Trading Scheme - An Early Market Perspective", *Energy and Environment*, Vol. 19, No. 5, Available at SSRN: <http://ssrn.com/abstract=882792>.
- Van Vuuren, DP *et al.* (2007), "Stabilising Greenhouse Gas Concentrations at Low Levels: An Assessment of Reduction Strategies and Costs", *Climatic Change*, No. 81, pp. 119-159.
- Victor, D.G. (2001), *The Collapse of the Kyoto Protocol and the Struggle to Slow Global Warming*, Princeton: Princeton University Press.
- Vöhringer, F., T. Kuosmanen et R. Dellink (2006), "How to Attribute Market Leakage to CDM Projects", *Climate Policy*, Vol. 5, No. 5.
- Wagner, M. et M. Uhrig-Homburg (2007), "Instruments in the EU Emissions Trading Scheme - An Early Market Perspective", *Energy and Environment*, 2008, Available at SSRN: <http://ssrn.com/abstract=882792>.
- Walter, A. *et al.* (2007), "Market Evaluation: Fuel Ethanol", *Task 40 Sustainable Bio-Energy Trade: Securing Supply and Demand (Deliverable 8)*, State University of Campinas (Unicamp), Campinas, Brésil.
- Wara, W. et D. Victor (2008), "A Realistic Policy on International Carbon Offsets", *Working Paper No. 74*, Stanford University.
- Watkiss, P. et T. Downing (2008), "The Social Cost of Carbon: Valuation Estimates and their Use in IK Policy", *The Integrated Assessment Journal*, Vol. 8, No. 1.
- Weitzman, M. (1974), "Prices vs. Quantities", *Review of Economic Studies*, Vol. 41, No. 4.

- Weitzman, M. (2001), “Gamma Discounting”, *American Economic Review*, Vol. 91, No. 1.
- Weitzman, M. (2007a), “A Review of the Stern Review on the Economics of Climate Change”, *Journal of Economic Literature*, Vol. 45, No. 3.
- Weitzman, M. (2007b), “Structural Uncertainty and the Value of Statistical Life in the Economics of Catastrophic Climate Change”, *NBER Working Paper* No. 13490.
- WRI (2009), *Climate Analysis Indicators Tool (CAIT)*, Version 6.0, World Resources Institute, Washington, DC.
- Wright, B. (1983), “The Economics of Invention Incentives: Patents, Prizes, and Research Contracts”, *American Economic Review* Vol. 73, No. 4.
- Yohe, G. (2006), “Some Thoughts on the Damage Estimates Presented in the Stern Review - An Editorial”, *Integrated Assessment Journal*, Vol. 6, No. 3.
- Yohe, G. (2007), “Prepared Statement of Gary W. Yohe”, Wesleyan University. U.S. Senate Committee on Resources and Energy, Full Committee Hearing: Stern Review of the Economics of Climate Change.
- Zerbe, R. (1970), “Theoretical Efficiency in Pollution Control”, *Western Economic Journal*, Vol. 8, No. 4.



Extrait de :

The Economics of Climate Change Mitigation

Policies and Options for Global Action beyond 2012

Accéder à cette publication :

<https://doi.org/10.1787/9789264073616-en>

Merci de citer ce chapitre comme suit :

OCDE (2010), « Références », dans *The Economics of Climate Change Mitigation : Policies and Options for Global Action beyond 2012*, Éditions OCDE, Paris.

DOI: <https://doi.org/10.1787/9789264073913-10-fr>

Cet ouvrage est publié sous la responsabilité du Secrétaire général de l'OCDE. Les opinions et les arguments exprimés ici ne reflètent pas nécessairement les vues officielles des pays membres de l'OCDE.

Ce document et toute carte qu'il peut comprendre sont sans préjudice du statut de tout territoire, de la souveraineté s'exerçant sur ce dernier, du tracé des frontières et limites internationales, et du nom de tout territoire, ville ou région.

Vous êtes autorisés à copier, télécharger ou imprimer du contenu OCDE pour votre utilisation personnelle. Vous pouvez inclure des extraits des publications, des bases de données et produits multimédia de l'OCDE dans vos documents, présentations, blogs, sites Internet et matériel d'enseignement, sous réserve de faire mention de la source OCDE et du copyright. Les demandes pour usage public ou commercial ou de traduction devront être adressées à rights@oecd.org. Les demandes d'autorisation de photocopier une partie de ce contenu à des fins publiques ou commerciales peuvent être obtenues auprès du Copyright Clearance Center (CCC) info@copyright.com ou du Centre français d'exploitation du droit de copie (CFC) contact@cfcopies.com.