

Bibliografía

- Ackerman, F. 2017. *Worst-case economics: Extreme events in climate and finance* (Londres, Anthem Press).
- ; Finlayson, I.J. 2006. *The economics of inaction on climate change: A sensitivity analysis*, Global Development and Environment Institute, Working Paper No. 06-07 (Tufts University, Medford, Massachusetts).
- ; Hansen, J.; Kharecha, P.; Sato, M.; Masson-Delmotte, V.; *et al.* 2013. «Assessing 'dangerous climate change': Required reduction of carbon emissions to protect young people, future generations and nature», *PLoS One*, vol. 8, núm. 12.
- ; Stanton, E.A. 2008. *Climate change and the U.S. economy: The costs of inaction* (Medford, Massachusetts), Global Development and Environment Institute at Tufts University).
- Anthoff, D.; Tol, R.S.J. 2012. *The climate framework for uncertainty, negotiation and distribution (FUND): Technical description*, version 3.6 (Hamburgo, Forschungsstelle für Nachhaltige Entwicklung, University of Hamburg).
- Arrow, K. 2007. «Global climate change: A challenge to policy», *Economists' Voice*, junio, págs. 1-5.
- Arsel, M.; Büscher, B. 2012. «Changes and continuities in neoliberal conservation and market-based environmental policy», *Development and Change*, vol. 43, núm. 1, págs. 53-78.
- Banco Mundial. 2017. *Indicadores del Desarrollo Mundial 2017* (Washington, D.C.).
- Brekke, K.A.; Johansson-Stenman, O. 2008. «The behavioural economics of climate change», *Oxford Review of Economic Policy*, vol. 24, núm. 2, págs. 280-297.
- CDP (Carbon Disclosure Project). 2016. *Out of the starting blocks: Tracking progress on corporate climate action* (Londres).
- Dasgupta, P.S. 2007. «Commentary: The Stern Review's economics of climate change», *National Institute Economic Review*, vol. 199, págs. 4-7.
- De Koning, A.; Huppel, G.; Deetman, S.; Tukker, A. 2016. «Scenarios for a 2 °C world: A trade-linked input-output model with high sector detail», *Climate Policy*, vol. 16, núm. 3, págs. 301-317.
- Dunne, J.P.; John, J.G.; Adcroft, A.J.; Griffies, S.M.; Hallberg, R.W.; Shevliakova, E.; Stouffer, R.J.; *et al.* 2012. «GFDL's ESM2 global coupled climate-carbon earth system models. Part I: Physical formulation and baseline simulation characteristics», *Journal of Climate*, vol. 25, núm. 19, págs. 6646-6665.
- ; John, J.G.; Shevliakova, E.; Stouffer, R.J.; Krasting, J.P.; Malyshev, S.L.; Milly, P.C.D.; *et al.* 2013. «GFDL's ESM2 global coupled climate-carbon earth system models. Part II: Carbon system formulation and baseline simulation characteristics», *Journal of Climate*, vol. 26, núm. 7, págs. 2247-2267.
- FAO (Organización de las Naciones Unidas para la Alimentación y la Agricultura). 2017. *FAOSTat: Datos sobre alimentación y agricultura* (Roma).
- FMI (Fondo Monetario Internacional). 2017. *World Economic Outlook, April 2017: Gaining momentum?* (Washington, D.C.).
- Gerst, M.D.; Howarth, R.B.; Borsuk, M.E. 2010. «Accounting for the risk of extreme outcomes in an integrated assessment of climate change», *Energy Policy*, vol. 38, núm. 8, págs. 4540-4548.
- Gillingham, K.; Kotchen, M.J.; Rapson, D.S.; Wagner, G. 2013. «Energy policy: The rebound effect is overplayed», *Nature*, vol. 493, núm. 7433, págs. 475-476.
- Global Footprint Network. 2016. *National footprint accounts: 2016 edition* (Oakland).
- . 2017. *National footprint accounts: 2017 edition* (Oakland).
- Green New Deal Group. 2008. *UK needs new Green Deal to tackle the triple crunch of credit, oil price and climate crises* (Londres, New Economics Foundation).
- . 2013. *A national plan for the UK. From austerity to the age of the Green New Deal* (Londres, New Economics Foundation).
- Grubb, M.; Hourcade, J.C.; Neuhoff, K. 2014. *Planetary economics. Energy, climate and the three domains of sustainable development* (Londres, Routledge).
- Hansen, J.; Sato, M.; Kharecha, P.; Beerling, D.; Berner, R.; Masson-Delmotte, V.; Pagani, M.; Raymo, M.; Royer, D.L.; Zachos, J.C. 2008. «Target Atmospheric CO₂: Where should humanity aim?», *Open Atmospheric Science Journal*, vol. 2, págs. 217-231.

- Hare, W.L. 2009. «A safe landing for the climate», en Worldwatch Institute (director): *State of the World 2009: Into a warming world* (Nueva York, W.W. Norton & Co), págs. 13-29.
- ; Meinshausen, M. 2004. «How much warming are we committed to and how much can be avoided?», *Climatic Change*, PIK Report No. 93 (Potsdam, Potsdam Institute for Climate Impact Research).
- Herman, C. 2015. *Green new deal and the question of environmental and social justice*, Global Labour University (GLU), Working Paper, No. 31 (Ginebra, OIT).
- Hope, C. 2011. *The PAGE09 Integrated Assessment Model: A technical description*, Working Paper Series, No. 4/2011 (Cambridge, Cambridge Judge Business School).
- IEA (Agencia Internacional de la Energía). 2008. *World Energy Outlook 2008* (París).
- . 2017. *Energy technology perspectives 2017: Catalysing energy technology transformations* (París).
- IPCC (Grupo Intergubernamental de Expertos sobre el Cambio Climático). 2008. *Climate Change 2007: Summary for Policy Makers. Contribution of Working Group II to the Fourth Assessment Report of the Intergovernmental Panel on Climate Change* (Nueva York, Cambridge University Press).
- . 2013. *Climate Change 2013: The physical science basis* (Nueva York, Cambridge University Press).
- . 2014. *Climate Change 2014: Mitigation of climate change* (Nueva York, Cambridge University Press).
- Kjellstrom, T.; Freyberg, C.; Lemke, B.; Otto, M.; Briggs, D. 2017. «Estimating population heat exposure and impacts on working people in conjunction with climate change», *International Journal of Biometeorology*, vol. 62, núm. 3, págs. 291-306.
- ; McMichael, A.J. 2014. «Climate change threats to population health and well-being: The imperative of protective solutions that will last», *Global Health Action*, vol. 11, núm. 2, págs. 1-9.
- Klein, N. 2014. *This changes everything: Capitalism vs the climate* (Nueva York, Simon & Schuster).
- Lehr, U.; Lutz, C.; Edler, D.; O'Sullivan, M.; Nienhaus, K.; Nitsch, J.; et al. 2011. *Kurz- und langfristige Auswirkungen des Ausbaus der erneuerbaren Energien auf den deutschen Arbeitsmarkt* (Osnabrück, GWS).
- Lohmann, L. 2009. «Climate as Investment», *Development and Change*, vol. 40, núm. 6, págs. 1063-1083.
- . 2011. «Capital and climate change», *Development and Change*, vol. 42, núm. 2, págs. 649-668.
- Lowder, S.K.; Skoet, J.; Raney, T. 2016. «The number, size, and distribution of farms, smallholder farms, and family farms worldwide», *World Development*, vol. 87, págs. 16-29.
- Lutz, W.; Butz, W.P.; Samir, K.C. (directores). 2014. *World population and human capital in the twenty-first century* (Oxford y Nueva York, Oxford University Press).
- Manne, A.; Mendelsohn, R.; Richels, R. 1995. «MERGE: A model for evaluating regional and global effects of GHG reduction policies», *Energy Policy*, vol. 23, págs. 17-34.
- Markandya, A. 2009. «Can climate change be reversed under capitalism?», *Development and Change*, vol. 40, núm. 6, págs. 1139-1152.
- Martin, G.M.; Bellouin, N.; Collins, W.J.; Culverwell, I.D.; Halloran, P.R.; Hardiman, S.C.; Hinton, T.J.; et al. 2011. «The HadGEM2 family of Met Office Unified Model climate configurations», *Geoscientific Model Development*, vol. 4, núm. 3, págs. 723-757.
- Mastrandrea, M.D. 2010. «Representation of climate impacts in integrated assessment models», en J. Gullede, L.J. Richardson, L. Adkins y S. Seidel (directores): *Assessing the benefits of avoided climate change: Cost-benefit analysis and beyond* (Arlington, Virginia, Pew Center on Global Climate Change), págs. 85-99.
- Mazzucato, M. 2013. *The entrepreneurial state: Debunking public vs. private sector myths* (Londres, Anthem Press).
- ; Perez, C. 2014. *Innovation as growth policy: The challenge for Europe*. Working Paper Series (Brighton, University of Sussex).

- Meinshausen, M. 2005. *On the risk of overshooting 2°C. Paper for the scientific symposium «Avoiding Dangerous Climate Change»* (Exeter, UK MetOffice).
- ; Meinshausen, N.; Hare, W.; Raper, S.C.B.; Frieler, K.; Knutti, R.; Frame, D.J.; Allen, M.R. 2009. «Greenhouse-gas emission targets for limiting global warming to 2°C», *Nature*, vol. 458, núm. 7242, págs. 1158-1162.
- Miller, R.; Blair, P. 2009. «Foundations of input-output analysis», *Input-output analysis: Foundations and extensions* (Cambridge, Cambridge University Press).
- Mitchell, D. 2008. *A note on rising food prices*, World Bank Policy Research Working Paper, No. 4682 (Washington, D.C., Banco Mundial).
- Morestin, F. 2012. *A framework for analyzing public policies: Practical guide* (Montreal y Quebec, Centre de collaboration nationale sur les politiques publiques et la santé e Institut national de santé publique).
- National Research Council (Estados Unidos). 2010. *Limiting the magnitude of future climate change* (Washington, D.C., National Academies Press).
- Nordhaus, W.D. 2007. «A review of the Stern Review on the economics of climate change», *Journal of Economic Literature*, vol. 45, núm. 3, págs. 686-702.
- . 2008. *A question of balance. Weighing the options on global warming policies* (New Haven, Connecticut, Yale University Press).
- ; Sztorc, P. 2013. *DICE 2013R: Introduction and User's Manual* (Durham, North Carolina, Duke University).
- Noy, I. 2014. *A non-monetary global measure of the direct impact of natural disasters* (Ginebra, Oficina de las Naciones Unidas para la Reducción del Riesgo de Desastres (UNISDR)).
- OIT (Oficina Internacional del Trabajo). 2015. *Indicadores Clave del Mercado de Trabajo 2015*, novena edición (Ginebra).
- OMS (Organización Mundial de la Salud). 2013. *WHO methods and data sources for global burden of disease estimates 2000-2011* (Ginebra).
- PNUD (Programa de las Naciones Unidas para el Desarrollo). 2007. *Informe sobre Desarrollo Humano 2007-2008 – La lucha contra el cambio climático: Solidaridad frente a un mundo dividido* (Nueva York).
- Pollin, R.; Garrett-Peltier, H.; Heintz, J.; Hendricks, B. 2014. *Green growth. A US program for controlling climate change and expanding job opportunities* (Washington, D.C., Center for American Progress).
- Simas, M.; Golsteijn, L.; Huijbregts, M.; Wood, R.; Herwich, E. 2014. «The 'bad labor' footprint: Quantifying the social impacts of globalization», *Sustainability*, vol. 6, núm. 11, págs. 7514-7540.
- Speth, J.G. 2008. *The bridge at the edge of the world: Capitalism, the environment and crossing from crisis to sustainability* (New Haven, Connecticut, Yale University Press).
- Stadler, K.; Wood, R.; Simas, M.; Bulavskaya, T.; De Koning, A.; Kuenen, J.; Acosta-Fernández, J.; et al. 2018. «EXIOBASE 3: Developing a time series of detailed environmentally extended multiregional input-output tables», *Journal of Industrial Ecology*, <https://doi.org/10.1111/jiec.12715>.
- Stern, N. 2007. *The economics of climate change* (Cambridge, Cambridge University Press).
- Stiglitz, J.E. 2008. «Sharing the burden of saving the planet: Global social justice for sustainable development», Alocución ante la Asociación Económica Internacional, Estambul (junio).
- Storm, S. 2009. «Capitalism and climate change: Can the invisible hand adjust the natural thermostat?», *Development and Change*, vol. 40, núm. 6, págs. 1011-1038.
- . 2017. «How the invisible hand is supposed to adjust the natural thermostat: A guide for the perplexed», *Science and Engineering Ethics*, vol. 23, núm. 5, págs. 1307-1331.
- Strietska-Illina, O.; Hofmann, C.; Durán Haro, M.; Shinyoung, J. 2011. *Skills for green jobs: A global view: Synthesis report based on 21 country studies* (Ginebra, OIT y Centro Europeo para el Desarrollo de la Formación Profesional (Cedefop)). Existe un resumen ejecutivo en español titulado *Competencias profesionales para empleos verdes. Una mirada a la situación mundial*.

- Timmer, M.P.; Erumban, A.A.; Los, B.; Stehrer, R.; De Vries, G.J. 2014. «Slicing up global value chains», *Journal of Economic Perspectives*, vol. 28, núm. 2, págs. 99-118.
- Tukker, A.; De Koning, A.; Wood, R.; Hawkins, T.; Lutter, S.; Acosta, J.; Cantuche, J.M.R.; *et al.* 2013. «EXIOPOL: Development and illustrative analyses of a detailed global Mr EE SUT/IOT», *Economic Systems Research*, vol. 25, núm. 1, págs. 50-70.
- UBS Research. 2017. *UBS Evidence Lab electric car teardown: Disruption ahead?* (Zurich).
- Vira, B. 2015. «Taking natural limits seriously: Implications for development studies and the environment», *Development and Change*, vol. 46, núm. 4, págs. 762-776.
- Weitzman, M.L. 2007. «A review of the Stern Review on the Economics of Climate Change», *Journal of Economic Literature*, vol. 45, núm. 3, págs. 703-724.
- . 2009. «On Modelling and Interpreting the Economics of Catastrophic Climate Change», *Review of Economics and Statistics*, vol. 91, núm. 1, págs. 1-19.
- . 2013. «Tail-hedge discounting and the social cost of carbon», *Journal of Economic Literature*, vol. 51, núm. 3, págs. 873-882.
- Wiebe, K.S. 2016. «The impact of renewable energy diffusion on European consumption-based emissions», *Economic Systems Research*, vol. 28, núm. 2, págs. 133-150.
- . 2018. «Global renewable energy diffusion in an input-output framework», en O. Dejuán, M. Lenzen y M.-Á. Cadarso (directores): *Environmental and economic impacts of decarbonization: Input-output studies on the consequences of the 2015 Paris Agreements* (Londres, Routledge).
- ; Bruckner, M.; Giljum, S.; Lutz, C. 2012. «Calculating energy-related CO₂ emissions embodied in international trade using a global input-output model», *Economic Systems Research*, vol. 24, núm. 2, págs. 113-139.
- ; Yamano, N. 2016. *Estimating CO₂ emissions embodied in final demand and trade using the OECD ICIO 2015: Methodology and results*, OECD Science, Technology and Industry Working Papers 2016/05 (París, OCDE).
- Willer, H.; Lernoud, J. (directores). 2017. *The world of organic agriculture: Statistics and emerging trends 2017* (Frick y Bonn, Research Institute of Organic Agriculture (FiBL) e IFOAM – Organics International).
- Wood, R.; Stadler, K.; Bulavskaya, T.; Lutter, S.; Giljum, S.; De Koning, A.; Kuenen, J.; *et al.* 2015. «Global sustainability accounting: Developing EXIOBASE for multi-regional footprint analysis», *Sustainability*, vol. 7, núm. 1, págs. 138-163.