Bibliografía

Abi-Saab, G. (2005), "The WTO dispute settlement and general international law", en Yerxa, R. y Wilson, B.O. (eds), *Key Issues in WTO Dispute Settlement - The First Ten Years*, Cambridge: Cambridge University Press: 7-11.

Abrego, L., Perroni, C., Whalley, J. y Wigle, R. (2001), "Trade and environment: Bargaining outcomes from linked negotiations", *Review of International Economics* 9(3): 414-428.

Abreu, D. y Brunnermeier, M. K. (2003), "Bubbles and crashes", *Econometrica* 71: 173-204.

Acemoglu, D. y Ventura, J. (2002), "The world income distribution", *The Quarterly Journal of Economics* 117(2): 659-694.

Acemoglu, D., Aghion, P., Bursztyn, L. y Hemous, D. (2009), "The environment and directed technical change", *National Bureau of Economic Research Working Paper Series* N° 15451.

Acemoglu, D., Johnson, S. y Robinson, J. A. (2001), "The colonial origins of comparative development: An empirical investigation", *The American Economic Review* 91(5): 1369-1401.

Agencia Internacional de Energía (AIE) (2009a) *CO_2 Emissions from Fuel Combustion,* París: AIE.

– (2009b), *Energy Statistics and Balances,* París: AIE.

– (2009c), *Energy Prices and Taxes,* Viena: AIE.

– (1998), *Natural Gas Issues and Trends,* París: AIE.

Aghion, P., Bacchetta, P., Rancière, R. y Rogoff, K. (2009), "Exchange rate volatility and productivity growth: The role of financial development", *Journal of Monetary Economics* 56(4): 494-513.

Alden, C. (2009), "What is China doing in Guinea?", *The Guardian*, versión en línea, 19/10/2009.

Alexeev, M. y Conrad, R. (2009), "The elusive curse of oil", *The Review of Economics and Statistics* 91(3): 586-598.

Al-Moneef, M. A. (1998), "Vertical integration strategies of the national oil companies", *The Developing Economies* XXXVI(2): 203-222.

Alston, L. J., Harris, E. y Mueller, B. (2009), "De facto and de jure property rights: Land settlement and land conflict on the Australian, Brazilian and U.S. frontiers", Cambridge, MA: National Bureau of Economic Research, Working Paper N° 15264.

Amundsen, E. S. y Schöb, R. (1999), "Environmental taxes on exhaustible resources", *European Journal of Political Economy* 15(2): 311-329.

Amuzegar, J. (2001), *Managing the Oil Wealth: OPEC"s Windfalls and Pitfalls,* Londres: I. B. Tauris.

André, F. J. y Smulders, S. (2004), "Energy use, endogenous technical change and economic growth", Tilburg University, documento interno presentado en la 13ª Conferencia Anual de la EAERE en Budapest.

Arghiri, E. (1972), *Unequal Exchange, A Study in the Imperialism of Trade,* Nueva Cork y Londres: Monthly Review Press.

Arnason, R. (2008), "Iceland's ITQ system creates new wealth", *Electronic Journal of Sustainable Development* 1(2): 35-41.

Arrau, P. y Claessens, S. (1992), "Commodity stabilization funds", Wáshington DC, Banco Mundial, Policy Working Paper, WPS 835.

Arrow, K. y Chang, S. (1978), "Optimal pricing, use and exploration of uncertain natural resource stocks", Boston, Harvard University, Technical Report N° 31.

Asche, F. y Smith, M. D. (2009), "Trade and fisheries: Key issues for the World Trade Organization", Ginebra, OMC, documento de antecedentes para el *Informe sobre el Comercio Mundial, 2010.*

Ascher, W. (1999), *Why governments waste natural resources: Policy failures in developing countries,* Baltimore, MD: John Hopkins University Press.

Atkeson, A. y Kehoe, P. J. (1999), "Models of energy use: Putty-putty versus putty-clay", *American Economic Review* 89(4): 1028-1043.

Backus, D. K. y Crucini, M. J. (2000), "Oil prices and the terms of trade", *Journal of International Economics* 50(1): 185-213.

Bagwell, K. y Staiger, R. (2009), "The WTO: Theory and practice", OMC, documento de trabajo N° ERSD-2009-11.

– (2006a), "What do trade negotiators negotiate about? Empirical evidence from the World Trade Organization", Columbia University, Department of Economics, Discussion Paper 0607-04.

– (2006b), "Will international rules on subsidies disrupt the World Trading System?", *American Economic Review* 96(3): 877-895.

– (2002), *The Economics of the World Trading System,* Cambridge, MA: The MIT Press.

– (2001a), "Strategic trade, competitive industries and agricultural trade disputes", *Economics and Politics* 13: 113-128.

– (2001b), "Domestic policies, national sovereignty, and international economic institutions", *The Quarterly Journal of Economics* 116(2): 519-562.

– (1999), "An economic theory of GATT", *The American Economic Review* 89(1): 215-248.

Baldwin, R. E. (1969), "The case against infant-industry protection", *Journal of Political Economy* 77(3): 295-305.

Banco Mundial (2009), *Global Economic Prospects 2009: Commodities at the Crossroads,* Wáshington, DC: Banco Mundial.

– (2008), *Global Purchasing Power Parities and Real Expenditures,* Wáshington, DC: Banco Mundial.

– (2004), *Tajikistan Trade Diagnostic Study,* Washington, DC: Banco Mundial.

Baran, P. (1957), *The Political Economy of Growth,* Nueva York: Monthly Review Press.

Barbier, E. B. y Rauscher, M. (1994), "Trade, tropical deforestation and policy interventions", *Environmental & Resource Economics* 4(1): 75-90.

Barbier, E. B. y Schulz, C.-E. (1997), "Wildlife, biodiversity and trade", *Environment and Development Economics* 2(1997): 145-172.

Barbier, E. B., Damania, R. y Leonard, D. (2005), "Corruption, trade and resource conversion", *Journal of Environmental Economics and Management* 50(2): 276-299.

Barnett, H. y Morse, C. (1963), *Scarcity and growth: The economics of natural resource availability,* Baltimore, MD: Johns Hopkins University Press for Resources for the Future.

Baumol, W. J. y Oates, W. E. (1971), "The use of standards and prices for the protection of the environment", *The Swedish Journal of Economics* 38(1): 42-54.

Becker, G. S. (1983), "A theory of competition among pressure groups for political influence", *The Quarterly Journal of Economics* 98(3): 371-400.

Benitah, M. (2001), *The Law of Subsidies under the GATT/WTO System,* La Haya: Kluwer Law International.

Bergstrom, T. C. (1982), "On capturing oil rents with a national excise tax", *American Economic Review* 72(1): 194-201.

Bergstrom, T. C., Cross, J. J. y Porter, R. C. (1981), "Efficiency-inducing taxation for a monopolistically supplied depletable resource", *Journal of Public Economics* 15(1): 23-32.

Bernanke, B. S., Gertler, M., Watson, M., Sims, C. A. y Friedman, B. M. (1997), "Systematic monetary policy and the effects of oil price shocks", *Brookings Papers on Economic Activity* 1997(1): 91-157.

Bhagwati, J. y Ramaswami, V. K. (1963), "Domestic distortions, tariffs and the theory of optimum subsidy", *Journal of Political Economy* 71(1): 44-50.

Bhattacharyya, S. y Hodler, R. (2009), "Natural resources, democracy and corruption", *European Economic Review* 54(4): 608-621.

Bilsky, E. A. (2009), "Conserving marine wildlife through world trade law", *Journal of International Law* 30: 599-642.

Bjorndal, T. (2009), "Overview, roles and performance of the North East Atlantic Fisheries Commission (NEAFC)", Bergen: Institute for Research in Economics and Business Administration, Working Paper N° 29/08.

Blanchard, O. J. y Gali, J. (2007), "The macroeconomic effects of oil shocks: Why are the 2000s so different from the 1970s?", Cambridge, MA: National Bureau of Economic Research, Working Paper N° 13368.

Blundell, K. y Armstrong, F. (2007), *Energy Beyond Oil,* Oxford: Oxford University Press.

Bommer, R. y Schulze, G. G. (1999), "Environmental improvement with trade liberalization", *European Journal of Political Economy* 15(4): 639-661.

Borensztein, E. y Reinhart, C. M. (1994), "The macroeconomic determinants of commodity prices", Washington, DC: Fondo Monetario Internacional, Working Paper N° 94/9.

Borensztein, E., Jeanne, O. y Sandri, D. (2009), "Macro-hedging for commodity exporters", Cambridge, MA: National Bureau of Economic Research, Working Paper N° WPS 15452.

Boulding, K. E. (1966), "The economics of the coming spaceship earth", en Jarrett, H. (ed), *Environmental Quality in a Growing Economy*, Baltimore, MD: Johns Hopkins University Press.

Boyce, J. R. y Emery, J. C. H. (2006), "What can exhaustible resource theory tell us about per capita income growth and levels in resource abundant economies?", Calgary: University of Calgary, Working Paper.

Brack, D. (2009) *Combating Illegal Logging: Interaction with WTO Rules,* Londres: Chatham House, Environment and Resource Governance Briefing Paper N° EERG IL BP 2009/01.

Brander, J. A. y Djajic, S. (1983), "Rent-extracting tariffs and the management of exhaustible resources", *Canadian Journal of Economics* 16(2): 288-298.

Brander, J. A. y Krugman, P. (1983), "A 'reciprocal dumping' model of international trade", *Journal of International Economics* 15(3-4): 313-321.

Brander, J. A. y Taylor, S. M. (1998), "Open access renewable resources: Trade and trade policy in a two-country model", *Journal of International Economics* 44(2): 181-209.

– (1997), "International trade and open-access renewable resources: The small open economy case", *Canadian Journal of Economics* 30(3): 526-552.

British Petroleum (2009), *BP Statistical Review of World Energy.* Londres: Beacon Press.

Brock, W., Kinzig, A. y Perrings, C. (2007), "Biological invasions, biological diversity and trade", Wisconsin: University of Wisconsin, Department of Economics Working Papers.

Broda, C., Limao, N. y Weinstein, D. (2008), "Optimal tariffs and market power: The evidence", *American Economic Review* 98(5): 2032-2065.

Brou, D. y Ruta, M. (2009), "A commitment theory of subsisdy agreements", Ginebra: OMC.

Brou, D., Campanella, E. y Ruta, M. (2010), "The value of domestic subsidy rules in trade agreements", en Evenett, S. y Hoekman, B.M. (eds), *Valuing International Trade Rules*, Washington, DC/Londres: Banco Mundial /Palgrave Macmillan.

Brownlie, L. (2008), *Principles of Public International Law,* Nueva York: Oxford University Press.

Brunnermeier, M. K. (2008), "Bubbles", en Durlauf, S. N. y Blume, L.E. (eds), *New Palgrave Dictionary of Economics*, Londres: Palgrave Macmillan.

Brunnschweiler, C. N. y Bulte, E. H. (2008), "Natural resources and violent conflict: Resource abundance, dependence and the onset of civil wars", Zurich, Center of Economic Research (CER-ETH), Economics Working Paper N° 08-78.

Bruno, M. y Sachs, J. (1982), "Energy and resource allocation: A dynamic model of the 'Dutch Disease'", *Review of Economic Studies* 49(5): 845-859.

Brunstad, R. J. y Dyrstad, M. (1992), "Booming sector and wage effects with an empirical analysis on Norwegian data", Bergen: Norwegian School of Economics and Business Administration, Paper N° 18-92.

Bryant H., Bessler, D. A. y Haigh, M. S. (2006), "Causality in futures markets", *Journal of Futures Markets* 26(11): 1039-1057.

Bulte, E. H. y Damania, R. (2008), "Resources for sale: Corruption, democracy and the natural resource curse", *The B.E. Journal of Economic Analysis & Policy* 8(1).

Büyükşahin, B., Haigh, M. S., Harris, J. H., Overdahl, J. A. y Robe, M. A. (2008), "Fundamentals, trader activity and derivative pricing", SSRN Working Paper N° 966692.

Caballero, R. J. y Panageas, S. (2008), "Hedging sudden stops and precautionary contractions", *Journal of Development Economics* 85: 28-57.

Campbell, C. H. y Laherrère, J. H. (1998), "The end of cheap oil", *Scientific American*: 78-83.

Canuto, C. y Fienberg, T. C. (2003), "Natural resource-based products", en Stewart, T. P. (ed), *The GATT Uruguay Round: A Negotiating History (1986-1992) (Volume Ia: Commentary)*, Deventer/Boston: Kluwer Law and Taxation Publishers: 459-522.

Carbaugh, R. J. (2007), *International Economics (11th edition)*, Mason: South-Western Cengage Learning, Inc.

Cardoso, F. y Faletto, E. (1979), *Dependency and development in Latin America,* Berkeley, CA: University of California Press.

Carey, H. (1840), *Principles of Political Economy,* Londres: John Miller.

Carlstrom, C. T. y Fuerst, T. S. (2006), "Oil prices, monetary policy, and counterfactual experiments", *Journal of Money, Credit and Banking* 38(7): 1945-1958.

Cesar, H. y de Zewe, A. (1996), "Issue Linkage in Global Environmental Problems", *Economic Policy for the Environment and Natural Resources: Techniques for the Management and Control of Pollution*, Cheltenham: Elgar: 158-173.

Chalifour, N. J. (2000), "Global trade rules and the world's forests: Taking stock of the World Trade Organization"s implications for forests", *Georgetown International Environmental Law Review* 12(3).

Chapagain, A. K., Hoekstra, A. Y. y Savenije, H. H. G. (2006), "Water saving through international trade of agricultural products", *Hydrology and Earth System Sciences* 10(3): 455-468.

Charnovitz, S. (2002), "The law of environmental 'PPMs' in the WTO: Debunking the myth of illegality", *Yale Journal of International Law* 27.

Cheung, C. y Morin, S. (2007), "The impact of emerging Asia on commodity prices", Ottawa: Bank of Canada, Working Paper N° 2007-55.

Chevillon, G. y Rifflart, C. (2009), "Physical market determinants of the price of crude oil and the market premium", *Energy Economics* 31(4): 537-549.

Chichilnisky, G. (1994), "North-south trade and the global environment", *American Economic Review* 84(4): 851-874.

Cifarelli, G. y Paladino, G. (2009), "Oil price dynamics and speculation: A multivariate financial approach", *Energy Economics*, 32(2): 363-372.

Clark, C. W. (1990), *Mathematical Bioeconomics: The Optimal Management of Renewable Resources (Second edition),* Nueva York: John Wiley & Sons.

Coase, R. (1954), "The nature of the firm", *Economica* 4(16).

Coe, D. T. y Helpman, E. (1995), "International R&D spillovers", *European Economic Review* 39(5): 859-887.

Coe, D. T., Helpman, E. y Hoffmaister, A. W. (1997), "North-South R&D spillovers", *The Economic Journal* 107(440): 134-149.

Cohen, H. K. (ed.) (2002), *Handbook of the Antarctic Treaty System,* Wáshington, DC: US Department of State.

Collier, P. y Goderis, B. (2008), "Commodity prices, growth, and the natural resource curse", Munich University Library, MPRA Paper N° 17315.

Collier, P. y Hoeffler, A. (2004), "Greed and grievance in civil war", *Oxford Economic Papers* 56(4): 563-595.

Collier, P. y Venables, A. (2009), "International rules for trade in natural resources", Ginebra: OMC, documento de antecedentes para el Informe sobre el Comercio Mundial 2010.

– (2008), "Trade and economic performance: Does Africa's fragmentation matter?", Oxford: University of Oxford, Open Access publications from University of Oxford.

Collier, P., Hoeffler, A. y Soderbom, M. (2004), "On the duration of civil war", *Journal of Peace Research* 41(3): 253-273.

Collier, P., Van Der Ploeg, R., Spence, M. y Venables, A. J. (2009), "Managing resource revenues in developing economies", Oxford: University of Oxford, OxCarre Research Paper N° 2009-14.

Comisión de Derecho Internacional (2006), *Fragmentación del derecho internacional: dificultades derivadas de la diversificación y expansión del derecho internacional.* Informe del Grupo de Estudio de la Comisión de Derecho Internacional, 58° período de sesiones (mayo a agosto de 2006), Asamblea General de las Naciones Unidas, Ginebra; Naciones Unidas: A/CN.4/L.682.

– (1999), *Protection of the Waters of the Great Lakes: Final Report to the Governments of the United States and Canada,* Ottawa/ Wáshington, DC: IJC.

Comisión de las Comunidades Europeas (2009a), "Reforma de la Política Pesquera Común", Bruselas: Comisión de las Comunidades Europeas, Libro Verde (COM(2009)163.

Comisión de las Comunidades Europeas (2009b), *La política pesquera común: Guía del usuario*, Luxemburgo: Oficina de Publicaciones Oficiales de las Comunidades Europeas.

Conferencia de las Naciones Unidas sobre Comercio y Desarrollo (UNCTAD) (2009), Informe sobre las inversiones en el mundo 2009: empresas transnacionales, producción agrícola y desarrollo. Nueva York y Ginebra: Naciones Unidas.

– (2006), "Situación general de las bolsas mundiales de productos básicos", Ginebra: UNCTAD, documento UNCTAD/DITC/ COM/2005/8.

– (2001), *Emerging Commodity Exchanges in a Globalized Economy,* documento presentado por la Secretaría de la UNCTAD en la V Conferencia Anual de la Asociación de Mercados de Futuros, Kiev, Ucrania, 21-22/03/2002.

– (1992), *World Investment Report: Transnational Corporations as Engines of Growth,* Ginebra: UNCTAD.

Conrad, J. M. (1999), *Resource Economics,* Cambridge: Cambridge University Press.

Copeland, B. y Taylor, S. M. (2009), "Trade, tragedy, and the commons", *American Economic Review* 99(3): 725-749.

Corden, W. M. (1984), "Booming sector and Dutch disease economics: Survey and consolidation", *Oxford Economic Papers* 36(3): 359-380.

Corden, W. M. y Neary, J. P. (1982), "Booming sector and de-industrialisation in a small open economy", *Economic Journal* 92(368): 825-848.

Cossy, M. (2010), "Energy Transport and Transit in the WTO", en Pauwelyn, J. (ed), *Global Challenges at the Intersection of Trade, Energy and the Environment*, Ginebra: Centre for Trade and Economic Integration (CTEI).

– (2009), "Energy transport and transit in the WTO", Ginebra: The Graduate Institute of International and Development Studies, documento del grupo 3 de la conferencia "*Global Challenges at the Intersection of Trade, Energy and the Environment*".

– (2005), "Le statut de l'eau en droit international économique", en Boisson de Chazournes, L. y Salman, S.M.S. (eds), *Les Ressources en Eau et le Droit international / Water Resources and International Law*, La Haya: Academia de Derecho Internacional de La Haya.

Costello, K. (2008), "Speculation in the natural gas market: What it is and what it isn't, when it's good and when it's bad", Silver Spring, MD: National Regulatory Research Institute, Library of NRRI Gas Publications.

Cotula, L., Vermeulen, S. y Keeley, J. (2009), *Land Grab or Development Opportunity? Agricultural Investment and International Land Deals in Africa,* Londres/Roma: Organización de las Naciones Unidas para la Agricultura y la Alimentación, Instituto Internacional de Medio Ambiente y Desarrollo y Fondo Internacional de Desarrollo Agrícola.

Council on Environmental Quality (CEQ) y the U.S. Department of State (1980), *Global 2000 Report to the President,* Nueva York: Pergamon Press.

Crosby, D. (2009), "Import, export and production restrictions on energy goods and services", Ginebra: The Graduate Institute of International and Development Studies, documento del grupo 2 de la Conferencia "*Global Challenges at the Intersection of Trade, Energy and the Environment*".

Damania, R. (2000), "Trade and the political economy of renewable resource management", Adelaida: Centre for Economic International Studies, Discussion Paper N° 0046.

Damania, R. y Barbier, E. (2001), "Lobbying, trade and renewable resource harvesting", Adelaida: Centre for International Economic Studies, Discussion paper N° 0114.

Damania, R., Fredriksson, P. G. y List, J. A. (2003), "Trade liberalization, corruption, and environmental policy formation: Theory and evidence", *Journal of Environmental Economics and Management* 46(3): 490-512.

Damania, R., Fredriksson, P. G. y Mani, M. (2004), "The persistence of corruption and regulatory compliance failures: theory and evidence", *Public Choice* 121(3): 363-390.

Dasgupta, P.S. y Heal, G. (1974), "The optimal depletion of exhaustible resources", *Review of Economic Studies* 41(1974): 3-28.

Dasgupta, P.S. y Heal, G. (1979), *Economic Theory and Exhaustible Resources,* Cambridge: Cambridge University Press.

Datta, M. y Mirman, L. J. (1999), "Externalities, market power, and resource extraction", *Journal of Environmental Economics and Management* 37(3): 233-255.

Davis, G. (2009), "Trade in mineral resources", Ginebra: OMC, documento de antecedentes para el Informe sobre el Comercio Mundial 2010.

– (2008), "Natural resources: Neither curse nor destiny", *Resources Policy* 33(4): 243-245.

– (2006), "The resource curse: Assessing the empirical evidence", Colorado: Colorado School of Min

– (1995), "Learning to love the Dutch disease: Evidence from the mineral economies", *World Development* 23(10): 1765-1779.

– (1994), *South African Managed Trade Policy: The Wasting of a Mineral Endowment,* Westport, CT: Traeger.

de Han, E. J. (1997), "Balancing free trade in water and the protection of water resources in GATT", en Brans, E. H. J., de Han, E.J., Nollkaemper, A., y Rinzema, J. (eds), *The Scarcity of Water: Emerging Legal and Policy Responses*, Londres: Kluwer Law International: 245-259.

de Soysa, I. (2002), “Paradise is a bazaar? Greed, creed, and governance in civil war, 1989-99”, *Journal of Peace Research* 39(4): 395-416.

Deacon, R. y Mueller, B. (2004), “Political economy and natural resource use”, Santa Bárbara: University of California en Santa Bárbara, Economics Working Paper N° 01-04.

Deaton, A. (1991), “Saving and liquidity constraints”, *Econometrica* 59(5): 1221-1248.

DeLong, J. B., Shleifer, A., Summers, L. H. y Waldmann, R. J. (1990), “Noise trader risk in financial markets”, *Journal of Political Economy* 98(4): 703-738.

Demsetz, H. (1967), “Toward a theory of property rights”, *American Economic Review* 57(2): 347-359.

Desta, M. (2008), “OPEC as an International Commodity Agreement?”, International Economic Law and Policy Blog, 19/6/2008. [http://worldtradelaw.typepad.com/ielpblog/2008/06/opec-as-an-inte.html]

Devarajan, S. y Fisher, A. (1981), “Hotelling's ‘Economics of exhaustible resources’”, *Journal of Economic Literature* XIX(1): 65-73.

Dixit, A. y Norman, V. D. (1980), *Theory of International Trade,* Londres: Cambridge University Press.

Dodd, R. (2002), “The Structure of OTC Derivatives Markets”, *The Financier* 9(1-4): 1-5.

Dolzer, R. y Schreuer, C. (2008), *Principles of International Investment Law,* Oxford: Oxford University Press.

Dornbusch, R., Fischer, S. y Samuelson, P. A. (1977), “Comparative advantage, trade, and payments in a Ricardian model with a continuum of goods”, *American Economic Review* 67(5): 823-839.

Doyle, M. W. y Sambanis, N. (2000), “International peacebuilding: A theoretical and quantitative analysis”, *The American Political Science Review* 94(4): 779-801.

Dube, O. y Vargas, J. F. (2006), “Resource curse in reverse: The coffee crisis and armed conflict in Colombia”, Colombia: Universidad de los Andes-Cede, Documentos Cede.

Durdu, C. B., Mendoza, E. G. y Terrones, M. E. (2009), “Precautionary demand for foreign assets in sudden stop economies: An assessment of the new merchantilism”, *Journal of Development Economics* 89: 194-209.

Dutter, B. (2006), “Antarctic ‘cold rush’ raises fears for last great wilderness” *The Telegraph*, versión en línea, 4/6/2006.

Ebinger, C. K. y Zambetakis, E. (2009), “The geopolitics of Arctic melt”, *International Affairs* 85(6): 1215-1232.

Edelstein, P. y Kilian, L. (2009), “How sensitive are consumer expenditures to retail energy prices?”, *Journal of Monetary Economics* 56(6): 766-779.

Ehring, L. (2007), “Freedom of transit under Article V of the General Agreement on Tariffs and Trade: A sleeping beauty of the multilateral trading system”, Ginebra: OMC, Secretaría del Órgano de Apelación, serie de actividades a cargo de oradores externos, proyecto de artículo presentado el 26/6/2007.

Emami, A. y Johnston, R. S. (2000), “Unilateral resource management in a two-country general equilibrium model of trade in a renewable fishery resource”, *American Journal of Agricultural Economics* 82(1): 161-172.

Fama, E. F. (1970), “Efficient capital markets: A review of theory and empirical work”, *Journal of Finance* 25(2): 383-417.

Farzin, Y. H. (1992), “The time path of scarcity rent in the theory of exhaustible resources”, *The Economic Journal* 102: 813-830.

Fearon, J. (2004), “Why do some civil wars last so much longer than others?”, *Journal of Peace Research* 41(3): 275-301.

Fearon, J. y Laintin, D. D. (2003), “Ethnicity, insurgency, and civil war”, *American Political Science Review* 97(01): 75-90.

Ferreira, S. (2007), “Trade policy and natural resource use: The case for a quantitative restriction”, *Environmental and Resource Economics* 37(2): 361-376.

Finn, M. G. (2000), “Perfect competition and the effects of energy price increases on economic activity”, *Journal of Money, Credit and Banking* 32(3): 400-416.

Fischer, R. D. y Mirman, L. J. (1996), “The compleat fish wars: Biological and dynamic interactions”, *Journal of Environmental Economics and Management* 30(1): 34-42.

Fisman, R. y Miguel, E. (2008), *Economic Gangsters,* Princeton, NJ: Princeton University Press.

Flood, R. P. y Hodrick, R. J. (1990), “On testing for speculative bubbles”, *Journal of Economic Perspectives* 4(2): 85-101.

Foster, A. y Rosenzweig, M. (2003), “Economic growth and the rise of forests”, *The Quarterly Journal of Economics* 118(2): 601-637.

Fouquin, M., Langhammer, R. y Schweickert, R. (2006), “Natural resources abundance and its impact on regional integration. Curse or blessing?”, Conferencia Anual de la ELSNIT, Issues Paper.

Frankel, J. (2008), “Commodity price, again: Are speculators to blame?”, blog de Jeff Frankel, 25/7/2008. [http://content.ksg.harvard.edu/blog/jeff_frankels_weblog/2008/07/25/commodity-prices- again-are-speculators-to-blame/]

Fredriksson, P. G. (1999), “The political economy of trade liberalization and environmental policy”, *Southern Economic Journal* 65(3): 513-535.

Freund, C. y Ozden, C. (2008), “Trade policy and loss aversion”, *American Economic Review* 98(4): 1675-1691.

Fuentes, R. y Alvarez, R. (2006), “Paths of development, specialization, and natural resources abundance”, Santiago: Banco Central de Chile, Working Paper N° 383.

Galbraith, J. K. (1974), *Economics and the Public Purpose,* Londres: André Deutsch.

Galtung, J. (1971), “A Structural Theory of Imperialism”, *Journal of Peace Research* 13(2).

Gandolfo, G. (1998), *International Trade Theory and Policy,* Berlín: Springer-Verlag.

Garbade, K. D. y Silber, W. L. (1983), “Price movements and price discovery in futures and cash markets”, *Review of Economics and Statistics* 65(2): 289-297.

Gariepy, R. N. (1976), “International commodity agreements”, *International and Comparative Law Quarterly* 25: 677-684.

Gilbert, R. (1978), “Dominant firm pricing in a market for an exhaustible resource”, *Bell Journal of Economics* 9(2): 385-395.

Golombek, R., Hoel, M. y Vislie, J. (1987), *Natural Gas Markets and Contracts,* Países Bajos: Elsevier Science Publishers B.V.

Gordon, D. V., Gunsch, K. y Pawluk, C. V. (2003), “A natural monopoly in natural gas transmission”, *Energy Economics* 25: 473-485.

Gordon-Ashworth, F. (1984), *International Commodity Control: a Contemporary History and Appraisal,* Nueva York: St. Martin's Press.

Gorton, G. y Rouwenhorst, K. G. (2004), “Facts and fantasies about commodity futures”, Cambridge, MA: National Bureau of Economic Research, Working Paper N° 10595.

Greaker, M. (2002), “Eco-labels, production related externalities and trade”, Oslo/Kongsvinger: Statistics Norway, Discussion Paper N° 332.

Greer, R. J. (2005), “Commodity indexes for real return and efficient diversification”, en Deutsche Bank (ed), *An Investor Guide to Commodities*, Frankfurt: Deutsche Bank: 24-34.

Grimaud, A. y Rougé, L. (2008), “Environment, directed technical change and economic policy”, *Environmental and Resource Economics* 41(4): 439-463.

– (2005), “Polluting non-renewable resources, innovation and growth: welfare and environmental policy”, *Resource and Energy Economics* 27(2): 109-129.

Grimaud, A., Magné, B. y Rougé, L. (2009), “Polluting non-renewable resources, carbon abatement and climate policy in a Romer growth model”, Association française de science economique, documento de conferencia.

Groot, F., Withagen, C. y de Zeeuw, A. (2003), “Strong time-consistency in the cartel-versus-fringe model”, *Journal of Economic Dynamics and Control* 28: 287-306.

– (1992), “Note on the open-loop von Stackelberg equilibrium in the cartel versus fringe model”, *The Economic Journal* 102: 1478-1484.

Grossman, G. M. y Helpman, E. (1994), “Protection for sale”, *American Economic Review* 84(4): 833-850.

Groth, C. y Schou, P. (2007), “Growth and non-renewable resources: The different roles of capital and resource taxes”, *Journal of Environmental Economics and Management* 53(1): 80-98.

Groves, T. y Squires, D. (2007), “Lessons from fisheries buybacks”, en Curtis, R. y Squires, D. (eds), *Fisheries Buybacks*, Ames, IA: Wiley-Blackwell: 15-54.

Gudmundsson, E. y Wessells, C. R. (2000), “Ecolabeling seafood for sustainable production: Implications for fisheries management”, *Marine Resource Economics* 15(2).

Gunardi, H. S. (2008), “Corruption and governance around the world: An empirical investigation”, University of Groningen, tesis de doctorado.

Gunder Frank, A. (1972), “The Development of Underdevelopment”, en Cockcroft J. (ed), *Dependence and Underdevelopment*, Garden City, NY: Anchor Books.

– (1971), *Capitalism and Underdevelopment in Latin America,* Londres: Penguin.

Guruswamy Babu, P., Kavi Kumar, K. S. y Murthy, N. S. (1997), “An overlapping generations model with exhaustible resources and stock pollution”, *Ecological Economics* 21(1): 35-43.

Guzman, A. (1998), “Why LDCs sign treaties that hurt them: Explaining the popularity of bilateral investment treaties”, *Virginia Journal of International Law* 38: 639-688.

Hackett, S. (2006), *Environmental and Natural Resource Economics,* Nueva York: M. E. Sharpe.

Hall, R. E. y Jones, C. I. (1999), “Why do some countries produce so much more output per worker than others?”, *The Quarterly Journal of Economics* 114(1): 83-116.

Halle, M. (2007), “The WTO and sustainable development”, en Yasuei, T., Yanovich, A., y Bohanes, J. (eds), *The WTO in the Twenty-First Century: Dispute Settlement, Negotiations, and Regionalism in Asia*, Cambridge: Cambridge University Press: 395-405.

Hamilton, J. D. (2008), “Understanding crude oil prices”, University of California, Department of Economics Working Paper.

– (2009a), “Causes and Consequences of the Oil Shock of 2007-08”, National Bureau of Economic Research, Working Paper N° 15002.

– (2009b), “Oil and the macroeconomy”, en Durlauf, S. y Blume, L. (eds), *The New Palgrave Dictionary of Economics (2nd edition)*, Nueva York: Palgrave MacMillan.

Hamilton, J. D. y Herrera, A. M. (2004), “Oil shocks and aggregate economic behavior: The role of monetary policy: Comment”, *Journal of Money, Credit and Banking* 36: 265-286.

Hannesson, R. (2007), “Do buyback programs make sense?”, en Curtis, R. y Squires, D. (eds), *Fisheries Buybacks*, Ames, IA: Wiley-Blackwell: 55-66.

Hardin, G. (1968), “The tragedy of the commons”, *Science* 162(1968): 1243-1248.

Harrison, M. y Kreps, D. (1978), “Speculative investor behavior in a stock market with heterogeneous expectations”, *Quarterly Journal of Economics* 92: 323-336.

Hartwick, J. (1977), “Intergenerational equity and the investment of rents from exhaustible resources”, *American Economic Review* 67: 972-974.

Hausmann, R. y Rigobon, R. (2003), “An alternative interpretation of the ‘Resource Curse’: Theory and policy implications”, National Bureau of Economic Research, Working Paper N° 9424.

Hawken, P., Lovins, A. y Lovins, H. (2009), *Natural Capitalism: Creating the Next Industrial Revolution,* Snowmass, CO: Rocky Mountain Institute.

Headey, D. y Fan, S. (2008), “Anatomy of a crisis: The causes and consequences of surging food prices”, *Agricultural Economics* 39(s1): 375-391.

Helbling, T., Mercer-Blackman, V. y Cheng, K. (2008), “Riding a wave”, *Finance and Development* 45(marzo): 10-15.

Hemmelskamp, J. y Brockmann, K. L. (1997), “Environmental labels - the ‘Blue Angel’”, *Futures* 29(1): 67-76.

Hieronymus, T. A. (1977), *Economics of Futures Trading for Commercial and Personal Profit,* Nueva York: Commodity Research Bureau.

Hillman, A. L. (1982), “Declining industries and political-support protectionist motives”, *American Economic Review* 72(5): 1180-1187.

Hoekman, B. (1998), “Free trade and deep integration: Anti-dumping and antitrust in RTAs”, Banco Mundial, Policy Research Working Paper N° 1950.

Hoekman, B. M. y Saggi, K. (2000), “Assessing the case for WTO disciplines on investment-related policies”, *Journal of Economic Integration* 15: 588-610.

Hoekstra, A. Y. (2010), “The relation between international trade and freshwater scarcity”, OMC, División de Estudios Económicos y Estadística, documento de trabajo N° ERSD2010-05.

– (2008a), “The global component of freshwater demand and supply: An assessment of virtual water flows between nations as a result of trade in agricultural and industrial products”, *Water International* 33(1): 19-32.

– (2008b), *Globalization of water: Sharing the planet’s freshwater resources*, Oxford: Wiley-Blackwell.

Hoel, M. (1978), “Resource extraction, uncertainty and learning”, *Bell Journal of Economics* 9(2): 642-645.

Hoel, M. y Kverndokk, S. (1996), “Depletion of fossil fuels and the impacts of global warming”, *Resource and Energy Economics* 18(2): 115-136.

Homans, F. R. y Wilen, J. E. (1997), “A model of regulated open access resource use”, *Journal of Environmental Economics and Management* 32(1997): 1-21.

Hotelling, H. (1931), “The economics of exhaustible resources”, *Journal of Political Economy* 39(2): 137-175.

Howse, R. (2008), “The use and abuse of international law in WTO trade/environment litigation”, en Janow, M. E., Donaldson, V., y Yanovich, A. (eds), *The WTO: Governance, Dispute Settlement & Developing Countries*, Huntington: Juris Publishing: 635-670.

Hufbauer, G. y Schott, J. (2005), *NAFTA revisited: Achievements and challenges,* Wáshington, DC: Institute for International Economics.

Hughes, L. (2010), “Forests, Forestry Practices and the Living Environment”, en Canadian Council on International Law (ed), *Global Forests and International Environmental Law*, Londres: Kluwer: 79-135.

Humphreys, M. (2005), “Natural resources, conflict, and conflict resolution: Uncovering the mechanisms”, *Journal of Conflict Resolution* 49(4): 508-537.

Hutchison, M. M. (1994), "Manufacturing sector resiliency to energy booms: Empirical evidence from Norway, the Netherlands, and the United Kingdom", *Oxford Economic Papers* 46(2): 311-329.

Institute of International Economics (2004), "Energy security policy as economic statecraft: A concise historical overview of the last 100 years", *Agora Without Frontiers* 9(4): 307-329.

Irwin, S. H. y Good, D. L. (2009) "Market Instability in New Era of Corn, Soyabean and Wheat Prices", en *Choices* 24(1): 6-11.

Irwin, S. H., Sanders, D. R. y Merrin, R. P. (2009), "Devil or angel? The role of speculation in the recent commodity boom (and bust)", *Journal of Agricultural and Applied Economics* 41(02): 377-391.

Isham, J., Woolcock, M., Pritchett, l. y Busby, G. (2003), "The varieties of resource experience: How natural resource export structures affect the political economy of economic growth", Vermont: Middlebury College, Department of Economics, Working Paper N° 0308.

Janow, M. E. y Staiger, R. W. (2003), "US - Export restraints, United States - Measures treating export restraints as subsidies", en Horn, H. y Mavroidis, P. (eds), *The WTO Case Law of 2001*, Cambridge: Cambridge University Press y American Law Institute: 201-235.

Johnson, H. G. (1965), "Optimal trade intervention in the presence of domestic distortions", en Johnson, H. G., Caves, R.E., y Kenen, P.B. (eds), *Trade Growth and the Balance of Political Pressures*, Amsterdam: North Holland Publishing.

– (1954), "Optimum Tariffs and Retaliation", *Review of Economic Studies* 21(2): 142-153.

Jones, R. y Kierkowski, H. (2001), "Globalization and consequences of international fragmentation", en Dornbusch, R., Calvo, G., y Obstfeld, M. (eds), *Money, Factor Mobility and Trade: Festchrift in Honor of Robert A. Mundell*, Cambridge: MIT Press.

– (1990), "The role of services in production and international trade: A theoretical framework", en Jones, R. y Krueger, A. (eds), *The Political Economy of International Trade*, Cambridge, MA: Blackwell.

Joskow, P. J. (2005), "Vertical Integration", en Menard, C. y Shirley, M.M. (eds), *Handbook of New Institutional Economics*, Dordrecht: Springer: 319-348.

Josling, T. (2009), "New trade issues in food, agriculture and natural resources", Ginebra: Proyecto de ponencia presentado en la Conferencia "Pensar en el Futuro del Comercio Internacional" celebrada en la OMC el 10 de septiembre de 2009.

Kapelianis, D. y Strachan, S. (1996), "The price premium of an environmentally friendly product", *South African Journal of Business Management* 27: 89-95.

Karp, L. y Newbery, D. M. (1992), "Dynamically consistent oil import tariffs", *The Canadian Journal of Economics* 25(1): 1-21.

Karp, L., Sacheti, S. y Zhao, J. (2001), "Common ground between free-traders and environmentalists", *International Economic Review* 42(3): 617-647.

Kaufmann, D., Kraay, A. y Zoido-Lobaton, P. (1999), "Governance matters", Wáshington, DC: Banco Mundial, Policy Research Working Paper.

Kemp, M. y Long, N. (1984), "The role of natural resources in trade models", en Jones, R. y Kenen, P. (eds), *Handbook of International Economics*, Amsterdam: Elsevier Science Publishers: 367-417.

– (1982), "Rybczynski's theorem in a context of exhaustible resources: The case of time contingent prices", *International Economic Review* 23(3): 699-710.

– (1980), *Exhaustible Resources, Optimality and Trade,* Amsterdam: North-Holland Publishing Company.

Keynes, J. M. (1936), *The General Theory of Employment, Interest and Money,* Cambridge: Cambridge University Press.

Khan, A. S., Sumaila, U. R., Watson, R., Munro, G., y Pauly, D. (2006), *The Nature and Magnitude of Global Non-Fuel Fisheries Subsidies*, Vancouver: Fisheries Centre, University of British Columbia, Fisheries Centre Research Report.

Kilian, L. (2009a), "Comment on 'Causes and Consequences of the Oil Shock of 2007-08'", *Brookings Papers on Economic Activity* primavera: 267-278.

– (2009b), "Oil price volatility: Origins and effects", OMC, documento de trabajo N° ERSD-2010-02.

– (2009c), "Not all oil price shocks are alike: Disentangling demand and supply shocks in the crude oil market", *American Economic Review* 99(3): 1053-1069.

Kilian, L. y Lewis, L. (2009), "Does the fed respond to oil price shocks?", Londres: Centre for Economic Policy Research, Discussion Paper N° 7594.

Kilian, L. y Park, C. (2009), "The impact of oil price shocks on the U.S. stock market", *International Economic Review* 50: 1267-1287.

Klein, B., Crawford, R. G. y Alchian, A. A. (1978), "Vertical integration, appropriable rents, and the competitive contracting process", *The Journal of Law and Economics* 21: 297-326.

Kolstad, C. D. y Krautkraemer, J. A. (1993), "Natural resource use and the environment", en Kneese, A. V. y Sweeney, J. (eds), *Handbook of Natural Resource and Energy Economics 3*, Amsterdam: North-Holland.

Konrad, K. A., Olsen, T. E. y Schob, R. (1994), "Resource extraction and the threat of possible expropriation: The role of Swiss bank accounts", *Journal of Environmental Economics and Management* 26(2): 149-162.

Korinek, J. y Kim, J. (2009), "Export restrictions on strategic raw materials and their impact on trade and global supply", OCDE, Trade Policy Working Paper N° 95.

Krautkraemer, J. A. (1985), "Optimal growth, resource amenities and the preservation of natural environments", *Review of Economic Studies* 52(1): 153-170.

Krautkramer, J. (1998), "Non-renewable resource scarcity", *Journal of Economic Literature* XXXVI(4): 2065-2107.

Kronenberg, T. (2008), "Should we worry about the failure of the Hotelling rule?", *Journal of Economic Surveys* 22(4): 774-793.

Krugman, P. (2008) "Running out of planet to exploit", *The New York Times*, versión en línea, 21/4/2008.

– (1991), *Geography and Trade,* Londres: Leuven University Press y The MIT Press.

– (1987), "The narrow moving band, the Dutch disease, and the competitive consequences of Mrs. Thatcher: Notes on trade in the presence of dynamic scale economies", *Journal of Development Economics* 27(1-2): 41-55.

– (1979), "Increasing returns, monopolistic competition, and international trade", *Journal of International Economics* 9(4): 469-479.

Kula, E. (1998), *History of Environmental Economic Thought,* Londres: Routledge Studies in the History of Economics.

Labaton, S. (2004), "De Beers agrees to guilty plea to re-enter the U.S. market", *New York Times*, Online version, 10/07/2004.

Lahiri, S. y Ono, Y. (1995), "The role of free entry in an oligopolistic Heckscher-Ohlin model", *International Economic Review* 36(3): 609-624.

Lamy, P. (2007), "The place of the WTO and its law in the international legal order", *The European Journal of International Law* 17(5).

Larson, M. (2008), "Why there is speculation in commodities", *The Market Oracle*, en línea, 07/06/2008.

Lawrence, R. Z. (1996), *Regionalism, Multilateralism and Deeper Integration,* Wáshington, DC: Brookings Institution Press.

Leamer, E. (1984), *Source of International Comparative Advantage: Theory and Evidence,* Cambridge, MA: MIT Press.

Lederman, D. y Maloney, W. F. (2007), "Trade structure and growth", en Lederman, D. y Maloney, W.F. (eds), *Natural Resources: Neither Curse nor Destiny*, Palo Alto, CA y Wáshington, DC: Stanford University Press y Banco Mundial.

Lederman, D. y Xu, C. (2007), "Comparative advantage and trade intensity: Are traditional endowments destiny?", en Lederman, D. y Colin, X. (eds), *Natural Resources: Neither Curse nor Destiny*, Palo Alto: Stanford University Press y Banco Mundial.

Leduc, S. y Sill, K. (2004), "A quantitative analysis of oil-price shocks, systematic monetary policy, and economic downturns", *Journal of Monetary Economics* 51(4): 781-808.

Lee, B., Lliev, L., y Preston, F. (2009), *Who Owns Our Low Carbon Future? Intellectual Property and Energy Technologies,* Londres: Chatham House.

Lee, K. y Ni, S. (2002), "On the dynamic effects of oil price shocks: A study using industry level data", *Journal of Monetary Economics* 49(4): 823-852.

Lewis, M. (2005a), "The History and Development of Commodity Exchanges", en Deutsche Bank (ed), *An Investor Guide to Commodities*, Frankfurt: Deutsche Bank: 11-17.

– (2005b), "Convenience yields, term structures and volatility across commodity markets", en Deutsche Bank (ed), *An Investor Guide to Commodities*, Frankfurt: Deutsche Bank: 18-23.

Lewis, T. (1976), "Monopoly exploitation of an exhaustible resource", *Journal of Environmental Economics and Management* 3(3): 198-204.

Lewis, T. y Schmalensee, R. (1980), "Cartel and oligopoly pricing of non-replenishable natural resources", en Liu, P. (ed), *Dynamic Optimization and Application to Economics*, Nueva York: Plenum Press: 133-156.

Lewis, W. A. (1954), "Economic development with unlimited supplies of labor", *The Manchester School* 22: 139-191.

Limao, N. (2005), "Trade policy, cross border externalities, and lobbies: Do linked agreements enforce more cooperative outcomes?", *Journal of International Economics* 67: 175-199.

Lipsey, R. (1957), "The theory of customs unions, trade diversion and welfare", *Economica* 24(February): 40-46.

Liski, M. y Montero, J. P. (2008), "Forward trading in exhaustible-resources oligopoly", Instituto de Economía Pontificia, Universidad Católica de Chile, documento de trabajo N° 341.

Liski, M. y Tahvonen, O. (2004), "Can carbon tax eat OPEC's rents?", *Journal of Environmental Economics and Management* 47(1): 1-12.

Livernois, J. (2009), "On the empirical significance of the Hotelling rule", *Review of Environmental Economics and Policy* 3(1): 22-41.

Long, N. V. (1975), "Resource extraction under the uncertainty about possible nationalization", *Journal of Economic Theory* 10(1): 42-53.

Lopez, R. (1998), "The tragedy of the commons in Côte d'Ivoire agriculture: Empirical evidence and implications for evaluating trade policies", *World Bank Economic Review* 12(1): 105-131.

Lopez, R. y Mitra, S. (2000), "Corruption, pollution, and the Kuznets environment curve", *Journal of Environmental Economics and Management* 40(2): 137-150.

Lowenfeld, A. F. (2003), *International Economic Law,* Nueva York: Oxford University Press.

Lumenga-Neso, O., Olarreaga, M. y Schiff, M. (2005), "On 'indirect' trade-related R&D spillovers", *European Economic Review* 49(7): 1785-1798.

Lundgren, N.-G. (1996), "Bulk trade and maritime transport costs: The evolution of global markets", *Resources Policy* 22(1/2): 5-32.

MacArthur, R. y Wilson, E. O. (1967), *The Theory of Island Biogeography,* Princeton, NJ: Princeton University Press.

Machlup, F. (1977), *A History of Thought on Economic Integration,* Nueva York: Columbia University Press.

Maggi, G. y Rodriguez-Clare, A. (1998), "The value of trade agreements in the presence of political pressures", *Journal of Political Economy* 106(3): 574-601.

Mahler, W. (1994), "Taxation of petroleum products: Theory and empirical evidence", Wáshington, DC: Fondo Monetario Internacional, Working Paper N° 94/32.

Malthus, T. (1798), *An Essay on the Principle of Population,* Londres: Penguin Classics.

Manzano, O. y Rigobon, R. (2007), "Resource curse or debt overhang?", en Lederman, D. y Maloney, W.F. (eds), *Natural Resources: Neither Curse nor Destiny*, Palo Alto, CA y Wáshington, DC: Stanford University Press y Banco Mundial.

Marceau, G. (2010a), "Global challenges at the intersection of trade, energy and the environment", en Pauwelyn, J. (ed), *Global Challenges at the Intersection of Trade, Energy and the Environment*, Ginebra: Centre for Trade and Economic Integration.

– (2010b), "The WTO in the emerging energy governance debate", *Global Trade and Customs Journal* 5(3).

– (2006), "Balance and coherence by the WTO Appellate Body: who could do better?", en Sacerdoti, G., Yanovich, A., y Bohanes, J. (eds), *The WTO at Ten: The Contribution of the Dispute Settlement System*, Cambridge: Cambridge University Press: 326-347.

– (1999), "A call for coherence in international law: Praises for the prohibition against 'clinical isolation' in WTO dispute settlement - Issues and proposals in trade and environment disputes", *Journal of World Trade* 33(5).

Marceau, G. y Wyatt, J. (2009), "Trade and the environment: The WTO's efforts to balance economic and sustainable development", en Bovet, C., Peter, H., y Trindade Trigo, R. (eds), *Economie Environnement Ethique: De la Responsabilité Sociale et Sociétale*, Ginebra: Schulthess: 225-235.

Marx, K. (1867), *Capital,* Londres: Penguin Classics.

Maskin, E. y Newbery, D. M. (1990), "Disadvantageous oil tariffs and dynamic consistency", *The American Economic Review* 80(1): 143-156.

Masten, S. E. (1988), "Minimum bill contracts: Theory and policy", *Journal of Industrial Economics* 37(1): 85-97.

Masters M.W. (2008), Testimony before the United States Senate Committee of Homeland Security and Government Affairs. Washington, DC, 20 de mayo.

Mavroidis, P. (2005), *The General Agreement on Tariffs and Trade: A Commentary*, New York: Oxford University Press.

Mayer, T. (2008), "Market potential and development", CEPII, Working Paper N° 2009-24, octubre de 2009.

McConnell, C. R. y Brue, S. L. (2005), *Microeconomics: Principles, Problems, and Policies,* Columbus, OH: McGraw-Hill.

McRae, D. M. (2001), "Legal opinion, in Government of Newfoundland and Labrador", en McRae, D. M. (ed), *Export of Bulk Water from Newfoundland and Labrador: A Report of the Ministerial Committee Examining the Export of Bulk Water*, St John's: Gobierno de Terranova y Labrador.

Meadows, D., Meadows, D. y Randers, J. (1972), *The Limits to Growth,* Nueva York: Chelsea Green.

Mehlum, H., Moene, K. y Torvik, R. (2006), "Institutions and the resource curse", *Economic Journal* 116(508): 1-20.

Ménard, C. y Klein, P. G. (2004), "Organizational issues in the agrifood sector: Toward a comparative approach", *American Journal of Agricultural Economics* 86(3): 750-755.

Milazzo, M. (1998), *Subsidies in world fisheries,* Washington, DC: Banco Mundial, Technical Paper N° 406.

Mill, J. S. (1848), *Principles of Political Economy: With Some of Their Applications to Social Philosophy,* Londres: Kessinger Publishing.

Miller, E. (1997), "Risk, uncertainty and divergence of opinion", *Journal of Finance* 32(4): 1151-1168.

Mishan, E. J. (1967), *The Cost of Economic Growth,* Londres: Penguin.

Mocan, N. H. (2008), "What determines corruption? International evidence from microdata", *Economic Inquiry* 46(4): 493-510.

Modise, M. M. (1999), "Managing Mineral Revenues in Botswana", en Mayer, J., Chambers, B., y Farooq, A. (eds), *Development Policies in Natural Resource Economies*, Cheltenham: Edward Elgar.

Mohnfeld, J. H. (1980), "Structural changes in world crude oil trade", *Intereconomics* 15(1): 3-10.

Montalvo, J. G. y Reynal-Querol, M. (2005), "Ethnic Polarization, Potential Conflict, and Civil Wars", *American Economic Review* 95(3): 796-816.

Morelli, M. y Rohner, D. (2009), "Natural Resource Distribution and Multiple Forms of Civil War", Zurich: University of Zurich, documento de conferencia no publicado.

Murshed, S. M. (2004), "When does natural resource abundance lead to a resource curse?", Londres: International Institute for Environment and Development, Environmental Economics Programme Discussion Paper N° 24137.

Musselli, I. y Zarrilli, S. (2005), "Oil and gas services: Market liberalization and the ongoing GATS negotiations", *Journal of International Economic Law* 8(2): 551-581.

Naciones Unidas (2009) *World Water Development Report 3,* Colombella, Italia: Programa Mundial de Evaluación de los Recursos Hídricos, de las Naciones Unidas (WWAP).

– (1987), Informe de la Comisión Mundial sobre el Medio Ambiente y el Desarrollo, Naciones Unidas, resolución 42/187 de la Asamblea General.

Narayan, S. (2005), "Singapore-India CECA dialogue: Issues and options", Singapur: National University of Singapore, Background Brief.

Nascimento, L. N. y Becker, M. L. (2008), "The implications of the 'Virtual Water Trade' and virtual environmental degradation trade for the São Francisco river basin in Brazil", *Fortaleza* 14(2): 175-190.

Nathan, J. (2008), "Kazakhstan oil supply chain: Despite upstream synergy, the Republic faces downstream challenges in global markets", Seúl: documento de conferencia presentado en la 16° Conferencia Anual de la Global Awareness Society International.

Neuhoff, K. y von Hirschhausen, C. (2005), "Long-term vs. short-term contracts; A European perspective on natural gas", Cambridge: University of Cambridge, Working Paper in Economics N° 0539.

Newbery, D. M. (1984), "Commodity price stabilization in imperfectly competitive markets", en Storey, G. C., Schmitz, A., y Sarris, A.H. (eds), *International Agricultural Trade*, Boulder, CO: Westview Press.

– (1981), "Oil prices, cartels, and the problem of dynamic inconsistency", *Economic Journal* 91(363): 617-646.

Newell, R. G., Sanchirico, J. N. y Kerr, S. (2002), "Fishing quota markets", Washington DC: Resources for the Future, Discussion Paper N° 02-20.

Nicholson, W. (2001), *Microeconomic theory: Basic principles and extensions,* Mason: Thomson South-Western.

Nina, O. y Andersen, L. (2004), "Regional integration and poverty: A case study of Bolivia", Institute for Advanced Development Studies, Development Research Working Paper 06/2004.

Nordhaus, W. D. (1992), "Lethal Model 2: The limits to growth revisited", *Brookings Papers on Economic Activity* 23(1992-2): 1-60.

– (1974a), "The 1974 report of the President's Council of Economic Advisers: Energy in the economic report", *American Economic Review* 64(4): 558-565.

– (1974b), "Resources as a constraint on growth", *American Economic Review* 64(2): 22-26.

Nunes, P. A. L. D. y Riyanto, Y. E. (2001), "Policy instruments for creating markets for biodiversity: Certification and ecolabeling", Fondazione Eni Enrico Mattei, Working Paper N° 72.

Office of the United States Trade Representative (USTR) (2003), *Trade and Investment Framework Agreements,* Washington, DC: USTR.

Olson, M. (1965), *The Logic of Collective Action,* Cambridge, MA: Harvard University Press.

OMC y PNUMA (2009). *El comercio y el cambio climático: Informe de la OMC y del PNUMA,* Ginebra: OMC, PNUMA.

Orellana, M. A. (2007), *EEZ Fisheries Access Arrangements and the WTO Subsidies Agreement: Legal Analysis and Options for Improved Disciplines,* Ginebra: Programa de las Naciones Unidas para el Medio Ambiente.

Organización de Cooperación y Desarrollo Económicos (OCDE) (2009a), *Environment and Regional Trade Agreements: Developments in 2008,* París: OCDE.

– (2009b), *OCDE Factbook 2009: Estadísticas económicas medioambientales y sociales,* París: OCDE.

– (2009c), *Recent Trends of Export Restrictions,* Organización de Cooperación y Desarrollo Económicos, TAD/TC/WP(2009)3.

– (2009d), *Reducing Fishing Capacity: Best Practices for Decommissioning Schemes,* París: OCDE.

– (2008), *Environment and Regional Trade Agreements: Developments in 2007,* París: OCDE.

– (2000), *Transition to Responsible Fisheries: Economic and Policy Implications,* París: OCDE.

Organización de las Naciones Unidas para la Agricultura y la Alimentación (FAO) (1992) *Situación y perspectiva de la pesca mundial,* Roma: FAO.

Organización Mundial del Comercio (OMC) (2009), *Informe sobre el Comercio Mundial 2009: Compromisos de política comercial y medidas de contingencia, Ginebra: OMC.*

– (2008), *Informe sobre el Comercio Mundial 2008: El comercio en un mundo en proceso de globalización,* Ginebra: OMC.

– (2007), *Informe sobre el Comercio Mundial 2007 - Seis decenios de cooperación comercial multilateral: ¿Qué hemos aprendido?,* Ginebra: OMC.

– (2006), *Informe sobre el Comercio Mundial 2006,* Ginebra: OMC.

– (2003), *Informe sobre el Comercio Mundial 2003,* Ginebra: OMC.

– (2001), *Acceso a los mercados: tareas inacabadas - Balance y cuestiones posteriores a la Ronda Uruguay, Estudios Especiales 6*, Ginebra: OMC.

Ossa, R. (2009), "A 'New Trade Theory' of GATT/WTO negotiations", Ginebra: OMC, documento de trabajo N° ERSD-2009-08.

Ostrom, E. (1990), *Governing the Commons: The Evolution of Institutions for Collective Action,* Cambridge: Cambridge University Press.

Pace, N., Seal, A. y Costello, A. (2008), "Food commodity derivatives: A new cause of malnutrition?", *The Lancet* 317(9625): 1648-1650.

Papyrakis, E. y Gerlagh, R. (2004), "The resource curse hypothesis and its transmission channels", *Journal of Comparative Economics* 32(1): 181-193.

Parsons, J. E. (1989), "Estimating the strategic value of long-term forward purchase contracts using auction models", *Journal of Finance* 44(4): 981-1010.

Pauwelyn, J. (2003), *Conflict of Norms in Public International Law,* Cambridge: Cambridge University Press.

Peltzman, S. (1976), "Toward a more general theory of regulation", *Journal of Law & Economics* 19(2): 211-240.

Pepper, J. C. (2000), "Premiums paid for green generation in the APX green power market", documento de conferencia presentado en la Conferencia Windpower 2000, puede consultarse en http://apps3.eere.energy.gov/greenpower/resources/pdfs/00apx_jp.pdf.

Perman, R., Ma, Y. y Common, M. (1996), *Natural Resource and Environmental Economics,* Harlow: Longman Group Ltd.

Peterson, F. (1975), "Two externalities in petroleum exploration", en Brannon, G. (ed), *Studies in Energy Tax Policy*, Cambridge, MA: Ballinger.

Piermartini, R. (2004), "The Role of Export Taxes in the Field of Primary Commodities", Ginebra: OMC, Discussion Paper N° 4.

Pierola, F. (2010), "The Availability of a GATT Article XX defence with respect to a non-GATT claim: Changing the rules of the game? Comments on the Appellate Body Report in China - Measures Affecting Trading Rights and Distribution Services for Certain Publications and Audiovisual Entertainment Products", *Global Trade and Customs Journal* 5(4): 172-175.

Pigou, A. (1929), *The Economics of Welfare,* Londres: Macmillan.

Pindyck, R. S. (1978), "The optimal exploration and production of nonrenewable resources", *Journal of Political Economy* 86(5): 841.

Plummer, J. (1982), *Energy Vulnerability,* Cambridge, MA: Ballinger.

Polasky, S., Costello, C. y McAusland, C. (2004), "On trade, land-use, and biodiversity", *Journal of Environmental Economics and Management* 48(2): 911-925.

Potter, N. y Christy, F. (1962), *Trends in Natural Resource Commodities - Statistics of Prices, Output, Consumption, Foreign Trade and Employment in the United States, 1870-1957,* Baltimore, MD: Johns Hopkins University Press.

Potts, J. (2008), *The Legality of PPMs under the GATT: Challenges and Opportunities for Sustainable Trade Policy,* Winnipeg: International Institute for Sustainable Development (IISD).

Prebisch, R. (1950), "The economic development of Latin America and its principal problems", *Economic Bulletin for Latin America 1962* 7: 1-12.

Quick, R. (2009), "Dual Pricing", Ginebra: The Graduate Institute of International and Development Studies, Centre for Trade and Economic Integration, proyecto de ponencia para la Conferencia "*Global Challenges at the Intersection of Trade, Energy and the Environment*".

Radetzki, M. (2008a), *A Handbook of Primary Commodities in the Global Economy,* Cambridge: Cambridge University Press.

– (2008b), "Producer cartels in international commodity markets", en Radetzki, M. (ed), *A Handbook of Primary Commodities in the Global Economy*, Nueva York: Cambridge University Press: 144-165.

Rakhmanin, V. (2009), "Transport and transit under the energy charter treaty", Ginebra: The Graduate Institute of International and Development Studies, Centre for Trade and Economic Integration, documento del grupo 3 de la Conferencia "*Global Challenges at the Intersection of Trade, Energy and the Environment*".

Rambaldi, A. N., Hall, G. y Brown, R. P. C. (2006), "Re-testing the resource curse hypothesis using panel data and an improved measure of resource intensity", Queensland: International Association of Agricultural Economists, documento N° 25289 para la reunión anual de 2006.

Ramey, G. y Ramey, V. A. (1995), "Cross-country evidence on the link between volatility and growth", *The American Economic Review* 85(5): 1138-1151.

Rauscher, M. (1994), "On ecological dumping", *Oxford Economic Papers* 46(0): 822-840.

Rege, M. (2000), "Strategic policy and environmental quality", *Environmental and Resource Economics* 15(3): 279-296.

Reynolds, P. "Russia ahead in Arctic 'gold rush'", noticias de la BBC en línea, 1/8/2007.

Ricardo, D. (1817), *Principles of Political Economy and Taxation,* Londres: John Murray.

Ripisnky, S. (2004), "The system of gas dual pricing in Russia: Compatibility with WTO rules", *World trade Review* 3(3): 463-481.

Robalino, J. y Herrera, L. D. (2009), "Trade and deforestation: A literature review", Ginebra: OMC, Informe de antecedentes para el Informe sobre el Comercio Mundial 2010.

Robles, M., Torero, M. y von Braun, J. (2009), "Cuando la especulación sí importa", Wáshington, DC: Instituto Internacional de Investigación sobre Políticas Alimantarias (IFPRI), resumen fáctico N° 57.

Rodriguez, F. y Sachs, J. D. (1999), "Why do resource-abundant economies grow more slowly?", *Journal of Economic Growth* 4(3): 277-303.

Rodrik, D., Subramanian, A. y Trebbi, F. (2004), "Institutions rule: The primacy of institutions over geography and integration in economic development", *Journal of Economic Growth* 9(2): 131-165.

Roemer, M. (1985), "Dutch Disease in developing countries: Swallowing bitter medicine", en Lunddahl, M. (ed), *The Primary Sector and economic Development*, Londres: Croom Helm: 234-252.

Ross, M. (2004), "What do we know about natural resources and civil war?", *Journal of Peace Research* 41(3): 337-356.

Rotemberg, J. J. y Woodford, M. (1996), "Imperfect competition and the effects of energy price increases on economic activity", *Journal of Money, Credit and Banking* 28(4): 550-577.

Rubio, S. J. (2005), "On capturing rent from a non-renewable resource international monopoly: A dynamic game approach", SSRN Working Paper N° 872277.

Rubio, S. J. y Escriche, L. (2001), "Strategic pigouvian taxation, stock externalities and polluting non-renewable resources", *Journal of Public Economics* 79(2): 297-313.

Sachs, J. D. y Warner, A. M. (1995), "Natural resource abundance and economic growth", Cambridge, MA: National Bureau of Economic Research, Working Paper N° 5398.

Sala-i-Martin, X. y Subramanian, A. (2003), "Addressing the natural resource curse: An illustration from Nigeria", Cambridge, MA: National Bureau of Economic Research, Working Paper N° 9804.

Salant, S. (1976), "Exhaustible resources and industrial structure: A Nash-Cournot approach", *Journal of Political Economy* 84(5): 1079-1093.

Sample, I. (2004), "Cold rush threatens pristine Antarctic", *The Guardian*, versión en línea, 2/2/2004.

Sanders, D. R. y Irwin, S. H. (2009), "A speculative bubble in commodity futures prices? Cross sectional evidence", *Agricultural Economics* 41(1): 25-32.

Sanders, D. R., Boris, K. y Manfredo, M. (2004), "Hedgers, funds and small speculators in the energy futures markets: An analysis of the CFTC's commitments of traders' reports", *Energy Economics* 26(3): 425-445.

Sanders, D. R., Irwin, S. H. y Merrin, R. P. (2009), "Smart money? The forecasting ability of CFTC large traders", *Journal of Agricultural and Resource Economics* 34(2): 276-296.

– (2008), "The adequacy of speculation in agricultural futures markets: Too much of a good thing?", Illinois: University of Illinois at Urbana Champaign, Marketing and Outlook Research Report.

Sarraf, M. y Jiwanji, M. (2001), "Beating the resource curse: The case of Botswana", Banco Mundial, Environment Department Papers, Environmental Economics Series, Paper N° 83.

Scheinkman, J. y Xiong, W. (2003), "Overconfidence and speculative bubbles", *Journal of Political Economy* 111: 1183-1219.

Schou, P. (2002), "When environmental policy is superfluous: Growth and polluting resources", *Scandinavian Journal of Economics* 104(4): 605-620.

– (2000), "Polluting non-renewable resources and growth", *Environmental and Resource Economics* 16(2): 211-227.

Selivanova, Y. (2007), "The WTO and energy, WTO Rules and agreements of relevance to the energy sector", Centro Internacional para el Comercio y el Desarrollo Sostenible, Trade and Sustainable Energy Series, Issue Paper N° 1.

Shiller, R. J. (2000), *Irrational Exuberance,* Princeton, NJ: Princeton University Press.

Shimomura, K. (1998), "Factor income function and an oligopolistic Heckscher-Ohlin model of international trade", *Economic Letters* 61(1): 91-100.

Shleifer, A. y Vishny, R. (1997), "Limits of arbitrage", *Journal of Finance* 52: 35-55.

Sinclair, P. J. N. (1994), "On the optimum trend of fossil fuel taxation", *Oxford Economic Papers* 46: 869-877.

– (1992), "High does nothing and rising is worse: Carbon taxes should keep declining to cut harmful emissions", *The Manchester School of Economic & Social Studies* 60(1): 41-52.

Singer, H. (1950), "Comments to the terms of trade and economic development", *Review of Economics and Statistics* 40: 84-89.

Skidelsky, R. (1996), *The Road from Serfdom,* Londres: Allen Lane.

Smith, A. (1776), *An Inquiry Into the Nature and Causes of the Wealth of Nations,* Londres: Penguin Classics.

Smith, J. L. (2009), "World oil: Market or mayhem?", *Journal of Economic Perspectives* 23(3): 145-164.

Smulders, S., van Soest, D. y Withagen, C. (2004), "International trade, species diversity, and habitat conservation", *Journal of Environmental Economics and Management* 48(2): 891-910.

Solow, R. (1986), "On the intergenerational allocation of natural resources", *Scandinavian Journal of Economics* 88: 141-149.

– (1974a), "The economics of resources or the resource of economics", *American Economic Review* 64(2): 1-14.

– (1974b), "Intergenerational equity and exhaustible resources", *Review of Economic Studies* 41(1974): 29-46.

Sornette, D., Woodward, R. y Zhou, W. (2009), "The 2006-2008 oil bubble: Evidence of speculation and prediction", *Physica A* 388(2009): 1571-1576.

Spagnolo, G. (1999), "Issue linkage, delegation, and international policy cooperation", Stockholm School of Economics, Fondazione Eni Enrico Mattei (FEEM) Working Paper N° 49.96.

Staffin, E. B. (1996), "Trade barrier of trade boon? A critical evaluation of environmental labelling and its role in the 'greening' of world trade", *Columbia Journal of Environmental Law* 12(205).

Staiger, R. W. y Tabellini, G. (1999), "Do GATT Rules Help Governments Make Domestic Commitments?", *Economics and Politics* 11(2): 109-144.

– (1987), "Discretionary Trade Policy and Excessive Protection", *American Economic Review* 77(5): 823-837.

Staiger, R. y Sykes, A. O. (2009), "International trade and domestic regulation", National Bureau of Economic Research, Working Paper N° 15541.

Stewart, T. P. (1993), *The GATT Uruguay Round: A Negotiating History 1986-1992,* La Haya: Kluwer Law International.

Stigler, G. J. (1971), "The theory of economic regulation", *Bell Journal of Economics* 2(1): 3-21.

Stiglitz, J. (1990), "Symposium on bubbles", *Journal of Economic Perspectives* 4(2): 13-18.

– (1976), "Monopoly and the rate of exhaustible resources", *American Economic Review* 66(4): 655-661.

– (1975), "The efficiency of market prices in long-run allocations in the oil industry", en Brannon, G. (ed), *Studies in Energy Tax Policy*, Cambridge, MA: Ballinger.

– (1974), "Growth with exhaustible natural resources: Efficient and optimal growth paths", *Review of Economic Studies* 41: 123-137.

Stijns, J.-P. (2003), "An empirical test of the Dutch disease hypothesis using a gravity model of trade", EconWPA, International Trade Series N° 0305001.

Stollery, K. (1998), "Constant utility paths and irreversible global warming", *Canadian Journal of Economics* 31(3): 730-742.

Strand, J. (2008) "Importer and producer petroleum taxation: A geo-political model", Fondo Monetario Internacional, Working Paper 08/35.

Stroupe, W. J. (2006) "Russia attacks the West's Achilles' heel", *Asia Times*, versión en línea, 22/11/2006.

Stultz, R. M. (1996), "Rethinking risk management", *Journal of Applied Corporate Finance* 9(3): 8-24.

Sumaila, U. R., Khan, A., Dyck, A. J., Watson, R., Munro, G., Trydemers, P. y Pauly, D. (2009), "A bottom-up re-estimation of global fisheries subsidies", The University of British Columbia, Fisheries Centre, Working Paper N° 2009-11.

Sumaila, U. R., Teh, L., Watson, R., Tyedmers, P., y Pauly, D. (2006), "Fuel subsidies to global fisheries: Magnitude and impacts on resource sustainability", en Sumaila, U.R. y Pauly, D. (eds.), *Catching more bait: A bottom-up re-estimation of global fisheries subsidies*, Vancouver: The University of British Columbia, Fisheries Centre, Canada Fisheries Centre Research Report 14(6): 38-48.

Sunkel, O. (1969), "National development policy and external dependence in Latin America", *The Journal of Development Studies* 6(1).

Swallow, S. K. (1990), "Depletion of the environmental basis for renewable resources: The economics of interdependent renewable and nonrenewable resources", *Journal of Environmental Economics and Management* 19(3): 281-296.

Sykes, A. O. (2005), "The economics of WTO rules on subsidies and countervailing measures", en McCrory, P. F. J., Aplleton, A.E., y Plummer, M.G. (eds), *The World Trade Organization: Legal, economic and political analysis, Volume 2*, Nueva York: Springer.

Tahvonen, O. (1997), "Fossil fuels, stock externalities, and backstop technology", *Canadian Journal of Economics* 30(4): 855-874.

Talley, I. y Meyer, G. (2008), "Oil speculation draws scrutiny, house panel told curbs on trading could ease prices" *Wall Street Journal*, versión en línea, 24/06/2008.

Tang, M.-K. y Wei, S.-J. (2009), "The value of making commitments externally: Evidence from WTO accessions", *Journal of International Economics* 78(2): 216-229.

Tarasofsky, R. (2007), "Enhancing the effectiveness of regional fisheries management organizations through trade and market measures", Chatham House, Briefing Paper N° 07/04.

Taylor, M. S. y Brock, W. (2005), "Economic growth and the environment: A review of theory and empirics", en Aghion, P. y Durlauf, S. (eds), *Handbook of Economic Growth*, Amsterdam: Elsevier: 1749-1821.

Taylor, S. M. (2007), "Buffalo hunt: International trade and the virtual extinction of the North American bison", Cambridge, MA: National Bureau of Economic Research, Working Paper N° 12969.

Teece, D., Sunding, D. y Mosakowski, E. (1993), "Natural resource cartels", en Kneese, A. V. y Sweeney, J.L. (eds), *Handbook of Natural Resource and Energy Economics Vol III*, Amsterdam: Elsevier: 1131-1166.

Teisl, M. F., Roe, B. y Hicks, R. L. (2002), "Can eco-labels tune a market? Evidence from dolphin-safe labeling", *Journal of Environmental Economics and Management* 43(3): 339-359.

The Energy Report (2009) "Alex Burgansky: Russian Oil and Gas Industry Surprises Analysts", *The Energy Report*, en línea, 24/9/2009.

Thompson, S. y Kunda, E. 2. (2000), "The role of organised exchanges and standardised contracts in marketing new commodities", Florida: American Agricultural Economics Association, documento presentado en la conferencia "Producer Marketing and Risk Management".

Tornell, A. y Lane, P. L. (1999), "The voracity effect", *American Economic Review* 89(1): 22-46.

Torvik, R. (2009), "Why do some resource-abundant countries succeed while others do not?", *Oxford Review of Economic Policy* 25(2): 241-256.

– (2001), "Learning by doing and the Dutch disease", *European Economic Review* 45(2): 285-306.

Trachtman, J. P. (1999), "The Domain of WTO Dispute Resolution", *Harvard International Law Journal* 40(2).

Trefler, D. (1995), "The case of missing trade and other mysteries", *American Economic Review* 85(5): 1029-1046.

Turner, G. (2008), "A comparison of the limits of growth with a 30 year comparison", *Global Environmental Change* 18(3): 397-411.

Ulph, A. (1982), "Modelling partially cartelised markets for exhaustible resources", en Eichhorn, W., Henn, R., Neumann, K., y Schephard, R.W. (eds), *Economic Theory of Natural Resources*, Würzburg: Physica-Verlag: 269-291.

Ulph, A. y Folie, G. M. (1980), "Exhaustible resources and cartels: An intertemporal Nash-Cournot model", *Canadian Journal of Economics* 13(4): 645-658.

Ulph, A. y Ulph, D. (1994), "The optimal time path of a carbon tax", *Oxford Economic Papers* 46(Supplement Oct.): 857-868.

Valdez, S. (2007), *An Introduction to Global Financial Markets,* Nueva York: Palgrave Macmillan.

Van Damme, I. (2009), "Jurisdiction, applicable law, and interpretation", en Bethlehem, D., McRae, D., Neufel, D., y Van Damme, I. (eds), *The Oxford Handbook of International Trade Law*, Nueva York: Oxford University Press: 298-343.

Van der Ploeg, F. (2006), "Challenges and opportunities for resource rich economies", Londres, Centre for Economic Policy, Research Discussion Paper N° 5688.

Van der Ploeg, F. y Poelhekke, S. (2009), "The volatility curse: Revisiting the paradox of plenty", Munich: CESifo Group, CESifo Working Paper Series.

Van Kooten, C. G. y Bulte, E. H. (2000), *The Economics of Nature: Managing Biological Assets,* Malden, MA: Blackwell Publishers.

Van Rijckeghem, C. y Weder, B. (2001), "Bureaucratic corruption and the rate of temptation: Do wages in the civil service affect corruption, and by how much?", *Journal of Development Economics* 65(2): 307-331.

van Wijnbergen, S. J. G. (1984), "The 'Dutch disease': A disease after all?", *Economic Journal* 94(373): 41-55.

Varangis, P. N., Primo Braga, C. A. y Kenji, T. (1993), "Tropical timber trade policies: What impact will eco-labeling have?", Wáshington, DC: Banco Mundial, Policy Research Working Paper Nº 1156.

Vasquez Cordano, A. (2006), "La organización económica de la industria de hidrocarburos en el Perú: El mercado del gas licuado de petróleo", *Revista de la Competencia y de la Propiedad Intelectual* 2(3): 63-131.

Venables, A. (2009), "Economic integration in remote resource rich regions", OxCarre, Working Paper.

Vernengo, M. (2004), "Technology, finance and dependency: Latin American radical political economy in retospect", Salt Lake City: University of Utah, Department of Economics, Working Paper Nº: 2004-06.

Victor, D. G. y Yueh, L. (2010), "The new energy order: Managing insecurities in the twenty-first century", *Foreign Affairs* enero/febrero.

Viner, J. (1950), *The Customs Union Issue,* Nueva York: Carnegie Endowment for International Peace.

von Braun, J. y Meinzen-Dick, R. (2009), "'Land grabbing' by foreign investors in developing countries: Risks and opportunities", Instituto Internacional de Investigación sobre Políticas Alimentarias, Policy Brief N° 13.

Weinstein, M. y Zeckhauser, R. (1975), "The optimal consumption of depletable natural resources", *The Quarterly Journal of Economics* 89(3): 371-392.

Weitzman, M. L. (1974), "Prices vs. quantities", *Review of Economic Studies* 41(4): 477-491.

Welsch, H. y Stähler, F. (1990), "On externalities related to the use of exhaustible resources", *Journal of Economics* 51(2): 177-195.

Wichelns, D. (2004), "The policy relevance of virtual water can be enhanced by considering comparative advantages", *Agricultural Water Management* 66(1): 49-63.

Williamson, O. E. (1983), "Credible commitments: Using hostages to support exchange", *American Economic Review* 73(4): 519-540.

Wirl, F. (1994), "Pigouvian taxation of energy for flow and stock externalities and strategic, noncompetitive energy pricing", *Journal of Environmental Economics and Management* 26(1): 1-18.

Withagen, C. (1994), "Pollution and exhaustibility of fossil fuels", *Resource and Energy Economics* 16(3): 235-242.

Worm, B. *et al.* (2009), "Rebuilding global fisheries", *Science* 325(5940): 578-585.

Zhou, X. (2009), *Reform the international monetary system*, The People's Bank of China, Speech, puede consultarse en: http://www.pbc.gov.cn/english/detail.asp?col=6500&id=178.